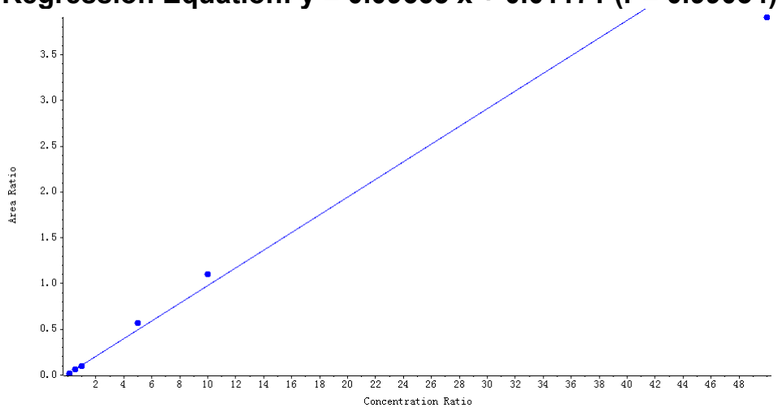
Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:0

Compound name: ABA-GE+Na (449.3 / 287.2)

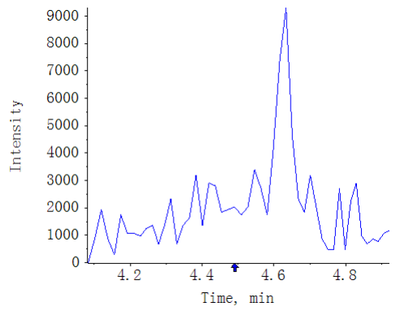
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.281e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	1.334e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	2.66e4	1.240e6	4.49	11.2	0.1000	1.004427e-1
STD_0.5ppb	Standard	8.54e4	1.416e6	4.50	25.8	0.5000	5.025389e-1
STD_1ppb	Standard	1.50e5	1.506e6	4.50	32.4	1.0000	9.069644e-1
STD_5ppb	Standard	8.03e5	1.418e6	4.49	42.5	5.0000	5.739830e0
STD_10ppb	Standard	1.30e6	1.177e6	4.49	30.3	10.0000	1.128818e1
STD_50ppb	Standard	4.79e6	1.224e6	4.50	27.9	50.0000	4.033736e1
STD_100ppb	Standard	N/A	1.115e6	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	1.194e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	7.914e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	3.276e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.425e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.15e6	1.117e6	4.51	37.8	N/A	1.055611e1
MWXS243370a_R1	Quality Control	1.74e7	6.209e5	4.57	8.4	0.0000	2.895829e2
MWXS243370a_R2	Quality Control	1.55e7	7.398e5	4.56	11.9	0.0000	2.165945e2
MWXS243370a_R3	Quality Control	1.55e7	6.217e5	4.56	12.6	0.0000	2.576327e2
T24205052a	Unknown	7.33e6	5.970e5	4.56	10.2	N/A	1.269003e2
T24205053a	Unknown	1.61e7	5.427e5	4.55	7.4	N/A	3.070734e2
T24205054a	Unknown	2.66e7	5.930e5	4.56	17.8	N/A	4.647998e2
T24205056a	Unknown	2.11e7	6.955e5	4.56	14.9	N/A	3.134676e2
T24205057a	Unknown	2.12e7	4.397e5	4.56	15.2	N/A	4.992879e2
T24205058a	Unknown	3.24e7	5.381e5	4.56	12.6	N/A	6.231128e2
T24205060a	Unknown	8.97e6	6.887e5	4.55	12.3	N/A	1.346953e2
T24205061a	Unknown	1.72e7	8.316e5	4.56	15.7	N/A	2.137836e2
T24205062a	Unknown	1.63e7	7.400e5	4.56	22.3	N/A	2.272435e2
T24205064a	Unknown	2.44e7	7.066e5	4.55	16.8	N/A	3.566555e2
T24205065a	Unknown	2.19e7	9.220e5	4.56	16.2	N/A	2.459951e2
T24205066a	Unknown	1.70e7	6.219e5	4.56	9.1	N/A	2.835196e2
T24205068a	Unknown	8.36e6	5.625e5	4.54	15.1	N/A	1.536783e2
T24205069a	Unknown	2.13e7	6.163e5	4.56	11.1	N/A	3.569842e2
T24205070a	Unknown	1.82e7	5.602e5	4.56	12.3	N/A	3.356444e2
T24205072a	Unknown	2.96e7	7.517e5	4.55	10.1	N/A	4.074080e2
T24205073a	Unknown	2.00e7	6.432e5	4.56	10.2	N/A	3.210833e2
T24205074a	Unknown	1.23e7	9.394e5	4.56	7.4	N/A	1.358968e2
T24205076a	Unknown	2.65e7	4.396e5	4.56	9.5	N/A	6.224245e2
T24205077a	Unknown	3.81e7	4.904e5	4.56	11.7	N/A	8.031377e2
T24205078a	Unknown	2.93e7	5.445e5	4.55	13.3	N/A	5.572331e2
T24205080a	Unknown	3.01e7	8.557e5	4.56	13.7	N/A	3.635360e2
T24205081a	Unknown	9.82e6	8.264e5	4.56	6.2	N/A	1.228370e2
T24205082a	Unknown	1.84e7	7.509e5	4.55	9.8	N/A	2.535669e2
T24205084a	Unknown	2.67e7	7.833e5	4.55	8.9	N/A	3.523163e2
T24205085a	Unknown	2.22e7	8.508e5	4.56	9.2	N/A	2.694352e2
T24205086a	Unknown	3.16e7	8.395e5	4.55	13.0	N/A	3.891027e2
T24205088a	Unknown	2.24e7	7.020e5	4.57	18.0	N/A	3.295586e2
T24205089a	Unknown	3.76e7	5.265e5	4.55	9.9	N/A	7.397209e2
T24205090a	Unknown	3.67e7	5.761e5	4.58	18.1	N/A	6.582146e2

Compound name: ABA-GE+Na
Regression Equation: y = 0.09665 x + 0.01171 (r = 0.99034) (weighting: 1 / x^2)

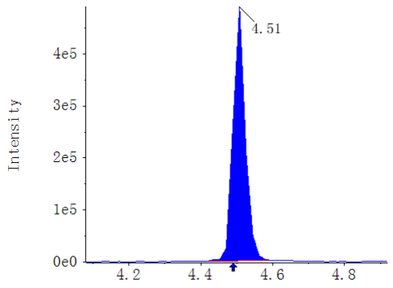


Peak Review

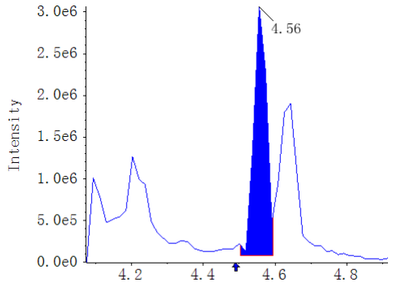
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ABA-GE+Na AREA:N/A S/N:N/A



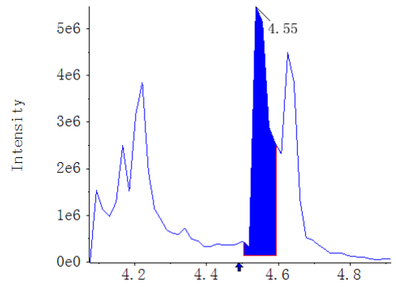
V3.0_MWMS_20240829_1
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S/N:37.8



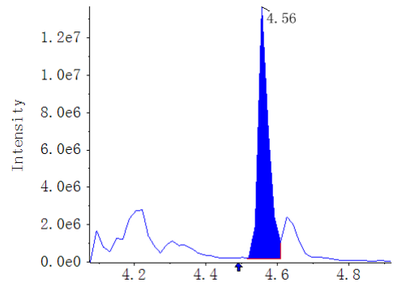
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S/N:10.2



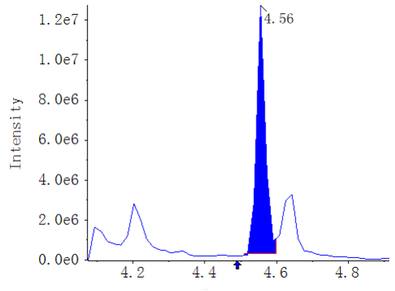
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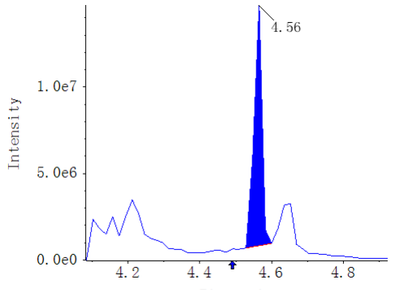
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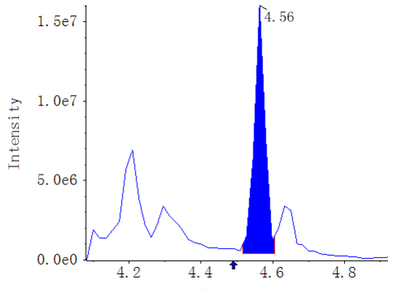
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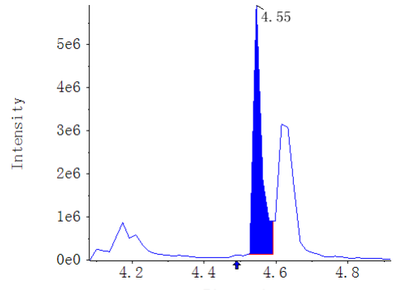
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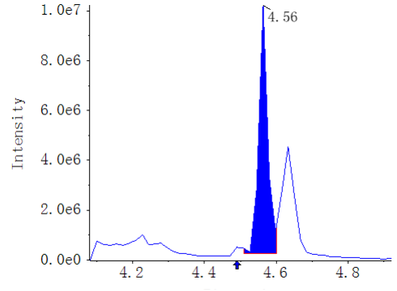
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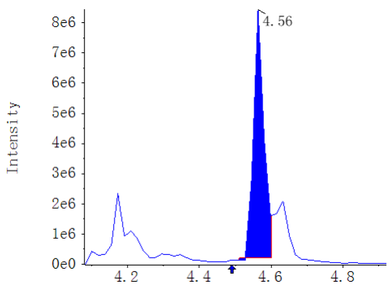
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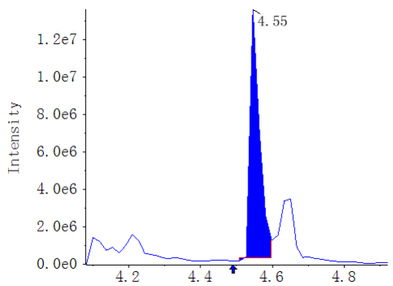
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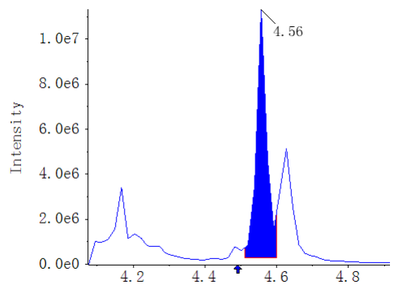
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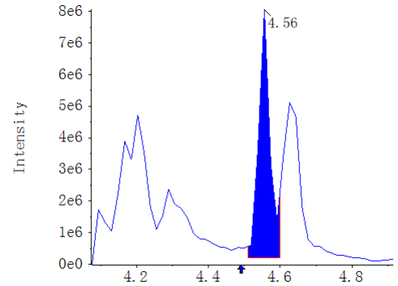
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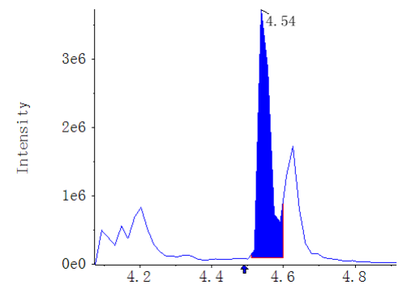
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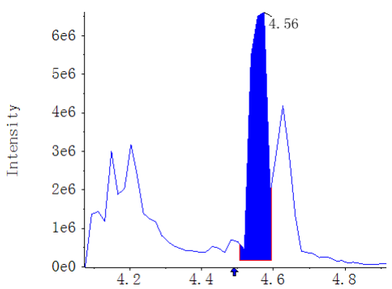
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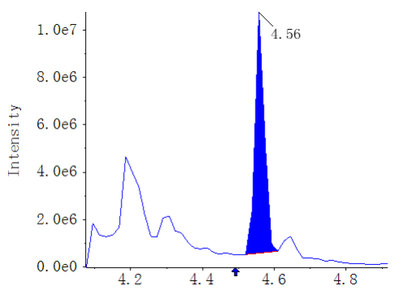
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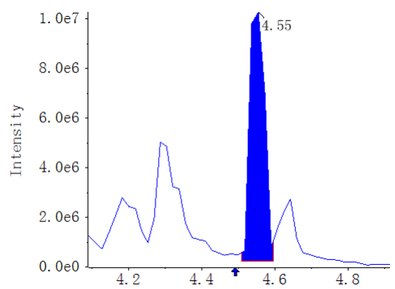
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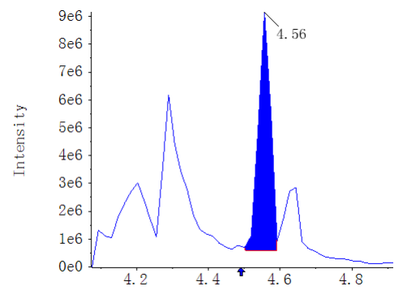
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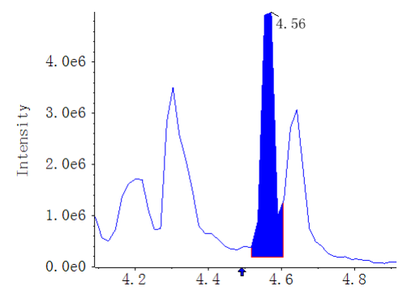
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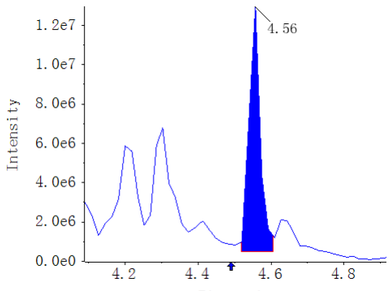
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S/N:10.2



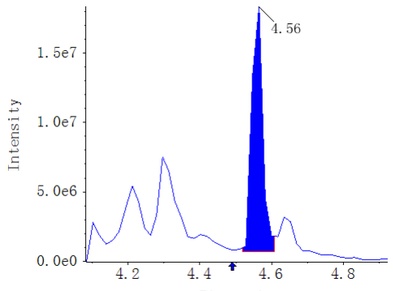
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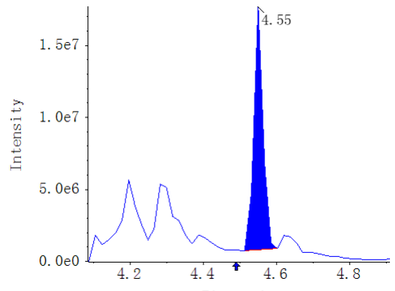
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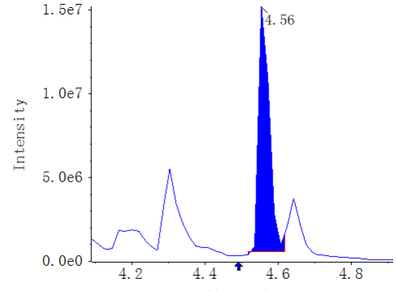
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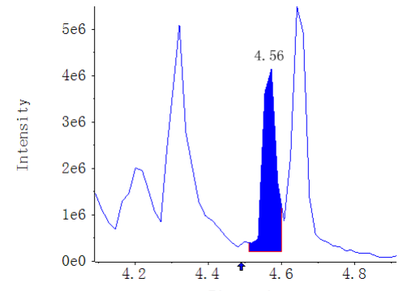
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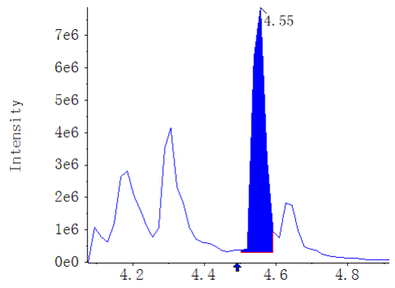
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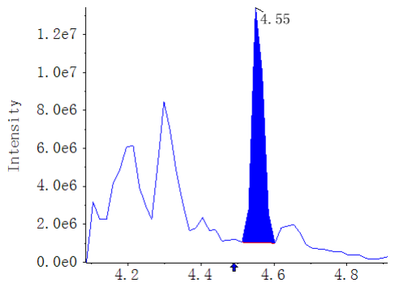
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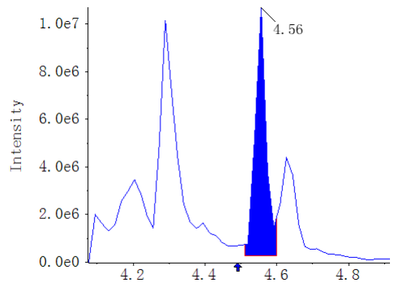
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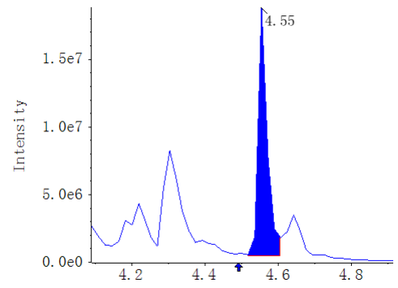
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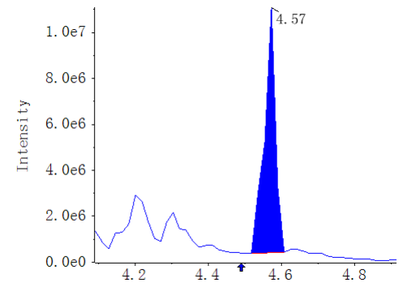
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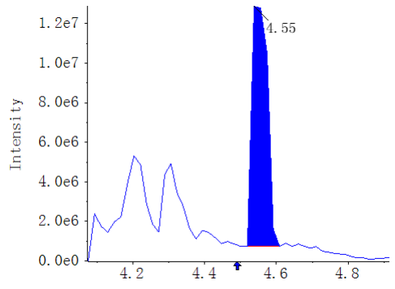
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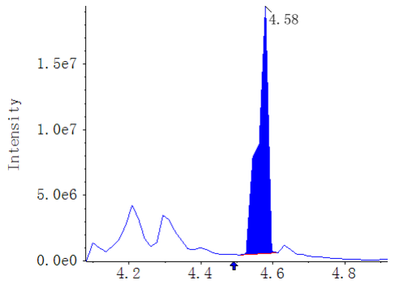
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T24205090a
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S/N:18.1

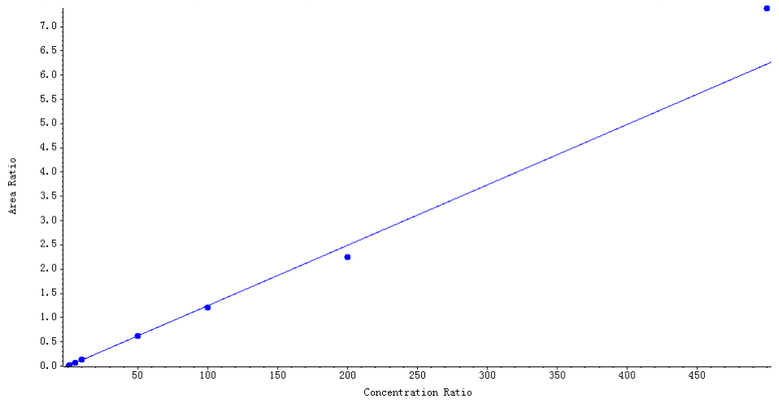


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:1

Compound name: ABA-ald (249.2 / 147.0)

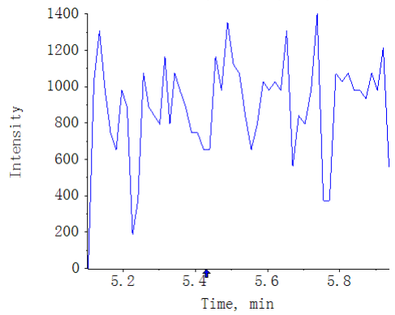
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.281e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	1.334e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	1.240e6	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	1.01e4	1.416e6	5.50	11.7	0.5000	5.384466e-1
STD_1ppb	Standard	1.66e4	1.506e6	5.50	7.2	1.0000	8.463182e-1
STD_5ppb	Standard	8.64e4	1.418e6	5.49	14.2	5.0000	4.851167e0
STD_10ppb	Standard	1.57e5	1.177e6	5.50	10.5	10.0000	1.065932e1
STD_50ppb	Standard	7.51e5	1.224e6	5.50	15.3	50.0000	4.925389e1
STD_100ppb	Standard	1.34e6	1.115e6	5.50	13.6	100.0000	9.661063e1
STD_200ppb	Standard	2.69e6	1.194e6	5.51	12.7	200.0000	1.809498e2
STD_500ppb	Standard	5.84e6	7.914e5	5.50	16.1	500.0000	5.923452e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	3.276e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.425e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.86e4	1.117e6	5.51	15.0	N/A	5.610416e0
MWXS243370a_R1	Quality Control	N/A	6.209e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	7.398e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	6.217e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	5.970e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	5.427e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	5.930e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	6.955e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	4.397e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	5.381e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	6.887e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	8.316e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	7.400e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	7.066e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	9.220e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	6.219e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	5.625e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	6.163e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	5.602e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	7.517e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	6.432e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	9.394e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	4.396e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.904e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	5.445e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	8.557e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	8.264e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	7.509e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	7.833e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	8.508e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	8.395e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	7.020e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	5.265e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	5.761e5	N/A	N/A	N/A	N/A

Compound name: ABA-ald
Regression Equation: y = 0.01246 x + 4.56172e-4 (r = 0.99323) (weighting: 1 / x^2)

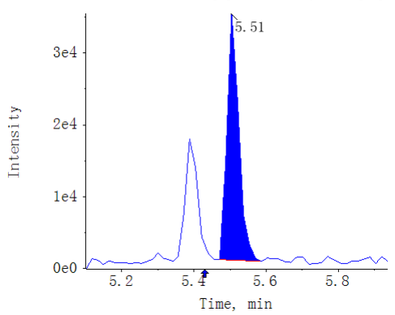


Peak Review

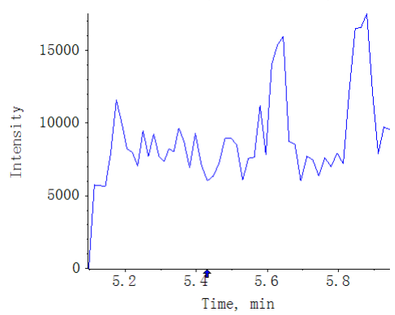
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ABA-ald AREA:N/A S/N:N/A



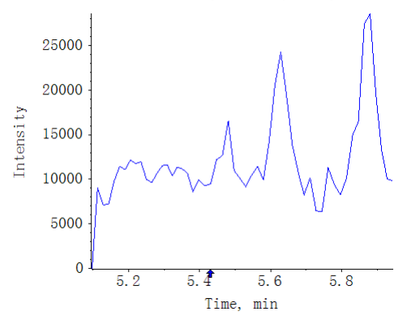
V3.0_MWMS_20240829_1
ABA-ald AREA:7.86e4 S/N:15.0



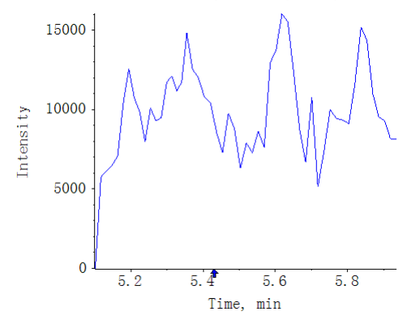
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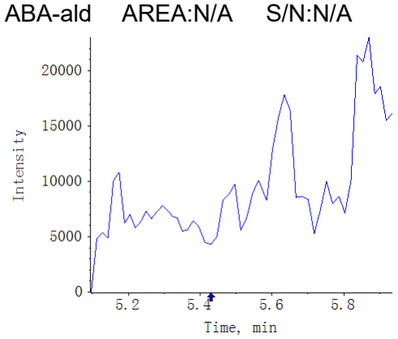
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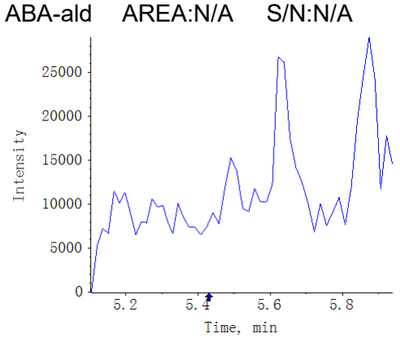
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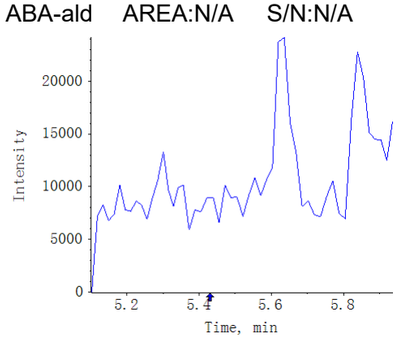
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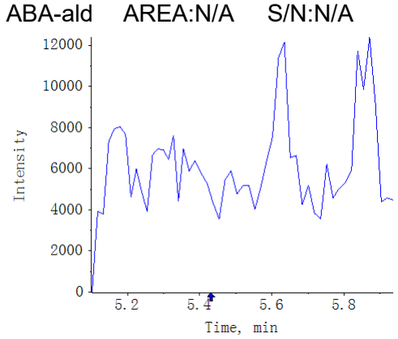
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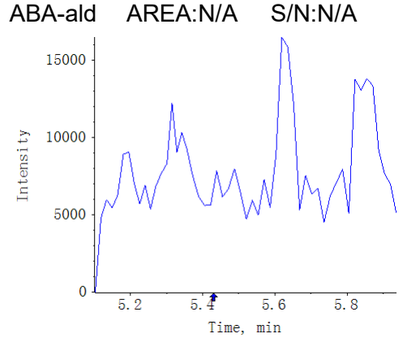
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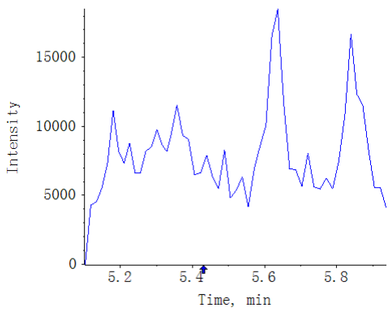
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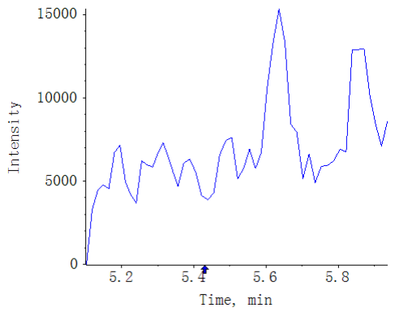
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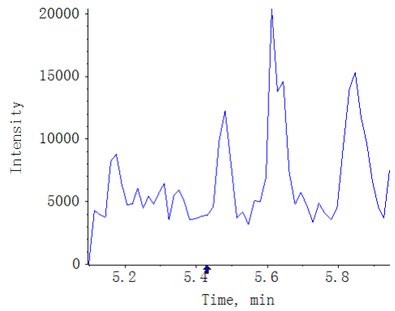
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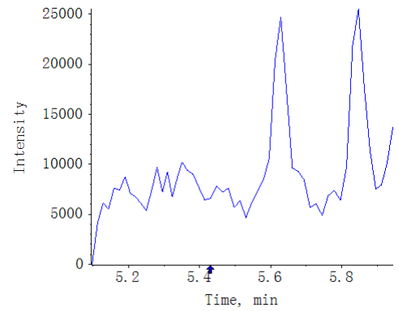
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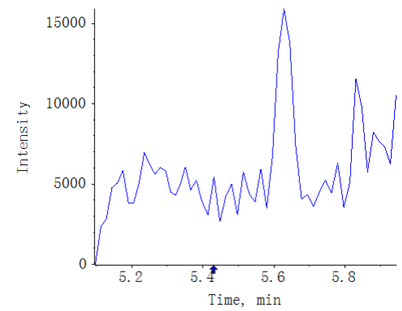
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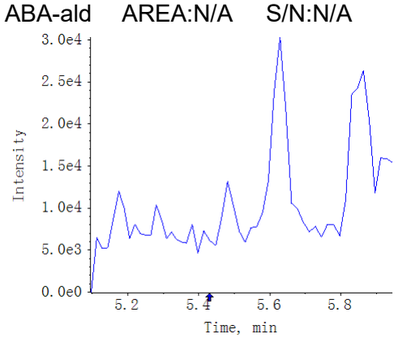
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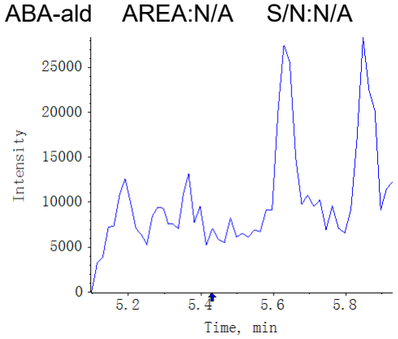
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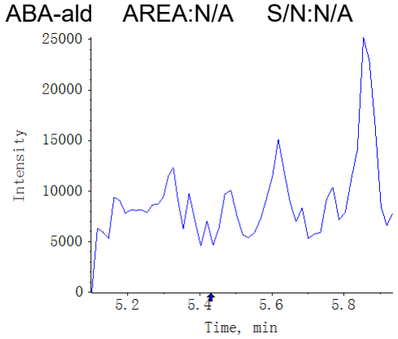
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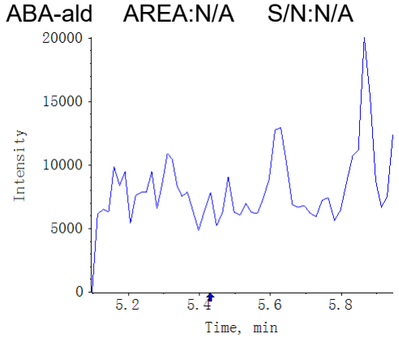
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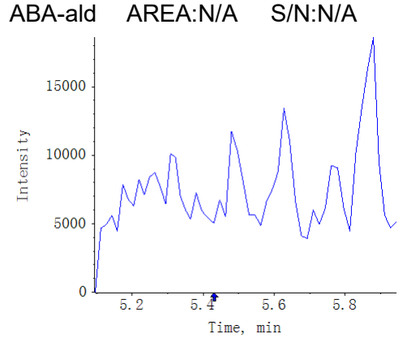
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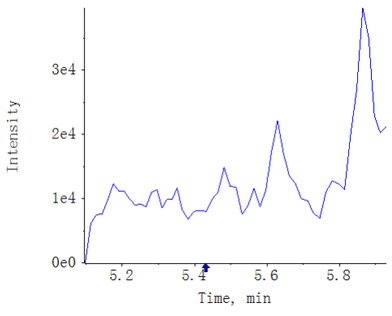
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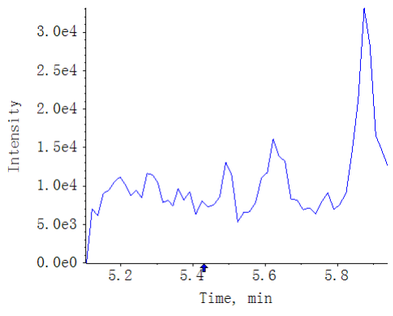
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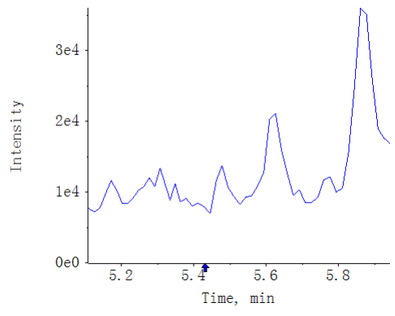
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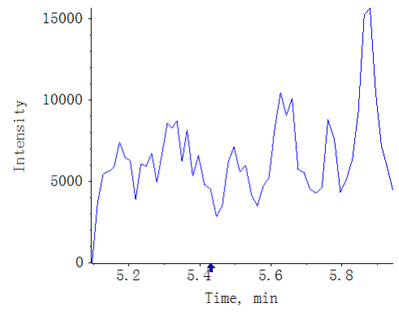
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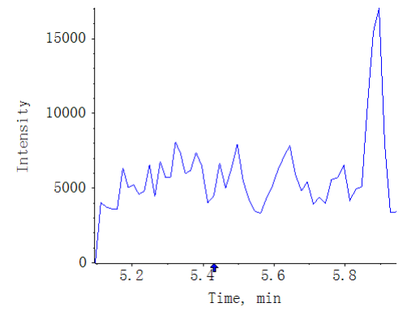
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T24205080a
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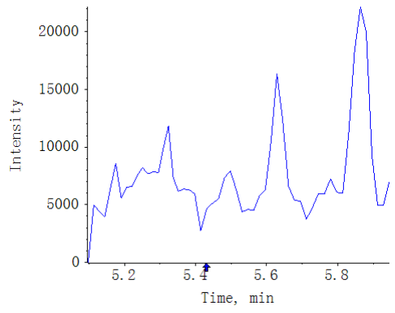


T24205081a
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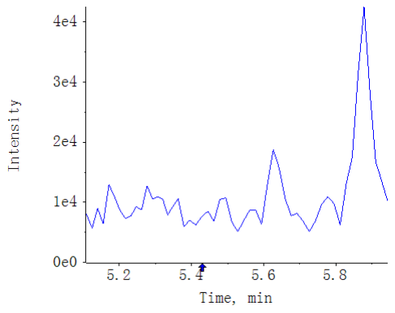
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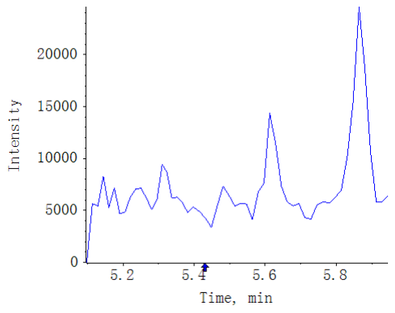
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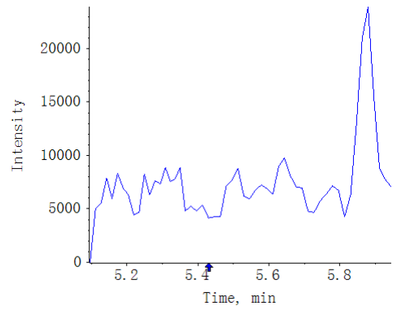
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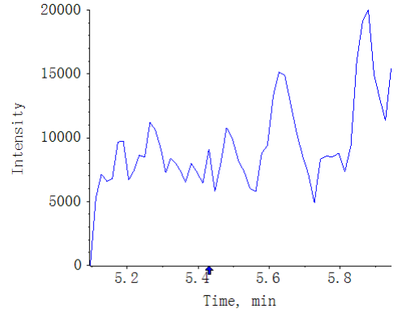
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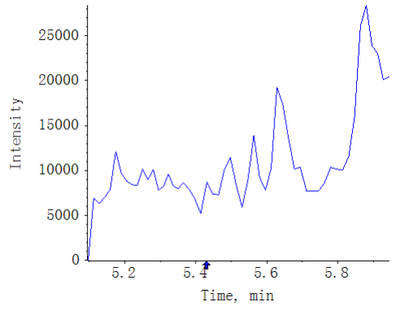
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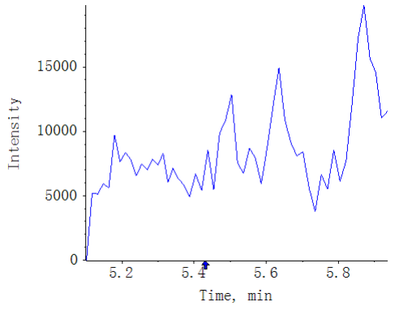
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T24205090a

ABA-ald AREA:N/A S/N:N/A

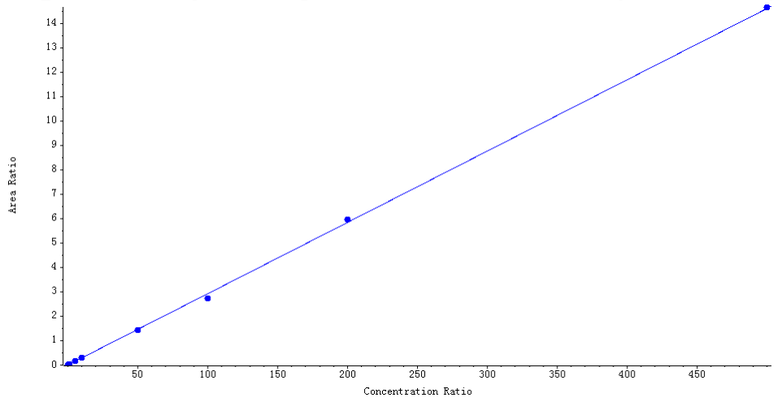


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:2

Compound name: IAN (157.0 / 130.1)

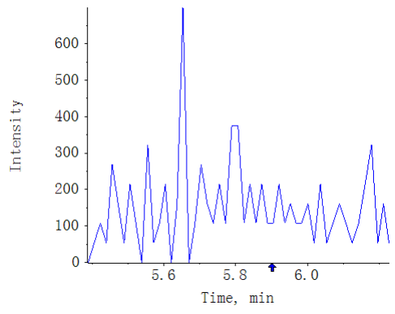
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.05e4	2.296e6	5.76	20.8	0.0100	9.531844e-3
STD_0.05ppb	Standard	1.44e4	2.318e6	5.76	26.5	0.0500	6.536852e-2
STD_0.1ppb	Standard	1.50e4	2.209e6	5.76	13.5	0.1000	8.565440e-2
STD_0.5ppb	Standard	4.40e4	2.271e6	5.76	34.8	0.5000	5.151908e-1
STD_1ppb	Standard	6.91e4	2.257e6	5.77	33.5	1.0000	9.008090e-1
STD_5ppb	Standard	3.52e5	2.218e6	5.76	53.1	5.0000	5.291901e0
STD_10ppb	Standard	5.99e5	2.091e6	5.77	43.3	10.0000	9.661987e0
STD_50ppb	Standard	2.84e6	2.001e6	5.77	38.7	50.0000	4.851710e1
STD_100ppb	Standard	5.00e6	1.830e6	5.77	67.8	100.0000	9.334316e1
STD_200ppb	Standard	9.50e6	1.593e6	5.78	57.4	200.0000	2.040289e2
STD_500ppb	Standard	1.82e7	1.244e6	5.77	58.9	500.0000	5.016069e2
V2.0_MW_RQC1_20240827	Quality Control	3.31e3	4.479e5	5.76	7.1	0.0000	1.056984e-1
Blank	Unknown	N/A	3.164e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.10e5	1.576e6	5.78	70.1	N/A	6.587211e0
MWXS243370a_R1	Quality Control	2.07e7	9.092e5	5.78	33.4	0.0000	7.785844e2
MWXS243370a_R2	Quality Control	2.07e7	9.447e5	5.76	60.9	0.0000	7.496058e2
MWXS243370a_R3	Quality Control	2.16e7	8.911e5	5.77	62.2	0.0000	8.312681e2
T24205052a	Unknown	6.16e7	8.619e5	5.77	42.2	N/A	2.449184e3
T24205053a	Unknown	2.60e7	8.792e5	5.77	52.7	N/A	1.014242e3
T24205054a	Unknown	4.58e7	7.741e5	5.77	60.9	N/A	2.027755e3
T24205056a	Unknown	6.30e7	9.737e5	5.76	35.0	N/A	2.214295e3
T24205057a	Unknown	1.99e7	8.913e5	5.77	73.1	N/A	7.637006e2
T24205058a	Unknown	3.03e7	8.115e5	5.77	83.8	N/A	1.279182e3
T24205060a	Unknown	3.15e7	9.346e5	5.76	70.9	N/A	1.153041e3
T24205061a	Unknown	5.21e6	1.050e6	5.77	59.5	N/A	1.698717e2
T24205062a	Unknown	2.52e7	9.200e5	5.77	61.6	N/A	9.362548e2
T24205064a	Unknown	5.21e7	1.115e6	5.77	55.8	N/A	1.599478e3
T24205065a	Unknown	8.43e6	1.086e6	5.76	32.9	N/A	2.658668e2
T24205066a	Unknown	2.73e7	9.690e5	5.76	45.5	N/A	9.647989e2
T24205068a	Unknown	2.74e7	7.700e5	5.76	32.0	N/A	1.217262e3
T24205069a	Unknown	1.94e7	9.372e5	5.76	49.2	N/A	7.089414e2
T24205070a	Unknown	1.88e7	8.963e5	5.77	40.8	N/A	7.195550e2
T24205072a	Unknown	1.54e7	1.074e6	5.76	86.8	N/A	4.925352e2
T24205073a	Unknown	1.68e7	9.765e5	5.76	33.1	N/A	5.902961e2
T24205074a	Unknown	6.51e6	1.033e6	5.77	82.9	N/A	2.157904e2
T24205076a	Unknown	3.02e7	9.181e5	5.77	55.1	N/A	1.125189e3
T24205077a	Unknown	3.37e7	9.608e5	5.77	75.9	N/A	1.200463e3
T24205078a	Unknown	2.58e7	9.396e5	5.76	67.7	N/A	9.407570e2
T24205080a	Unknown	6.59e6	1.063e6	5.77	79.3	N/A	2.120677e2
T24205081a	Unknown	1.21e7	1.119e6	5.78	43.1	N/A	3.706139e2
T24205082a	Unknown	1.20e7	1.039e6	5.77	58.6	N/A	3.953859e2
T24205084a	Unknown	9.16e6	1.149e6	5.77	80.2	N/A	2.728749e2
T24205085a	Unknown	2.19e7	1.129e6	5.76	34.4	N/A	6.638575e2
T24205086a	Unknown	2.97e7	1.059e6	5.77	82.0	N/A	9.601753e2
T24205088a	Unknown	2.57e7	9.816e5	5.77	82.7	N/A	8.977765e2
T24205089a	Unknown	4.52e7	9.384e5	5.77	47.3	N/A	1.650655e3
T24205090a	Unknown	3.38e7	1.008e6	5.77	56.6	N/A	1.147147e3

Compound name: IAN
Regression Equation: y = 0.02920 x + 0.00431 (r = 0.99265) (weighting: 1 / x^2)

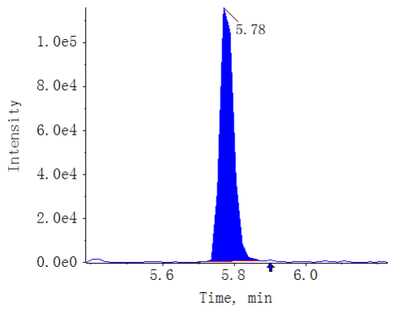


Peak Review

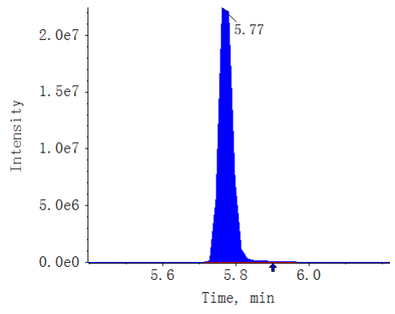
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IAN AREA:N/A S/N:N/A



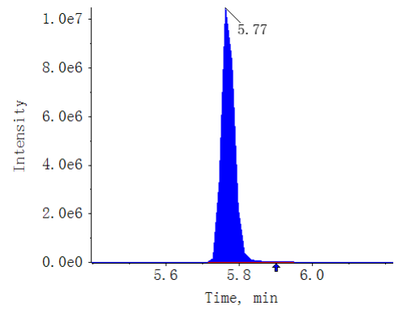
V3.0_MWMS_20240829_1
IAN AREA:3.10e5 S/N:70.1



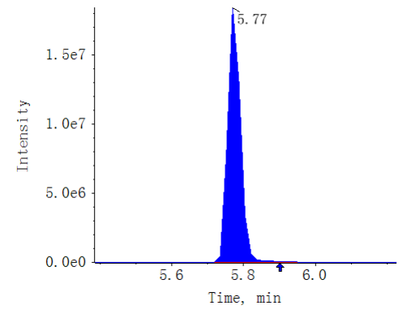
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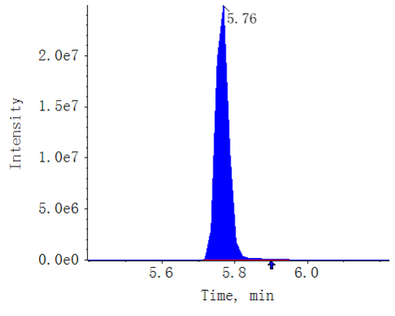
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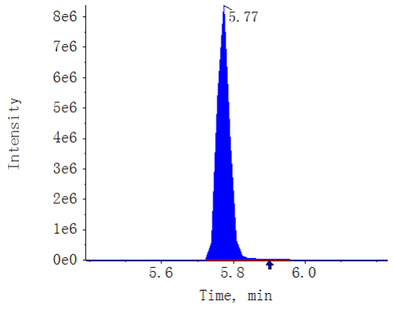
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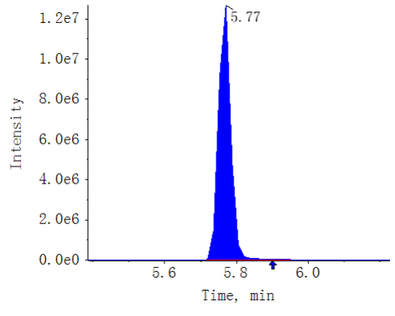
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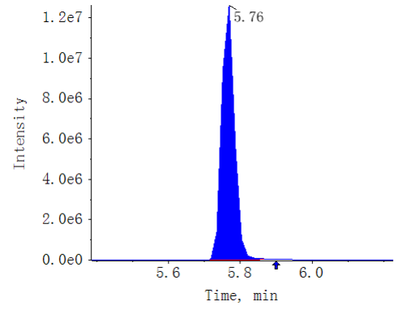
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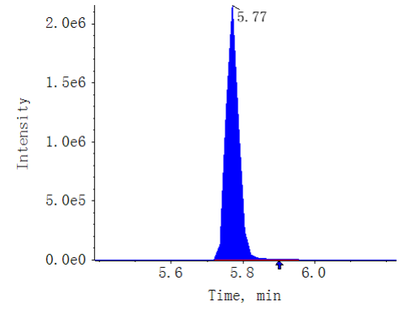
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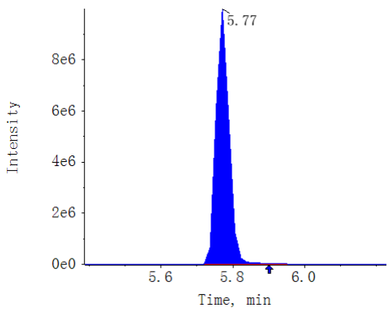
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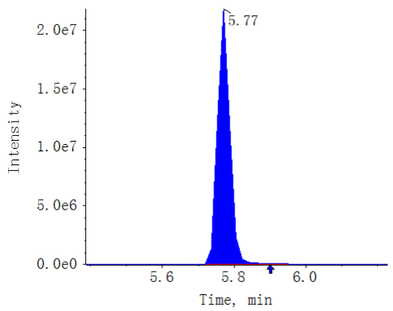
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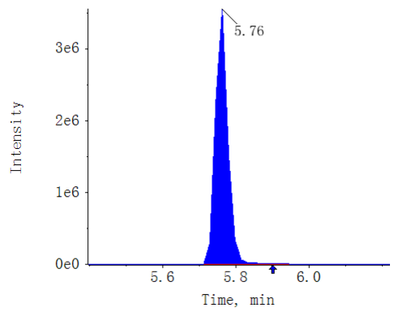
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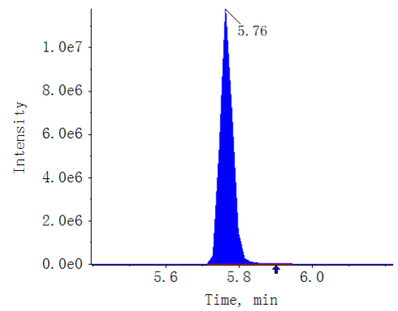
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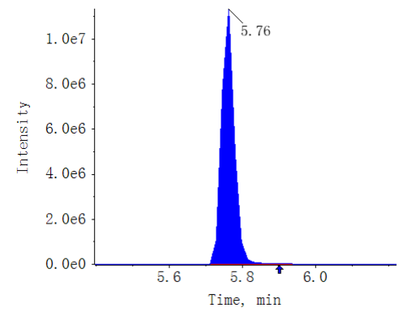
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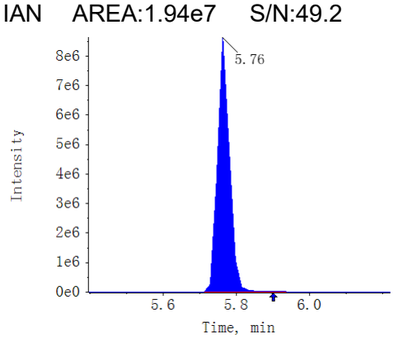
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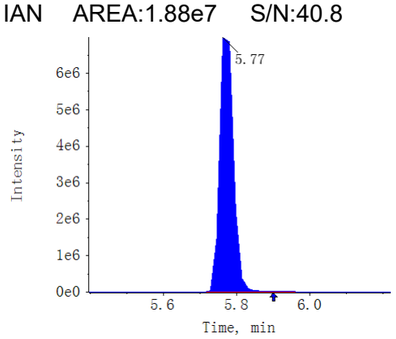
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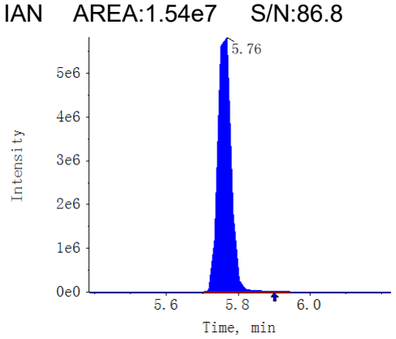
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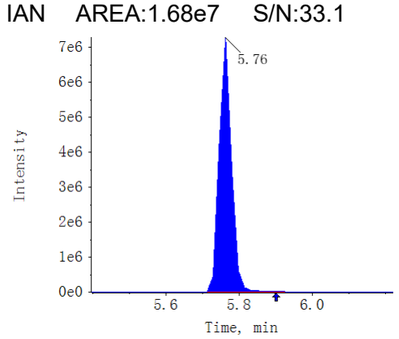
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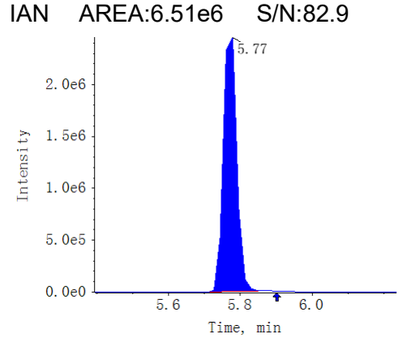
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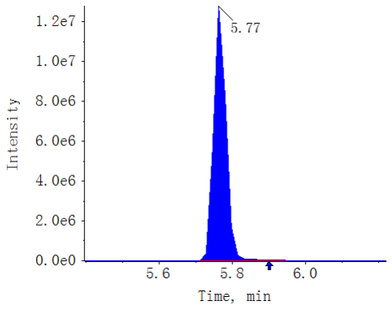
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IAN AREA:1.68e7 S/N:33.1



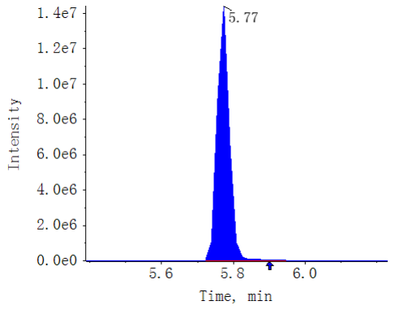
T24205074a
IAN AREA:6.51e6 S/N:82.9



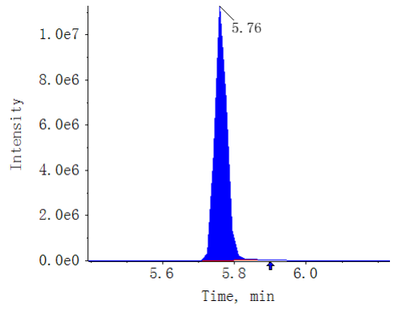
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IAN AREA:3.02e7 S/N:55.1



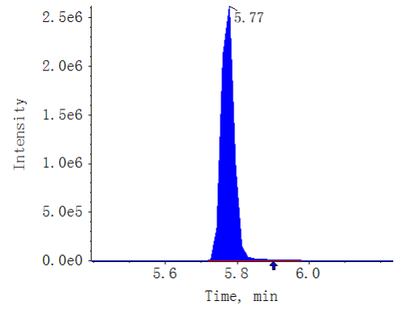
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IAN AREA:3.37e7 S/N:75.9



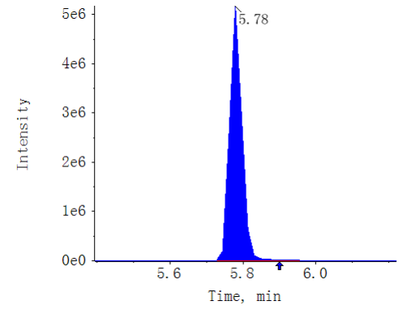
T24205078a
IAN AREA:2.58e7 S/N:67.7



T24205080a
IAN AREA:6.59e6 S/N:79.3

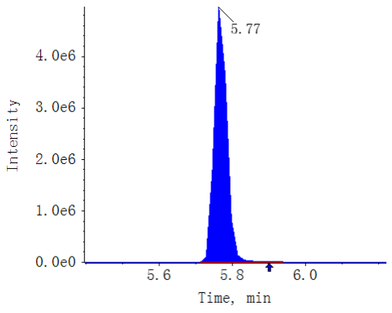


T24205081a
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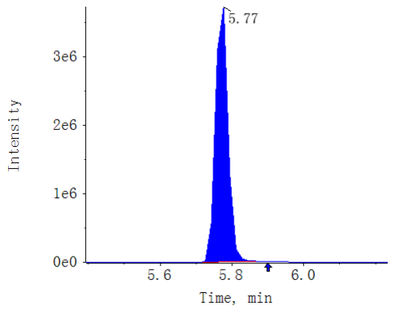
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IAN AREA:1.20e7 S/N:58.6



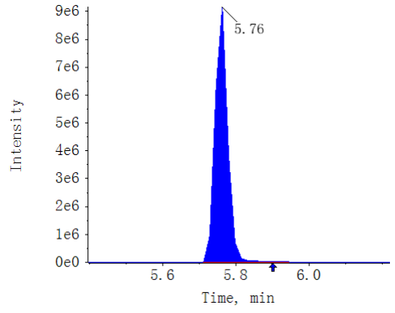
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IAN AREA:9.16e6 S/N:80.2



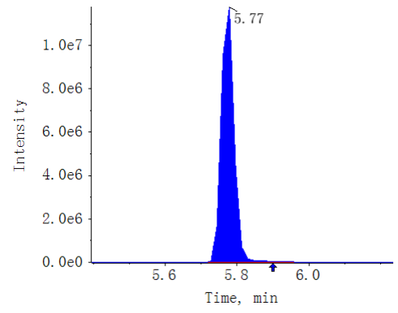
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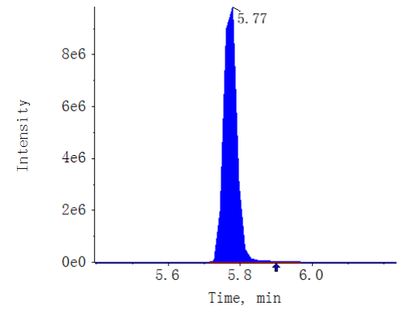
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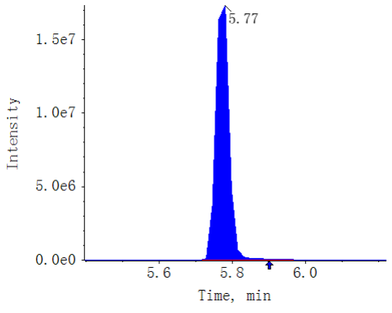
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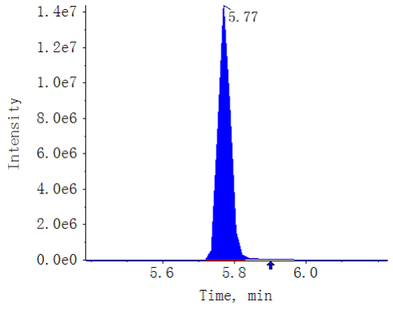
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T24205090a

IAN AREA:3.38e7 S/N:56.6

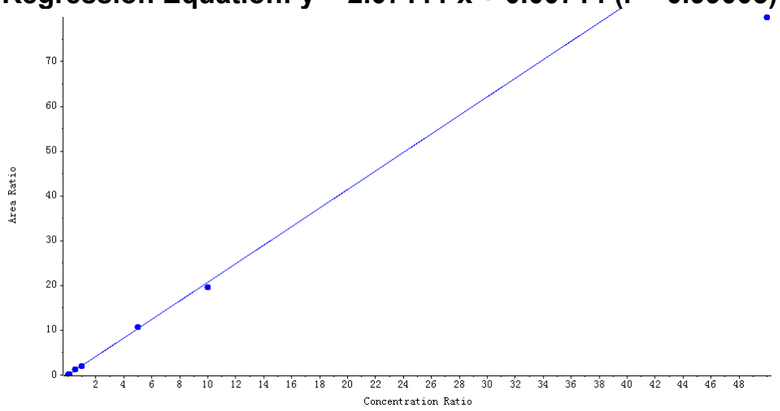


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:3

Compound name: IAA-Leu-Me (302.9 / 130.1)

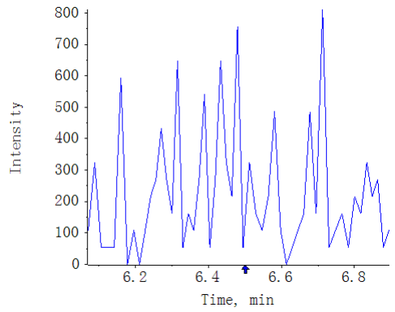
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STD_0.01ppb	Standard	1.39e4	5.111e5	6.44	16.7	0.0100	9.696736e-3
STD_0.05ppb	Standard	6.99e4	5.632e5	6.43	47.3	0.0500	5.651793e-2
STD_0.1ppb	Standard	1.22e5	5.636e5	6.43	43.5	0.1000	1.007704e-1
STD_0.5ppb	Standard	6.90e5	5.452e5	6.43	66.4	0.5000	6.073924e-1
STD_1ppb	Standard	1.11e6	5.789e5	6.44	65.3	1.0000	9.207790e-1
STD_5ppb	Standard	6.06e6	5.617e5	6.43	49.2	5.0000	5.206390e0
STD_10ppb	Standard	1.05e7	5.354e5	6.44	61.0	10.0000	9.439860e0
STD_50ppb	Standard	3.82e7	4.776e5	6.44	52.9	50.0000	3.857180e1
STD_100ppb	Standard	N/A	4.650e5	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	3.896e5	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	2.980e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.065e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.37e6	5.656e5	6.45	50.3	N/A	5.435081e0
MWXS243370a_R1	Quality Control	N/A	2.263e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.698e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.562e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.385e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.959e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.988e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.616e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.160e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.746e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.084e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.350e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.617e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.695e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.129e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.337e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.216e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.020e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.794e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.181e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.315e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.360e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.643e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.565e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.547e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.400e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.022e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.320e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.862e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.496e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.296e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.546e5	N/A	N/A	N/A	N/A

Compound name: IAA-Leu-Me
Regression Equation: y = 2.07111 x + 0.00714 (r = 0.99005) (weighting: 1 / x^2)

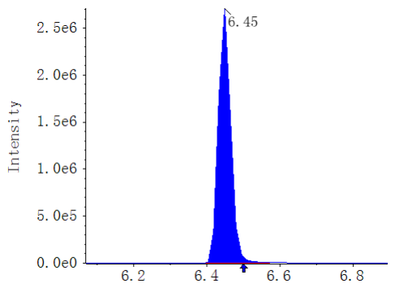


Peak Review

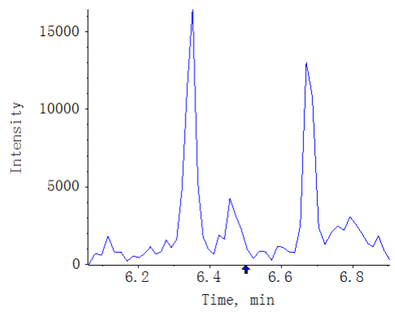
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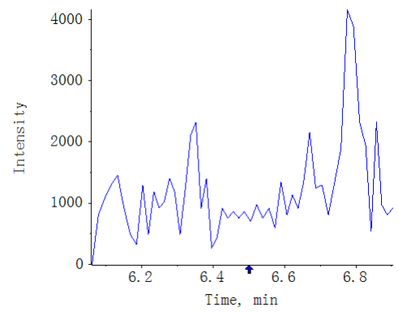
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S/N:50.3



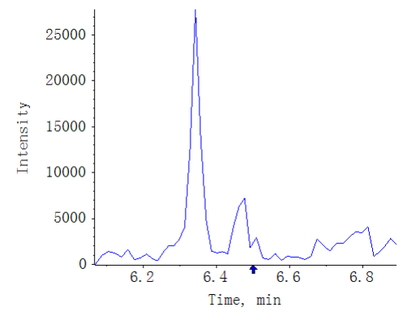
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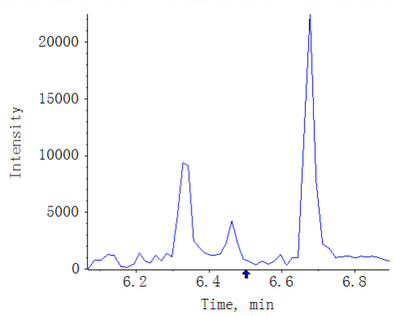
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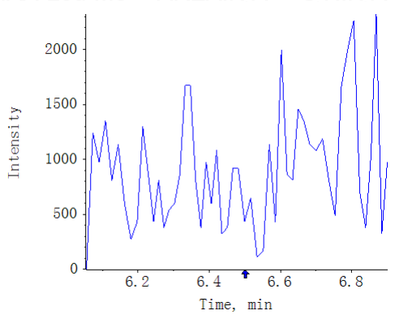
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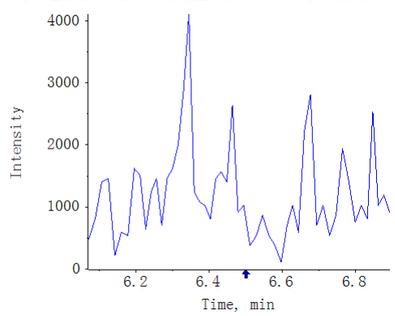
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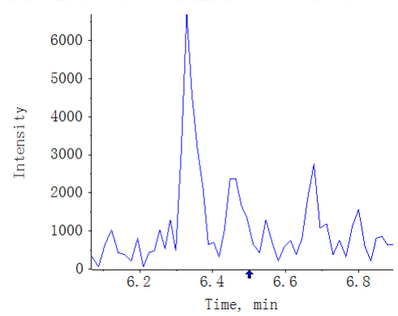
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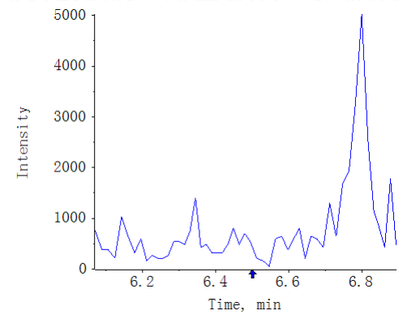
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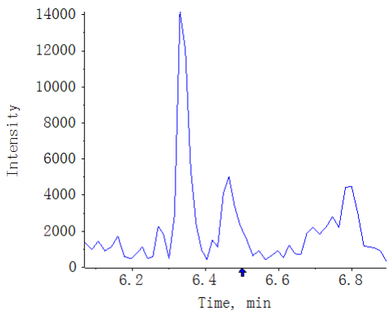
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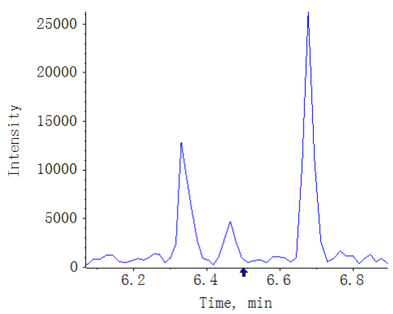
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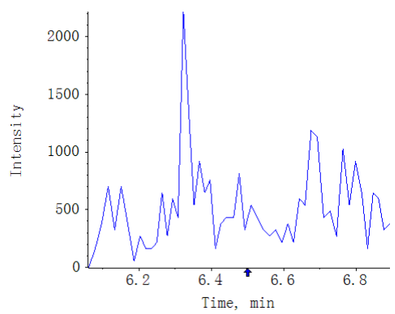
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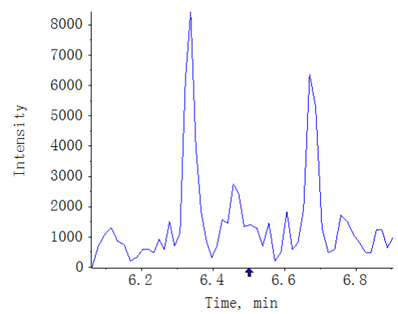
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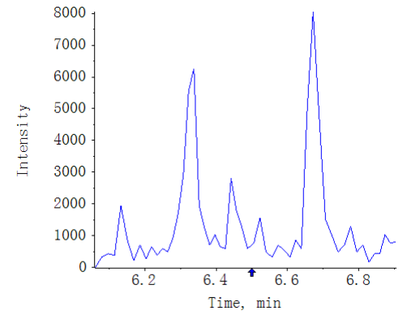
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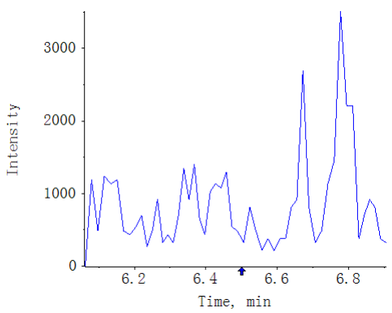
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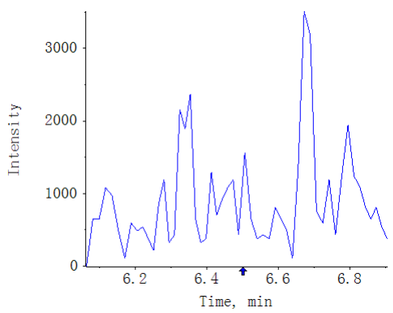
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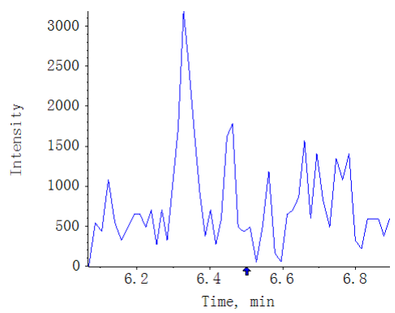
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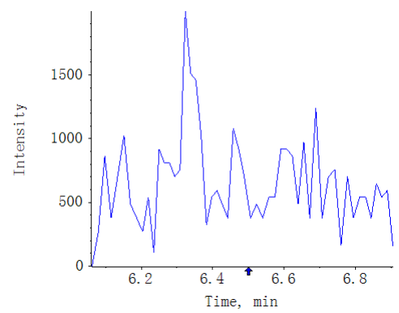
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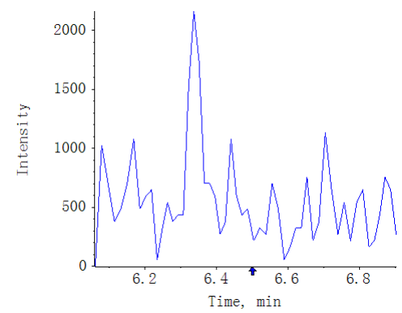
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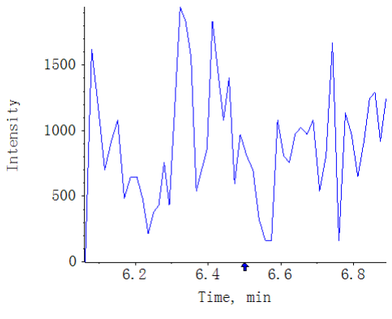
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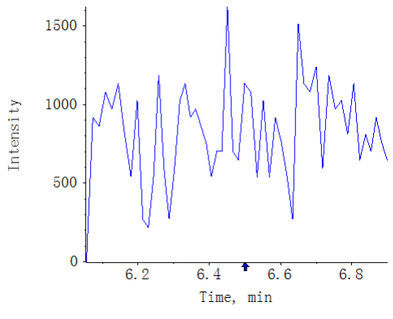
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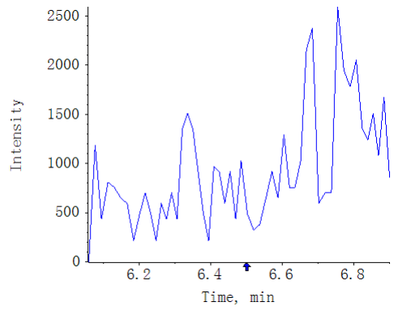
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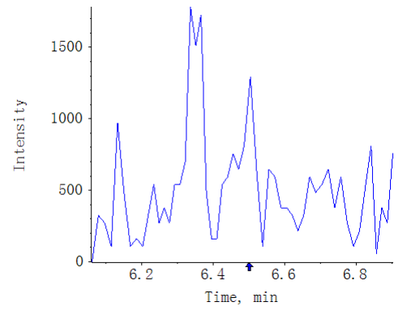
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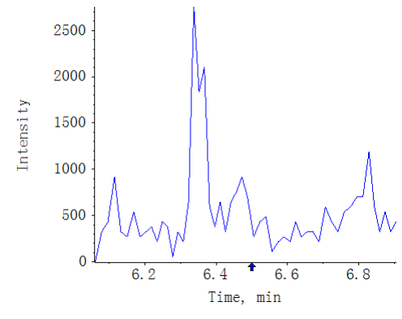
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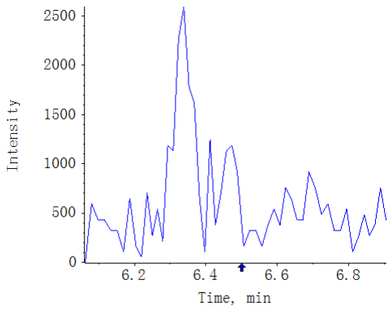
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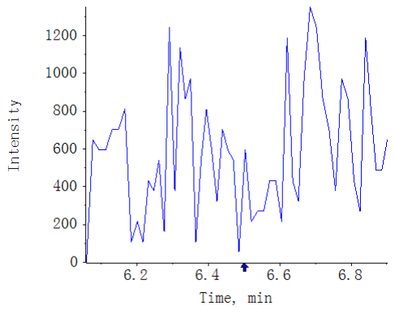
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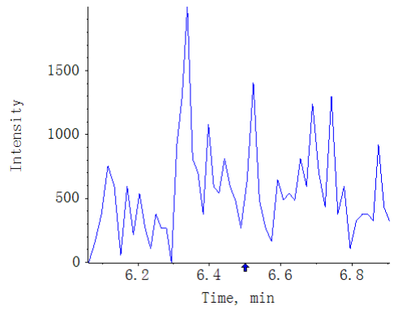
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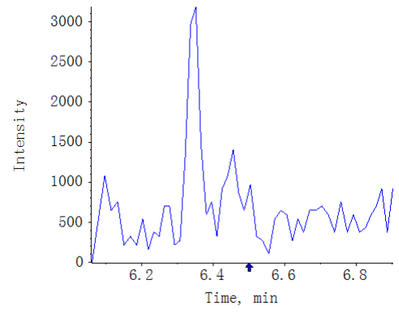
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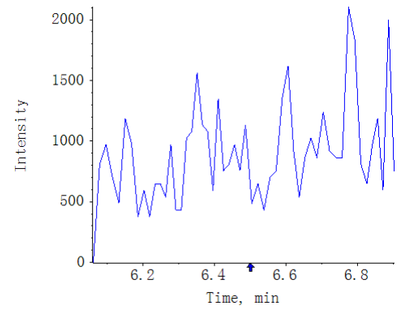
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IAA-Leu-Me AREA:N/A S/N:N/A



T24205086a
IAA-Leu-Me AREA:N/A S/N:N/A



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T24205089a
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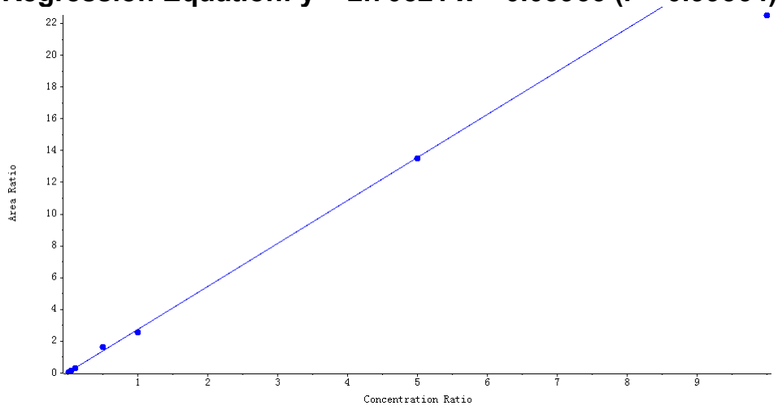
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:4

Compound name: IAA-Val-Me (289.2 / 130.1)

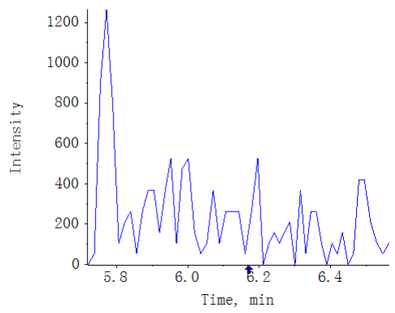
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STD_0.05ppb	Standard	9.93e4	5.632e5	6.09	15.7	0.0500	5.050401e-2
STD_0.1ppb	Standard	1.84e5	5.636e5	6.09	21.2	0.1000	1.058952e-1
STD_0.5ppb	Standard	8.91e5	5.452e5	6.10	19.9	0.5000	5.893508e-1
STD_1ppb	Standard	1.49e6	5.789e5	6.10	21.8	1.0000	9.384447e-1
STD_5ppb	Standard	7.57e6	5.617e5	6.09	22.4	5.0000	4.969515e0
STD_10ppb	Standard	1.21e7	5.354e5	6.10	18.2	10.0000	8.306063e0
STD_50ppb	Standard	N/A	4.776e5	N/A	N/A	50.0000	N/A
STD_100ppb	Standard	N/A	4.650e5	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	3.896e5	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	2.980e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.065e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.51e6	5.656e5	6.11	20.1	N/A	4.891694e0
MWXS243370a_R1	Quality Control	N/A	2.263e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.698e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.562e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.385e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.959e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.988e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.616e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.160e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.746e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.084e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	1.21e4	2.350e5	6.16	5.9	N/A	4.307327e-3
T24205064a	Unknown	1.51e4	2.773e5	6.15	5.6	N/A	5.476454e-3
T24205065a	Unknown	N/A	3.617e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.695e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	1.52e4	2.129e5	6.13	5.3	N/A	1.176134e-2
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T24205072a	Unknown	N/A	3.020e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.794e5	N/A	N/A	N/A	N/A
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T24205076a	Unknown	N/A	2.315e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.360e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.643e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	1.60e4	3.565e5	6.16	5.8	N/A	1.903014e-3
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T24205082a	Unknown	N/A	3.400e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.022e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	1.56e4	3.320e5	6.14	5.1	N/A	2.712613e-3
T24205086a	Unknown	N/A	2.862e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.496e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.296e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.546e5	N/A	N/A	N/A	N/A

Compound name: IAA-Val-Me
Regression Equation: y = 2.70521 x + 0.03966 (r = 0.99364) (weighting: 1 / x^2)

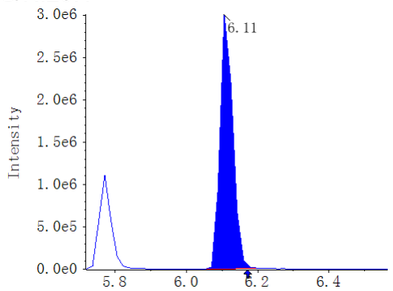


Peak Review

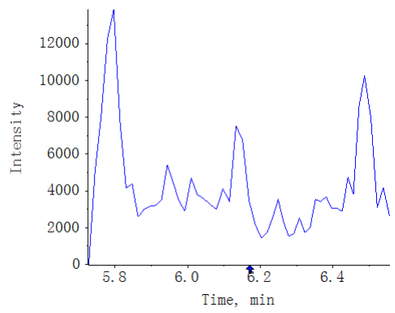
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IAA-Val-Me AREA:N/A S/N:N/A



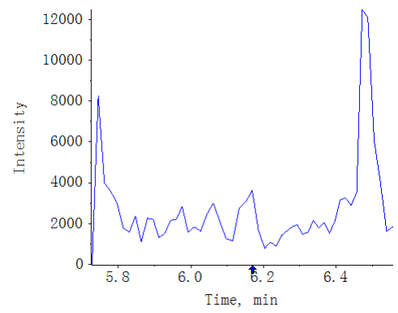
V3.0_MWMS_20240829_1
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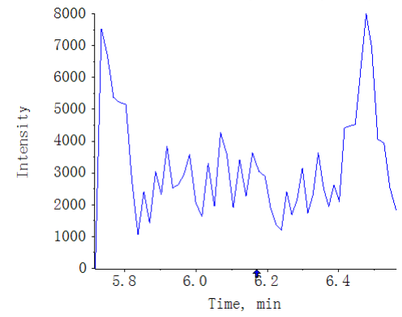
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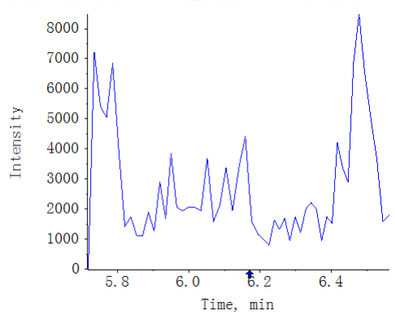
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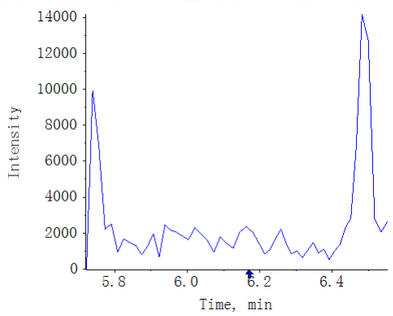
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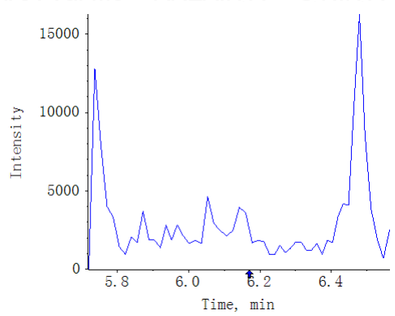
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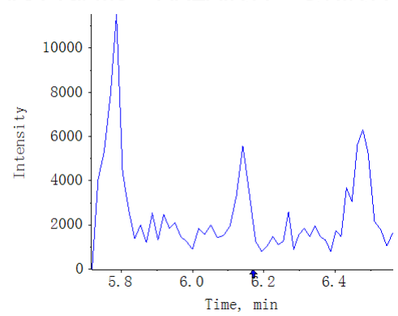
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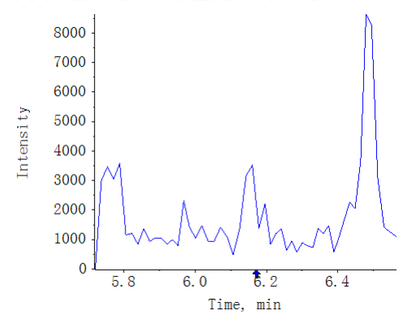
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IAA-Val-Me AREA:N/A S/N:N/A



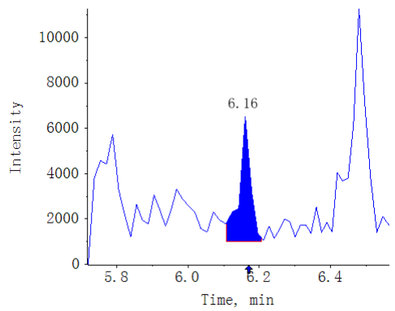
T24205060a
IAA-Val-Me AREA:N/A S/N:N/A



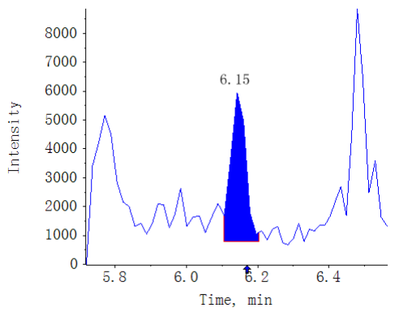
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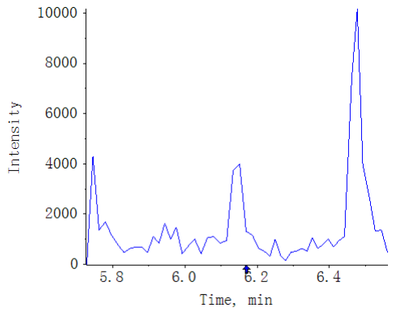
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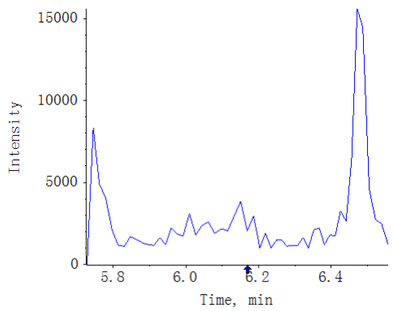
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IAA-Val-Me AREA:1.51e4 S/N:5.6



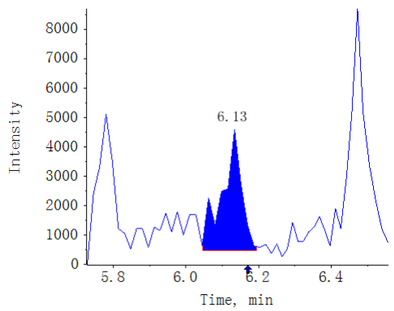
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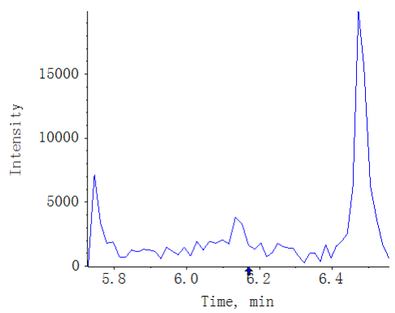
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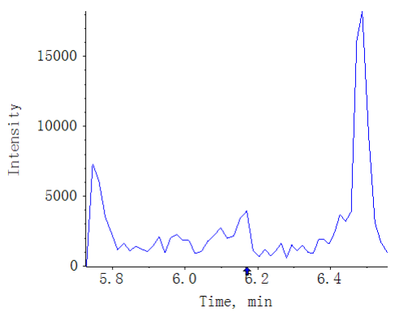
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IAA-Val-Me AREA:1.52e4 S/N:5.3



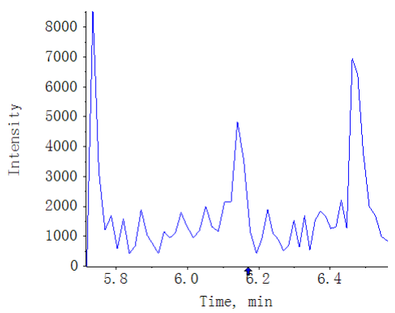
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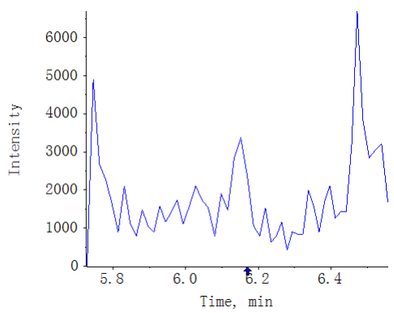
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IAA-Val-Me AREA:N/A S/N:N/A



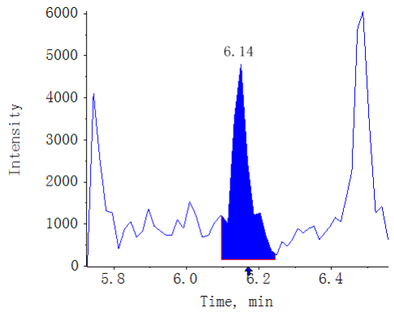
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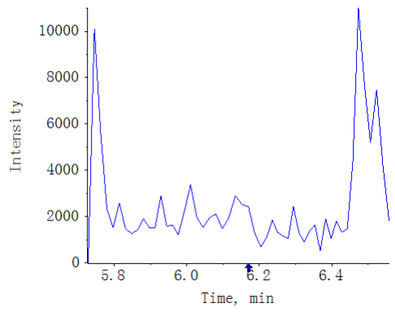
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IAA-Val-Me AREA:N/A S/N:N/A



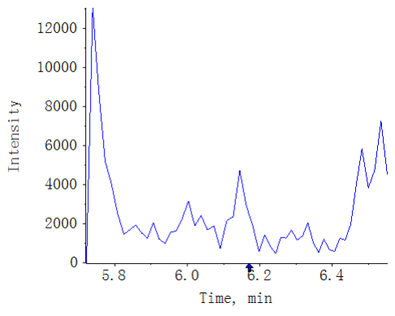
T24205074a
IAA-Val-Me AREA:1.54e4 S/N:7.3



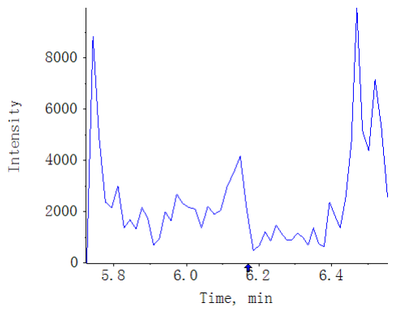
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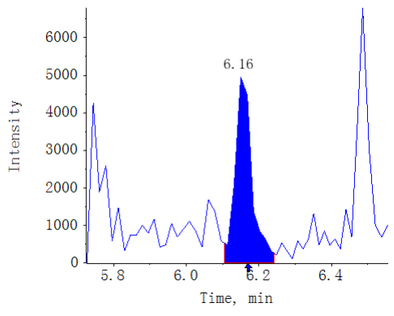
T24205077a
IAA-Val-Me AREA:N/A S/N:N/A



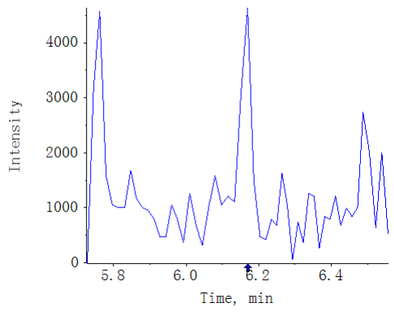
T24205078a
IAA-Val-Me AREA:N/A S/N:N/A



T24205080a
IAA-Val-Me AREA:1.60e4 S/N:5.8

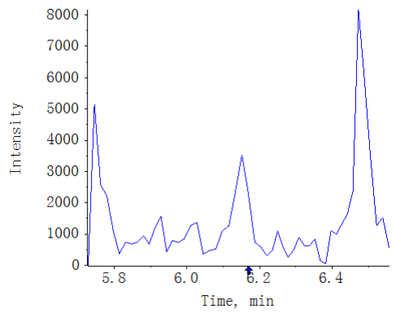


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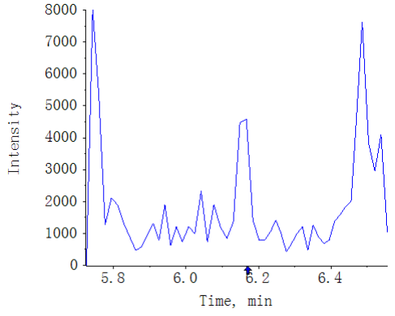
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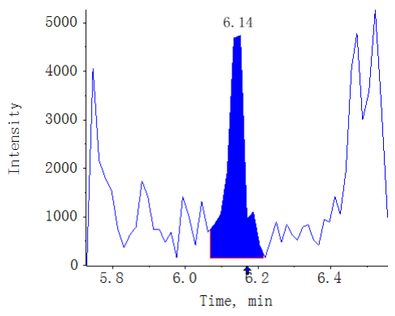
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IAA-Val-Me AREA:N/A S/N:N/A



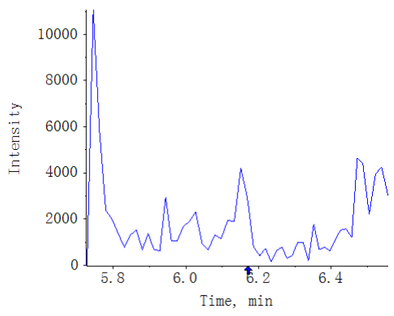
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IAA-Val-Me AREA:1.56e4 S/N:5.1



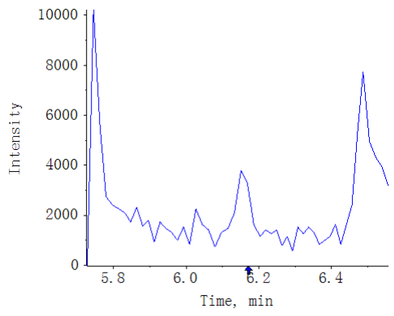
T24205086a

IAA-Val-Me AREA:N/A S/N:N/A



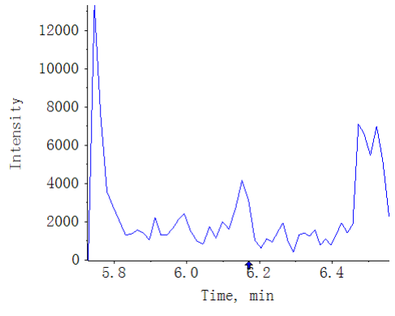
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IAA-Val-Me AREA:N/A S/N:N/A



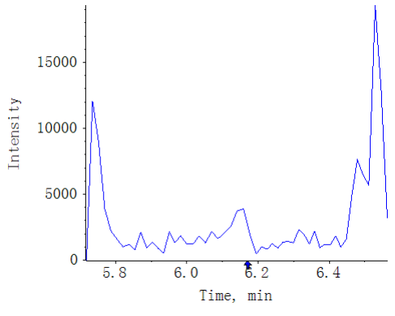
T24205089a

IAA-Val-Me AREA:N/A S/N:N/A



T24205090a

IAA-Val-Me AREA:N/A S/N:N/A

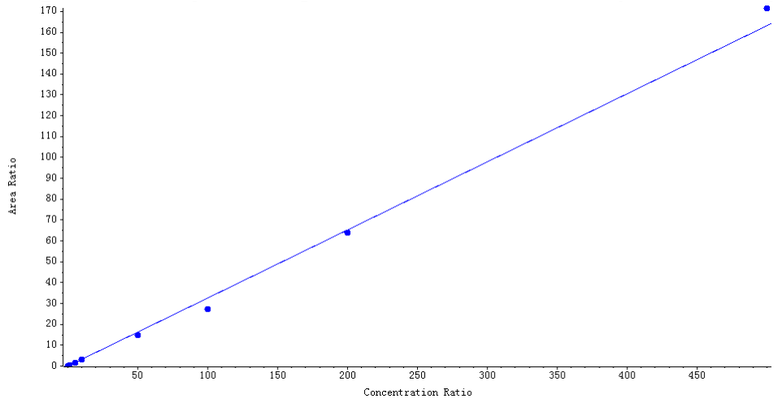


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:5

Compound name: IAA-Gly (233.1 / 130.1)

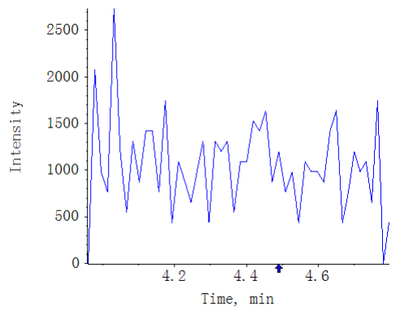
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	5.111e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	1.31e4	5.632e5	4.41	7.4	0.0500	6.465976e-2
STD_0.1ppb	Standard	2.03e4	5.636e5	4.41	8.0	0.1000	1.035875e-1
STD_0.5ppb	Standard	9.07e4	5.452e5	4.42	24.9	0.5000	5.031052e-1
STD_1ppb	Standard	1.73e5	5.789e5	4.42	31.6	1.0000	9.100011e-1
STD_5ppb	Standard	9.52e5	5.617e5	4.41	45.8	5.0000	5.186047e0
STD_10ppb	Standard	1.63e6	5.354e5	4.42	34.5	10.0000	9.335825e0
STD_50ppb	Standard	7.15e6	4.776e5	4.42	33.4	50.0000	4.586748e1
STD_100ppb	Standard	1.27e7	4.650e5	4.42	27.9	100.0000	8.390889e1
STD_200ppb	Standard	2.48e7	3.896e5	4.43	36.9	200.0000	1.953156e2
STD_500ppb	Standard	5.11e7	2.980e5	4.42	35.4	500.0000	5.254548e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.065e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	9.77e5	5.656e5	4.43	28.5	N/A	5.284610e0
MWXS243370a_R1	Quality Control	N/A	2.263e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.698e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.562e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.385e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.959e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.988e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.616e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.160e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.746e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.084e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.350e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.617e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.695e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.129e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.337e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.216e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.020e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.794e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.181e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.315e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.360e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.643e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.565e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.547e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.400e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.022e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.320e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.862e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.496e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.296e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.546e5	N/A	N/A	N/A	N/A

Compound name: IAA-Gly
Regression Equation: y = 0.32641 x + 0.00223 (r = 0.99746) (weighting: 1 / x)

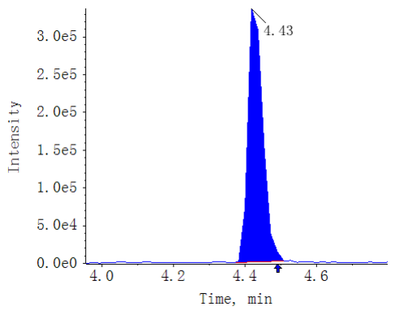


Peak Review

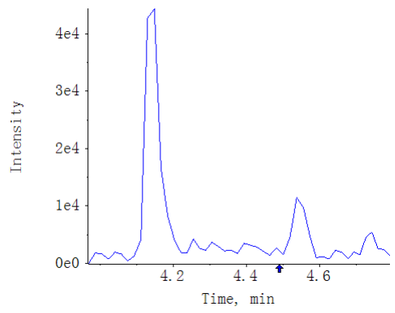
Blank
IAA-Gly AREA:N/A S/N:N/A



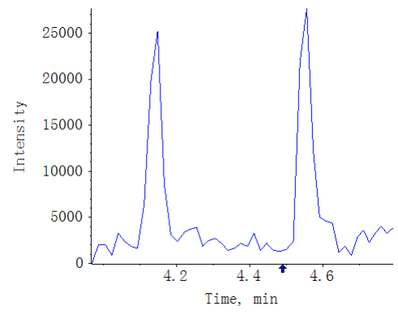
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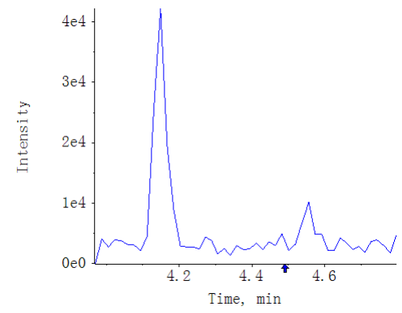
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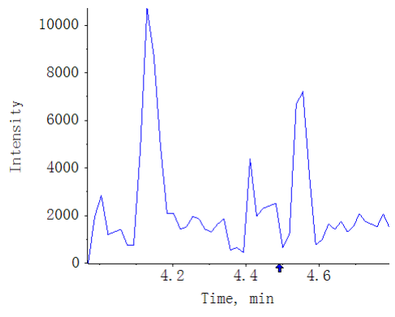
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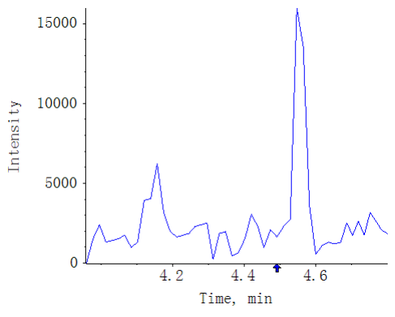
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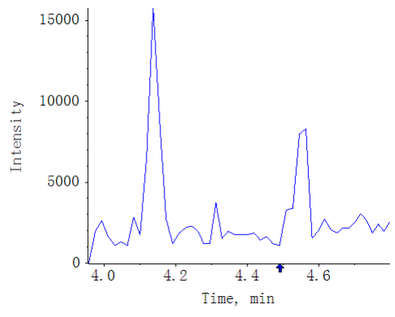
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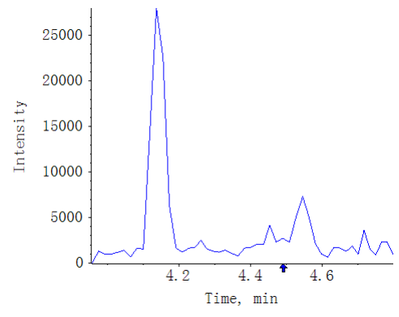
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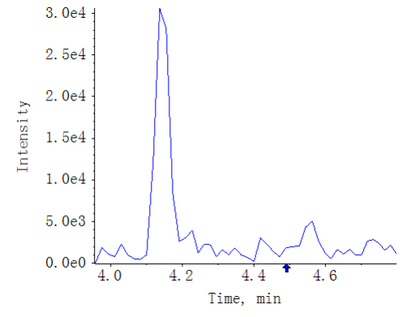
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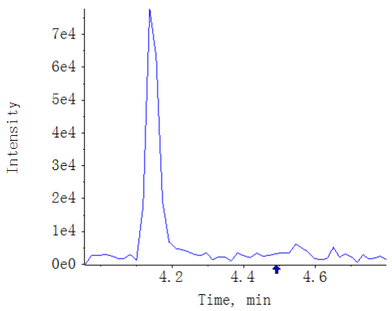
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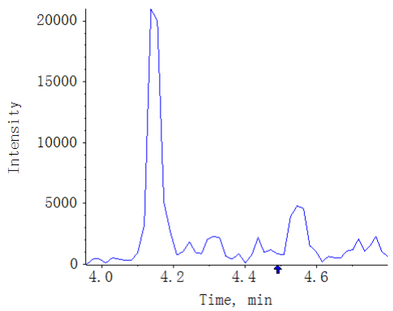
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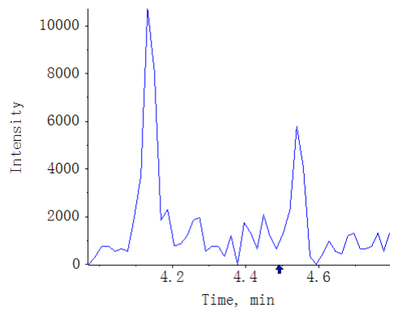
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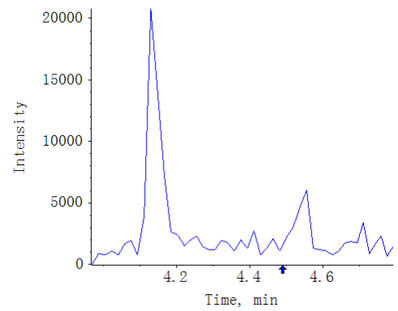
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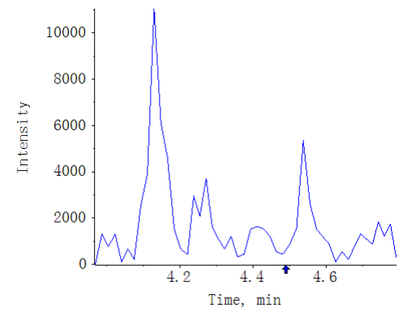
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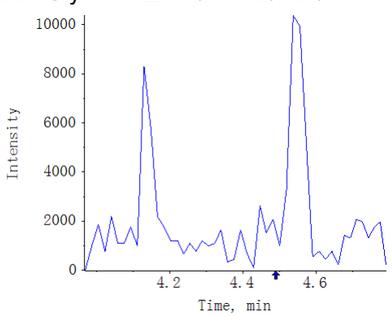
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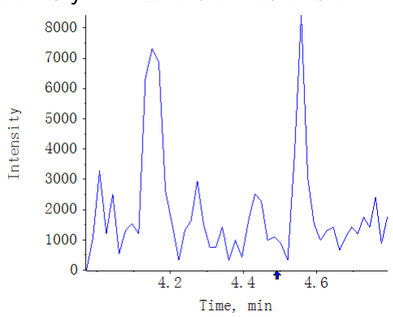
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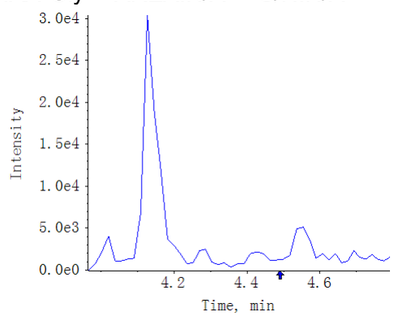
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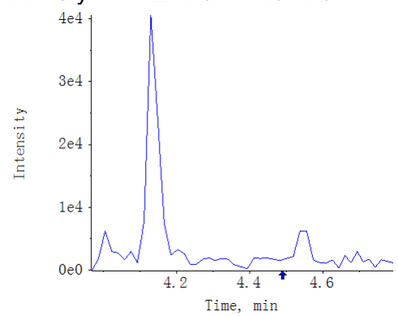
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IAA-Gly AREA:N/A S/N:N/A



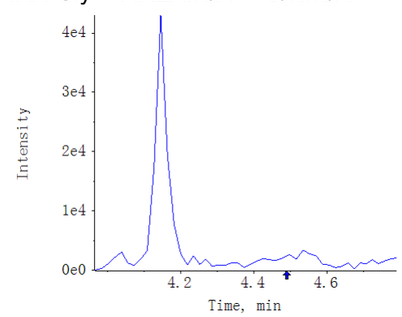
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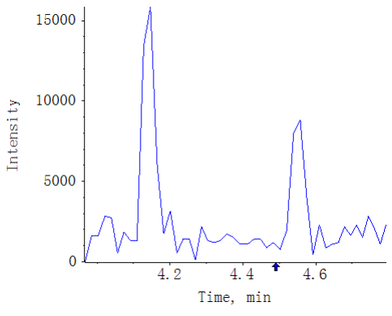
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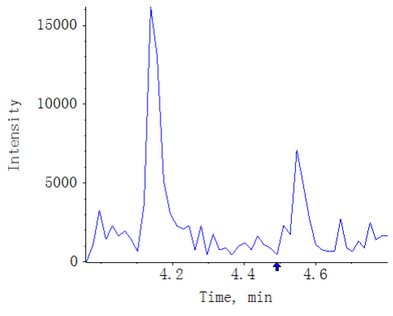
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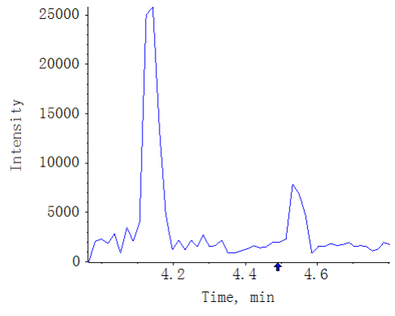
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IAA-Gly AREA:N/A S/N:N/A



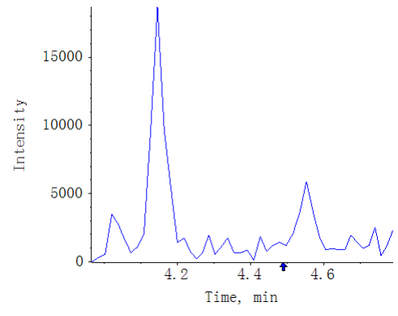
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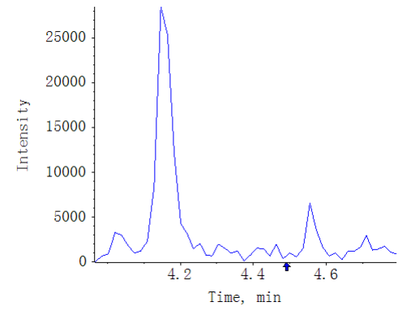
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T24205080a
IAA-Gly AREA:N/A S/N:N/A

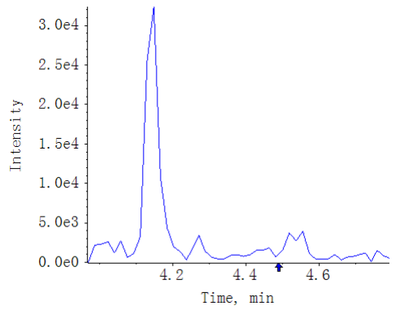


T24205081a
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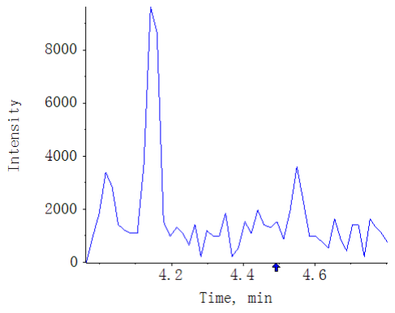
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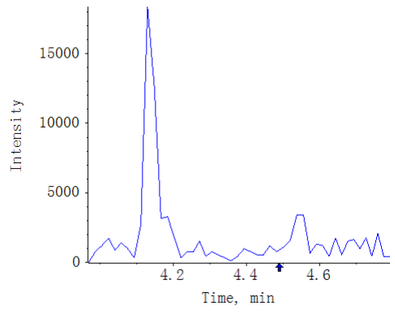
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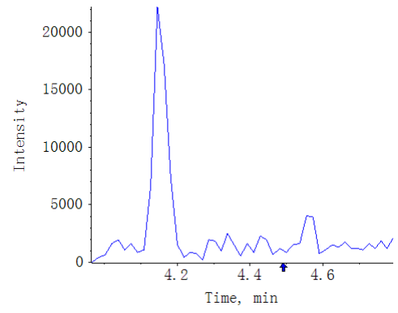
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IAA-Gly AREA:N/A S/N:N/A



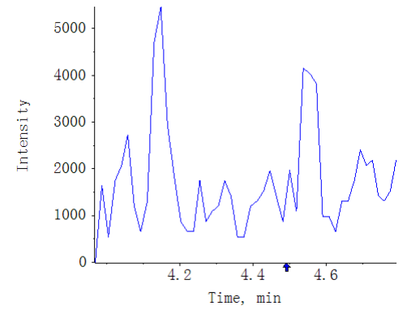
T24205086a

IAA-Gly AREA:N/A S/N:N/A



T24205088a

IAA-Gly AREA:N/A S/N:N/A



T24205089a

IAA-Gly AREA:N/A S/N:N/A

T24205090a

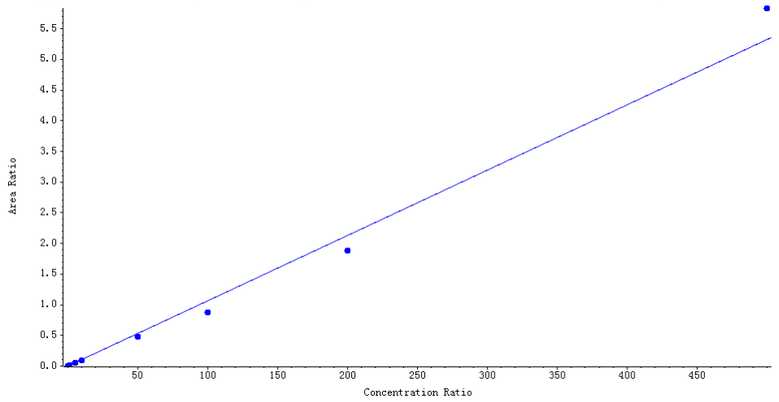
IAA-Gly AREA:N/A S/N:N/A

Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:6

Compound name: OxIAA (192.1 / 146.1)

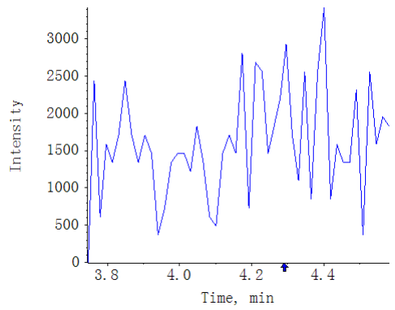
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.661e7	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	1.50e4	1.655e7	4.21	6.1	0.0500	6.259232e-2
STD_0.1ppb	Standard	2.66e4	1.556e7	4.22	9.4	0.1000	1.380116e-1
STD_0.5ppb	Standard	9.75e4	1.666e7	4.22	36.6	0.5000	5.268775e-1
STD_1ppb	Standard	1.49e5	1.645e7	4.22	28.2	1.0000	8.274063e-1
STD_5ppb	Standard	8.24e5	1.640e7	4.21	28.0	5.0000	4.695196e0
STD_10ppb	Standard	1.47e6	1.645e7	4.22	44.9	10.0000	8.392554e0
STD_50ppb	Standard	7.51e6	1.551e7	4.22	43.5	50.0000	4.540972e1
STD_100ppb	Standard	1.39e7	1.589e7	4.23	40.4	100.0000	8.215009e1
STD_200ppb	Standard	2.76e7	1.467e7	4.23	47.1	200.0000	1.766637e2
STD_500ppb	Standard	5.92e7	1.014e7	4.22	47.9	500.0000	5.477838e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	2.317e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	2.476e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	8.22e5	1.316e7	4.23	42.2	N/A	5.842363e0
MWXS243370a_R1	Quality Control	1.82e6	5.893e6	4.23	17.1	0.0000	2.902282e1
MWXS243370a_R2	Quality Control	1.81e6	6.006e6	4.21	14.5	0.0000	2.827311e1
MWXS243370a_R3	Quality Control	1.84e6	6.141e6	4.23	17.4	0.0000	2.815938e1
T24205052a	Unknown	3.98e6	5.443e6	4.23	32.0	N/A	6.861014e1
T24205053a	Unknown	4.43e6	4.863e6	4.22	32.2	N/A	8.554605e1
T24205054a	Unknown	3.20e6	5.697e6	4.23	24.3	N/A	5.267104e1
T24205056a	Unknown	1.51e6	5.121e6	4.22	16.4	N/A	2.766366e1
T24205057a	Unknown	1.38e6	4.523e6	4.22	11.1	N/A	2.852164e1
T24205058a	Unknown	1.53e6	5.065e6	4.22	10.0	N/A	2.839645e1
T24205060a	Unknown	3.60e6	7.233e6	4.22	21.4	N/A	4.669833e1
T24205061a	Unknown	2.49e6	8.661e6	4.22	14.6	N/A	2.697839e1
T24205062a	Unknown	2.97e6	7.338e6	4.22	28.5	N/A	3.794783e1
T24205064a	Unknown	1.29e6	6.884e6	4.22	14.3	N/A	1.754557e1
T24205065a	Unknown	1.24e6	8.792e6	4.21	10.0	N/A	1.319786e1
T24205066a	Unknown	2.21e6	6.305e6	4.22	12.2	N/A	3.287791e1
T24205068a	Unknown	1.33e6	5.561e6	4.21	10.6	N/A	2.240612e1
T24205069a	Unknown	3.65e6	4.976e6	4.22	17.4	N/A	6.880276e1
T24205070a	Unknown	1.46e6	4.991e6	4.23	11.9	N/A	2.737273e1
T24205072a	Unknown	N/A	6.180e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	5.637e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	7.667e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	4.223e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.991e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	4.736e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	7.482e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	8.003e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	7.024e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	5.072e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	7.526e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	7.124e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	5.091e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	4.154e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	5.231e6	N/A	N/A	N/A	N/A

Compound name: OxIAA
Regression Equation: y = 0.01065 x + 2.39004e-4 (r = 0.99357) (weighting: 1 / x)

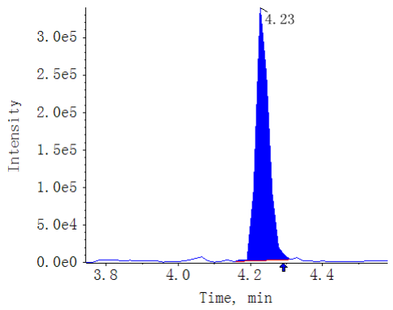


Peak Review

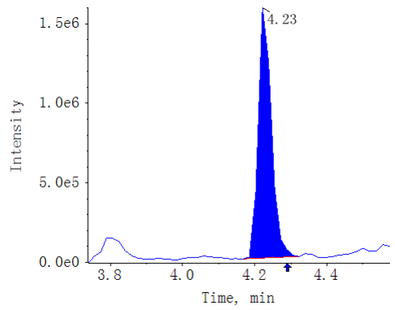
Blank
OxIAA AREA:N/A S/N:N/A



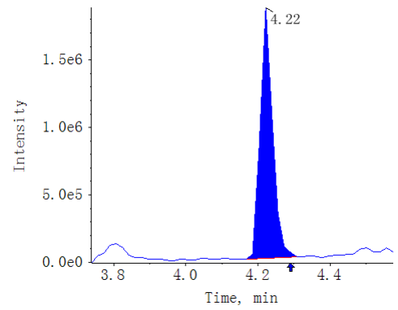
V3.0_MWMS_20240829_1
OxIAA AREA:8.22e5 S/N:42.2



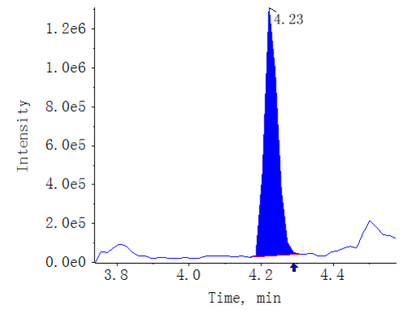
T24205052a
OxIAA AREA:3.98e6 S/N:32.0



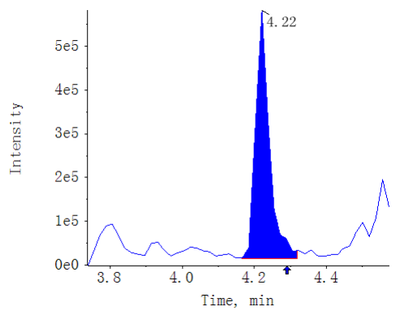
T24205053a
OxIAA AREA:4.43e6 S/N:32.2



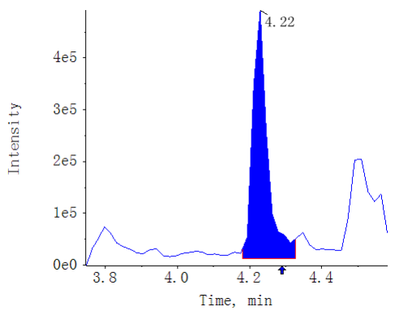
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OxIAA AREA:3.20e6 S/N:24.3



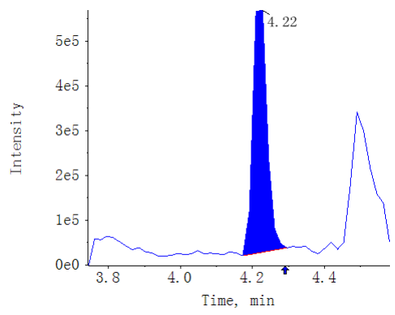
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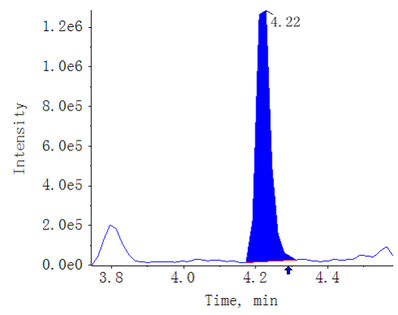
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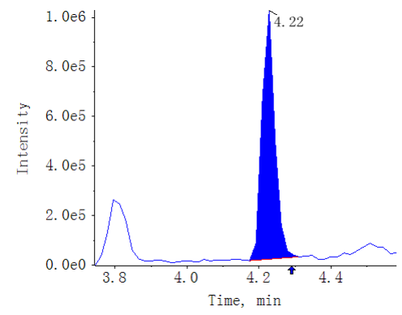
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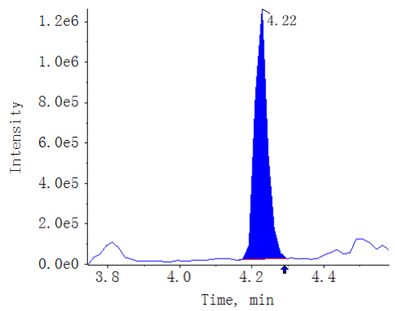
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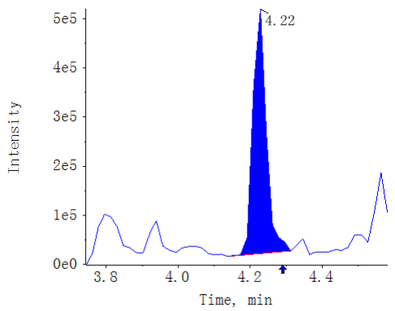
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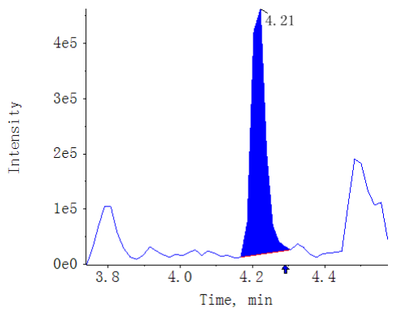
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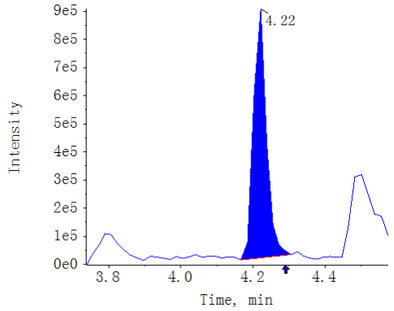
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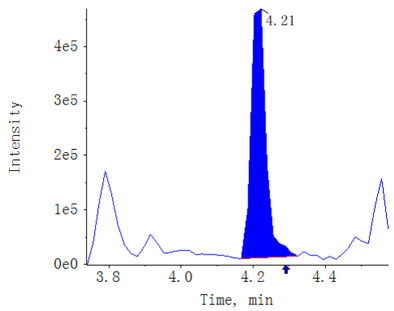
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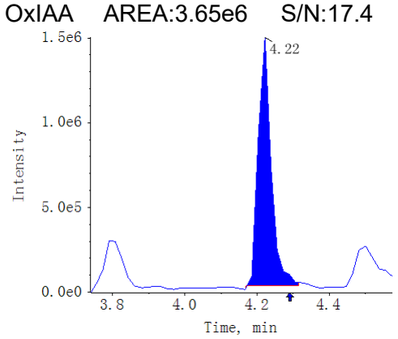
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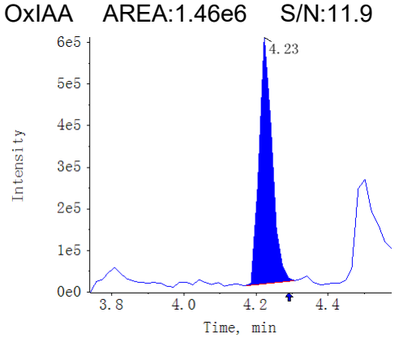
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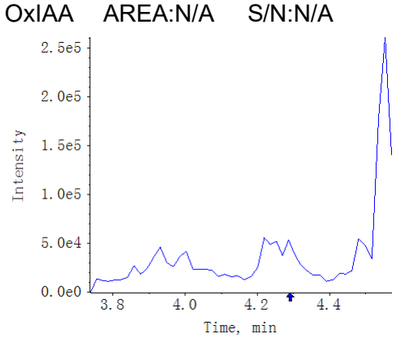
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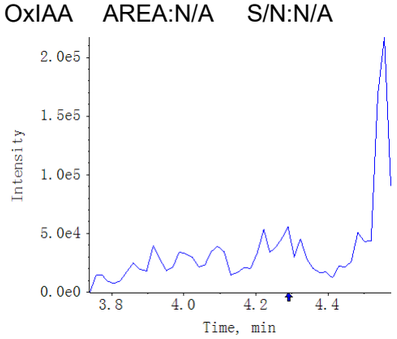
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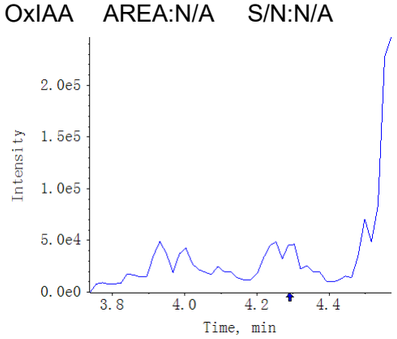
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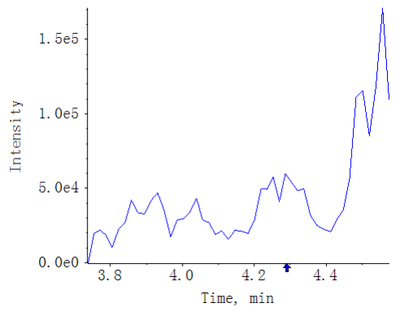
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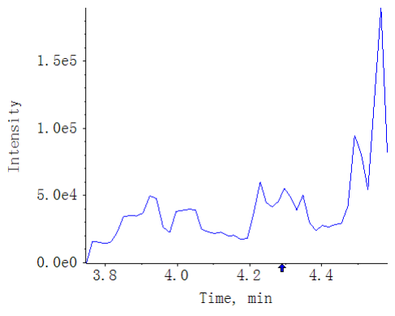
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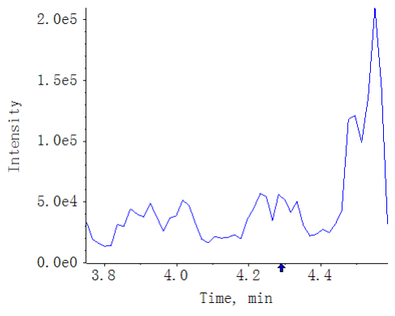
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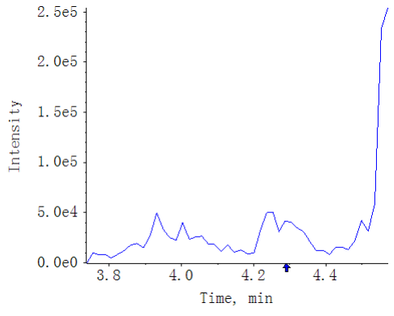
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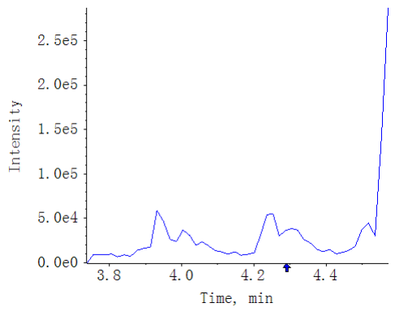
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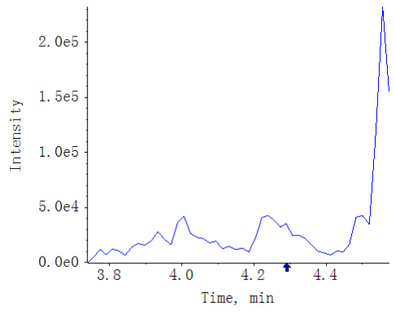
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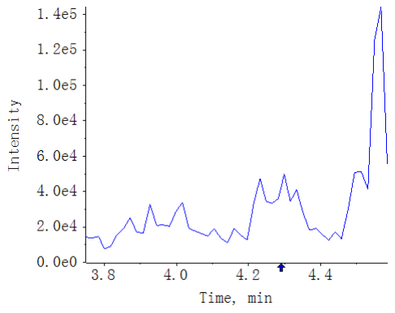
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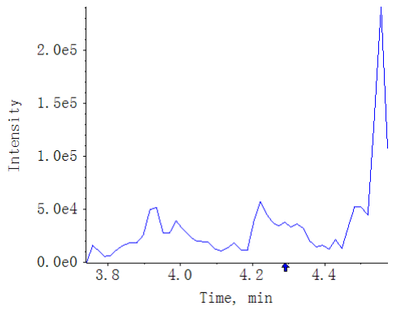
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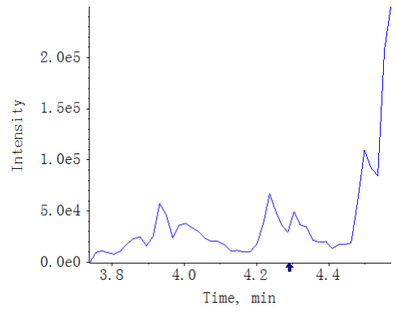
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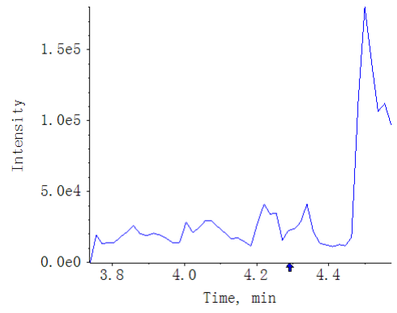
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T24205086a
OxIAA AREA:N/A S/N:N/A



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T24205089a
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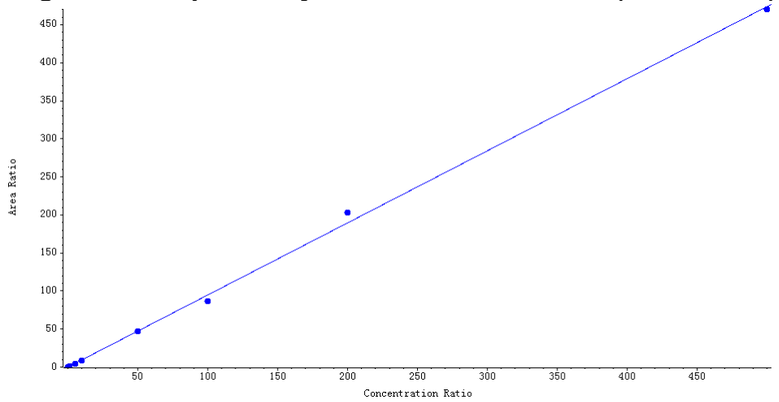
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:7

Compound name: IAA-Leu (289.2 / 130.0)

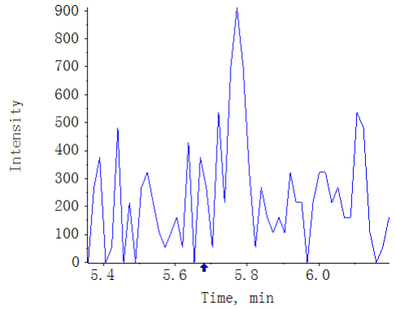
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	7.09e3	5.111e5	5.75	2.0	0.0100	9.900876e-3
STD_0.05ppb	Standard	3.78e4	5.632e5	5.75	4.3	0.0500	6.604296e-2
STD_0.1ppb	Standard	5.28e4	5.636e5	5.75	6.7	0.1000	9.417855e-2
STD_0.5ppb	Standard	2.80e5	5.452e5	5.76	4.6	0.5000	5.376505e-1
STD_1ppb	Standard	4.73e5	5.789e5	5.76	5.7	1.0000	8.580981e-1
STD_5ppb	Standard	2.56e6	5.617e5	5.75	7.4	5.0000	4.797209e0
STD_10ppb	Standard	4.53e6	5.354e5	5.76	5.7	10.0000	8.924617e0
STD_50ppb	Standard	2.22e7	4.776e5	5.76	7.0	50.0000	4.913982e1
STD_100ppb	Standard	4.03e7	4.650e5	5.76	7.9	100.0000	9.134085e1
STD_200ppb	Standard	7.92e7	3.896e5	5.76	7.2	200.0000	2.146590e2
STD_500ppb	Standard	1.40e8	2.980e5	5.76	6.1	500.0000	4.962326e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.065e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.74e6	5.656e5	5.77	6.5	N/A	5.107641e0
MWXS243370a_R1	Quality Control	1.66e4	2.263e5	5.74	7.1	0.0000	7.244305e-2
MWXS243370a_R2	Quality Control	1.56e4	2.698e5	5.73	5.8	0.0000	5.638581e-2
MWXS243370a_R3	Quality Control	1.83e4	2.562e5	5.73	4.6	0.0000	7.050084e-2
T24205052a	Unknown	5.43e4	2.385e5	5.78	8.3	N/A	2.354749e-1
T24205053a	Unknown	1.72e4	1.959e5	5.74	6.5	N/A	8.768283e-2
T24205054a	Unknown	1.99e4	1.988e5	5.74	6.3	N/A	1.010500e-1
T24205056a	Unknown	N/A	2.616e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	2.69e4	2.303e5	5.73	7.4	N/A	1.186663e-1
T24205058a	Unknown	3.29e4	2.160e5	5.72	10.6	N/A	1.558033e-1
T24205060a	Unknown	3.47e4	2.746e5	5.79	9.6	N/A	1.285054e-1
T24205061a	Unknown	N/A	3.084e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.350e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	2.18e4	2.773e5	5.78	5.7	N/A	7.809014e-2
T24205065a	Unknown	1.56e4	3.617e5	5.74	5.3	N/A	4.075134e-2
T24205066a	Unknown	2.57e4	2.695e5	5.73	6.9	N/A	9.599818e-2
T24205068a	Unknown	2.24e4	2.129e5	5.78	8.6	N/A	1.061812e-1
T24205069a	Unknown	1.95e4	2.337e5	5.72	9.5	N/A	8.335513e-2
T24205070a	Unknown	2.38e4	2.216e5	5.74	9.0	N/A	1.085170e-1
T24205072a	Unknown	2.32e4	3.020e5	5.72	7.8	N/A	7.649109e-2
T24205073a	Unknown	1.83e4	2.794e5	5.72	9.8	N/A	6.447780e-2
T24205074a	Unknown	1.27e4	3.181e5	5.73	5.3	N/A	3.739495e-2
T24205076a	Unknown	3.53e4	2.315e5	5.73	8.0	N/A	1.560186e-1
T24205077a	Unknown	2.36e4	2.360e5	5.74	6.6	N/A	1.005920e-1
T24205078a	Unknown	2.86e4	2.643e5	5.72	9.0	N/A	1.096626e-1
T24205080a	Unknown	N/A	3.565e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.547e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	1.51e4	3.400e5	5.73	5.9	N/A	4.217613e-2
T24205084a	Unknown	N/A	3.022e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.320e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	2.56e4	2.862e5	5.73	10.0	N/A	8.978296e-2
T24205088a	Unknown	2.32e4	2.496e5	5.73	6.8	N/A	9.318326e-2
T24205089a	Unknown	3.81e4	2.296e5	5.73	10.5	N/A	1.704709e-1
T24205090a	Unknown	2.73e4	2.546e5	5.73	7.2	N/A	1.084879e-1

Compound name: IAA-Leu
Regression Equation: y = 0.94763 x + 0.00449 (r = 0.99884) (weighting: 1 / x)

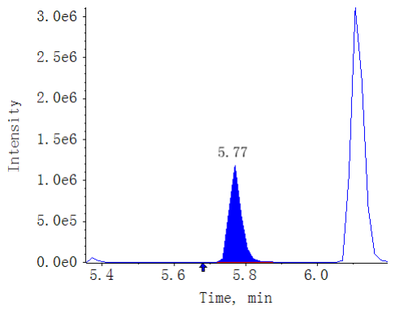


Peak Review

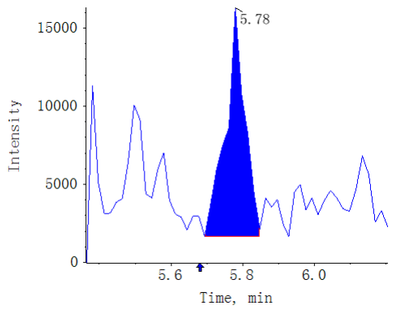
Blank
IAA-Leu AREA:N/A S/N:N/A



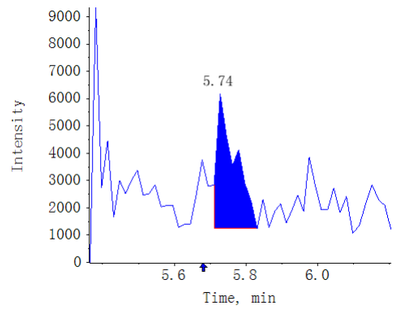
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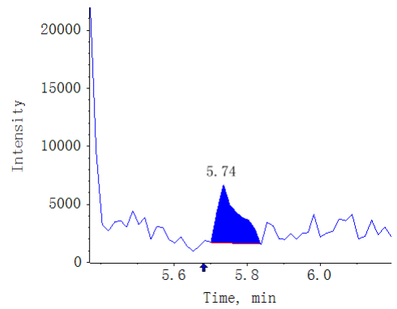
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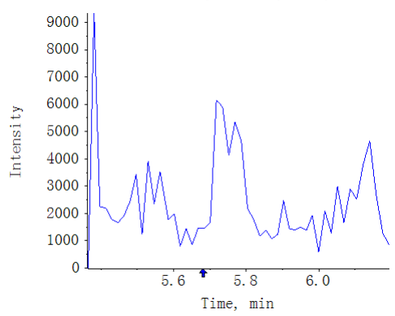
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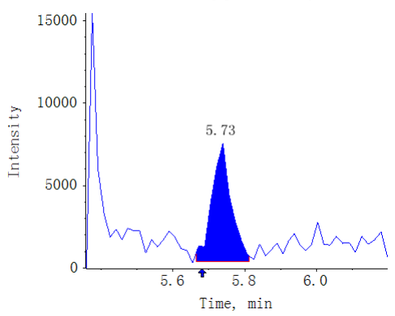
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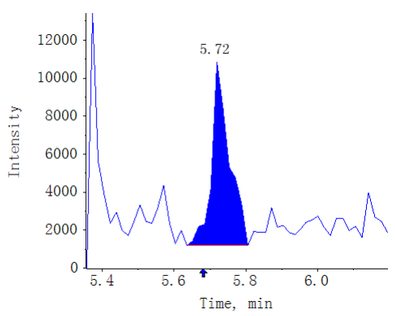
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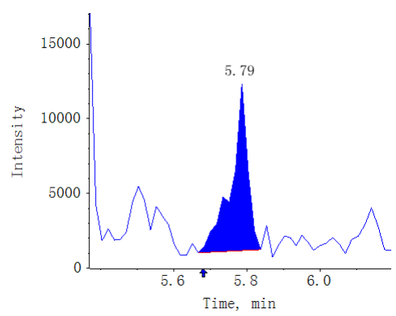
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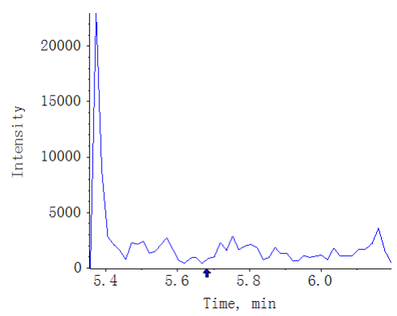
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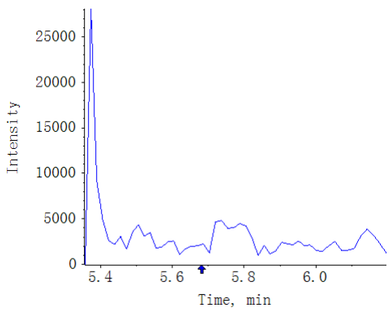
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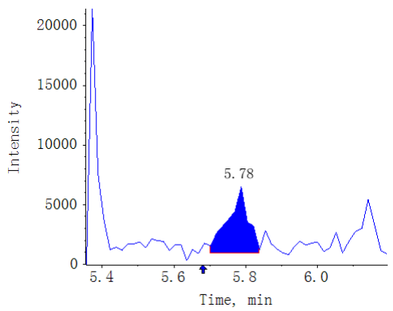
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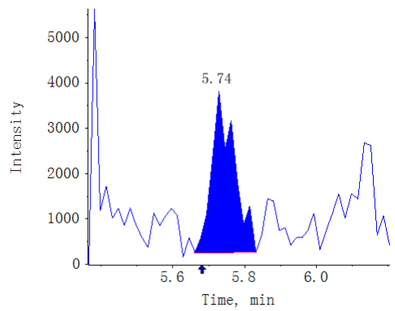
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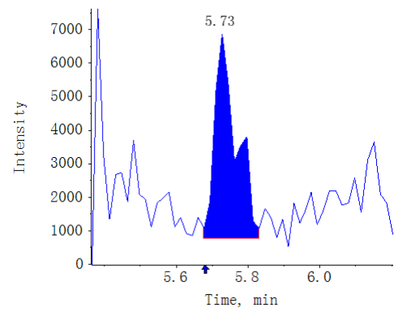
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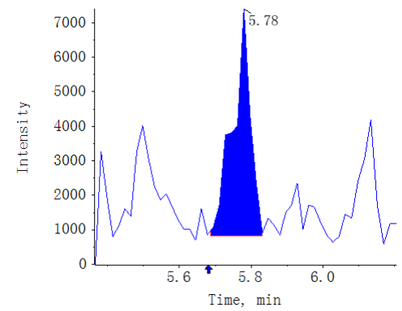
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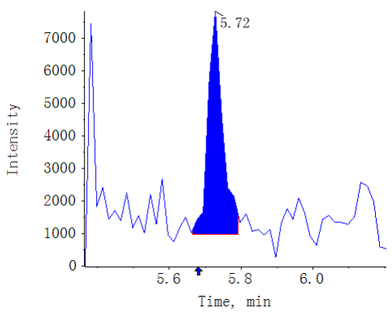
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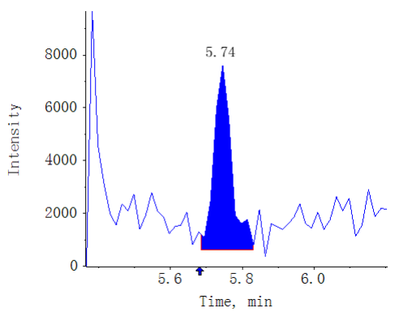
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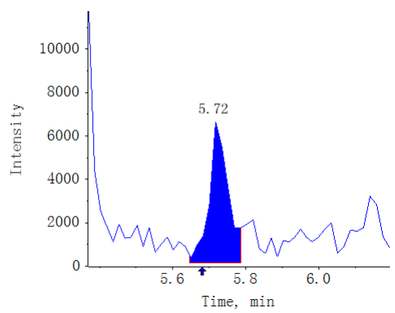
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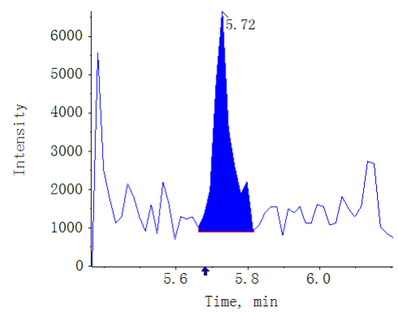
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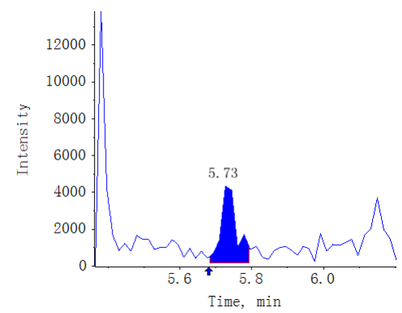
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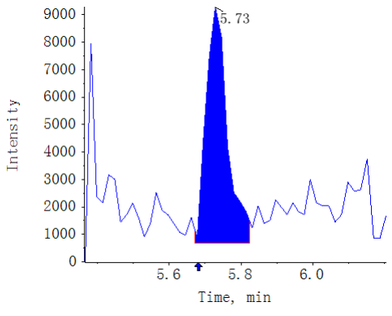
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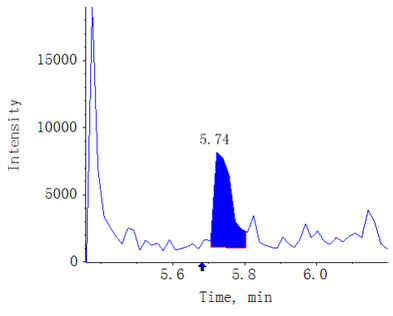
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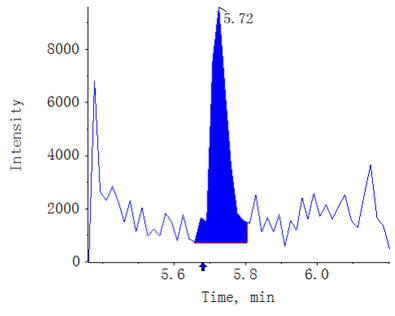
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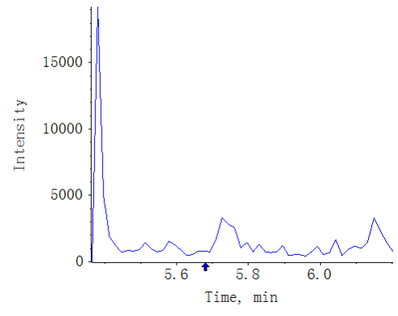
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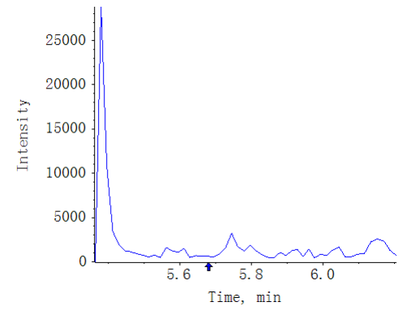
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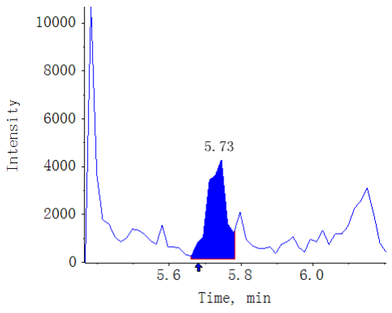
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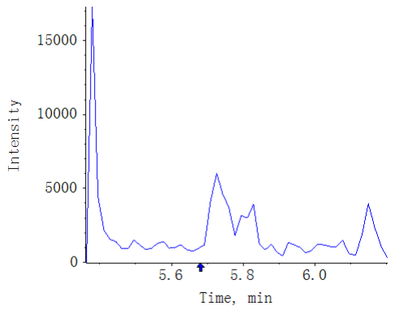
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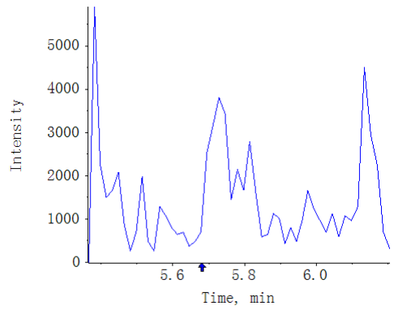
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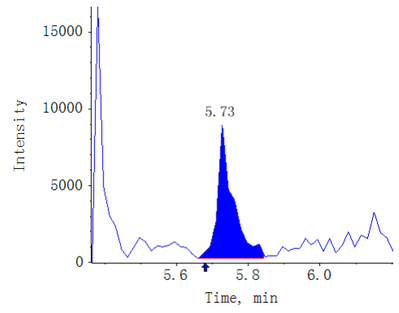
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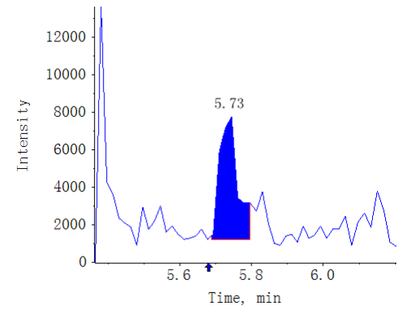
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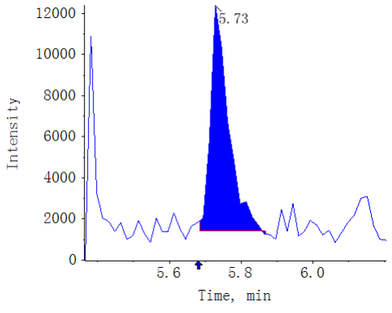
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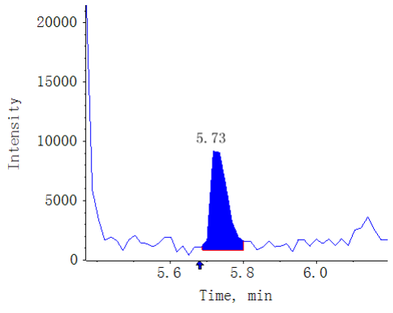
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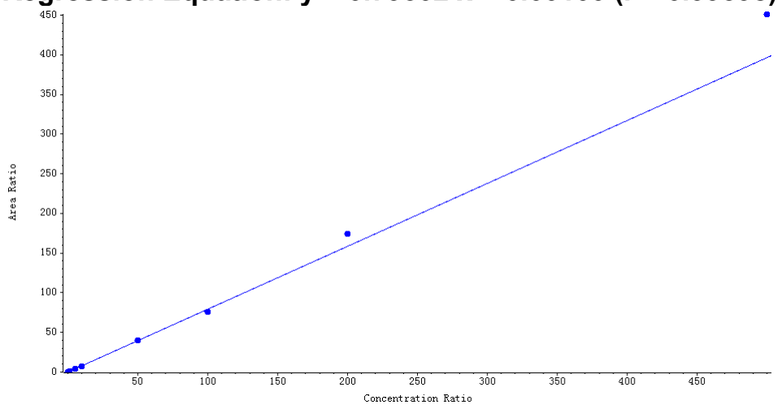


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:8

Compound name: IAA-Val (275.1 / 130.0)

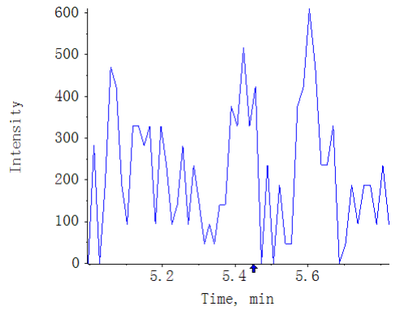
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	4.66e3	5.111e5	5.39	8.1	0.0100	1.021826e-2
STD_0.05ppb	Standard	2.06e4	5.632e5	5.39	24.6	0.0500	4.487435e-2
STD_0.1ppb	Standard	4.44e4	5.636e5	5.39	40.7	0.1000	9.804011e-2
STD_0.5ppb	Standard	2.38e5	5.452e5	5.39	58.1	0.5000	5.488501e-1
STD_1ppb	Standard	4.02e5	5.789e5	5.39	53.9	1.0000	8.734541e-1
STD_5ppb	Standard	2.26e6	5.617e5	5.39	54.9	5.0000	5.069434e0
STD_10ppb	Standard	3.89e6	5.354e5	5.39	62.0	10.0000	9.151639e0
STD_50ppb	Standard	1.90e7	4.776e5	5.39	49.4	50.0000	5.027819e1
STD_100ppb	Standard	3.53e7	4.650e5	5.40	50.4	100.0000	9.564227e1
STD_200ppb	Standard	6.80e7	3.896e5	5.40	50.4	200.0000	2.200769e2
STD_500ppb	Standard	1.34e8	2.980e5	5.40	39.5	500.0000	5.688548e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.065e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.44e6	5.656e5	5.41	52.7	N/A	5.440014e0
MWXS243370a_R1	Quality Control	N/A	2.263e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.698e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.562e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.385e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.959e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.988e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.616e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.160e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.746e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.084e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.350e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.617e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.695e5	N/A	N/A	N/A	N/A
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T24205069a	Unknown	N/A	2.337e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.216e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.020e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.794e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.181e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.315e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.360e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.643e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.565e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.547e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.400e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.022e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.320e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.862e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.496e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.296e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.546e5	N/A	N/A	N/A	N/A

Compound name: IAA-Val
Regression Equation: y = 0.79302 x + 0.00100 (r = 0.99598) (weighting: 1 / x^2)

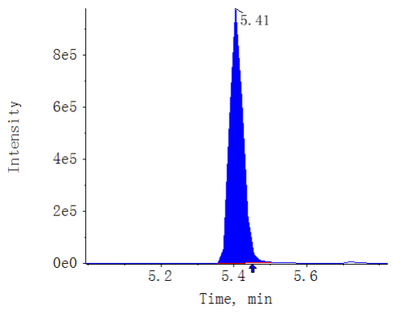


Peak Review

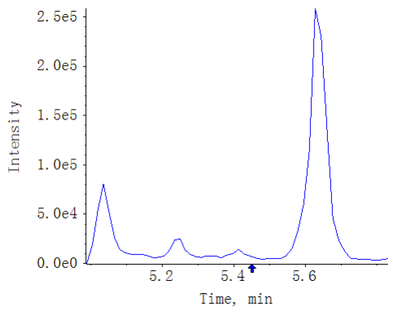
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IAA-Val AREA:N/A S/N:N/A



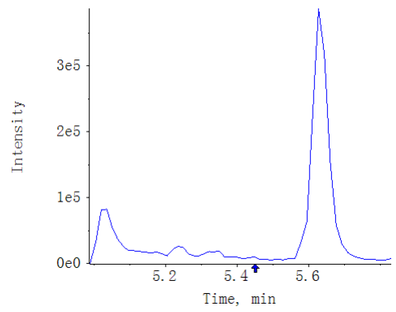
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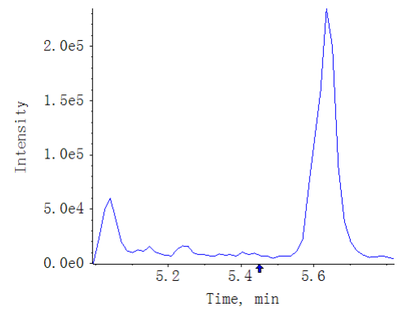
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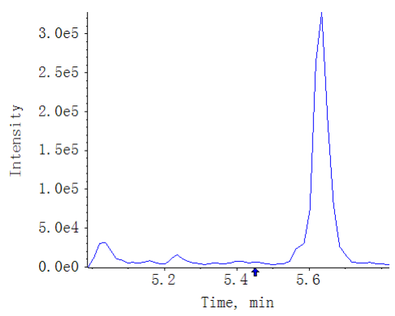
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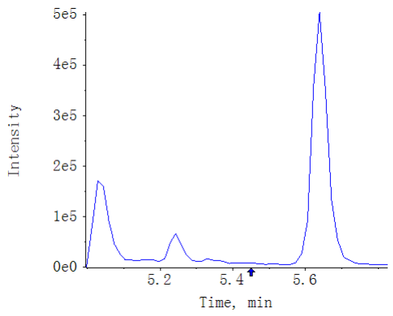
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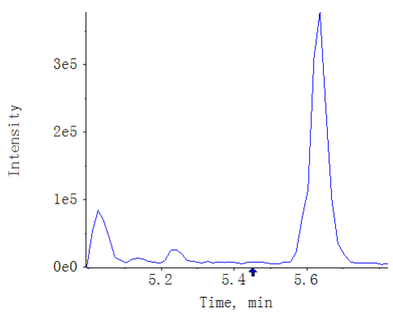
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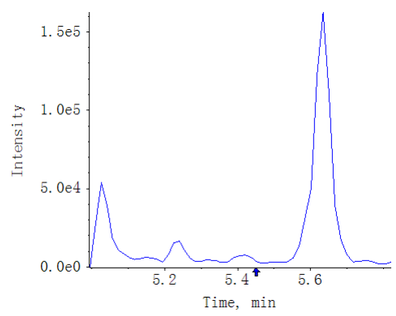
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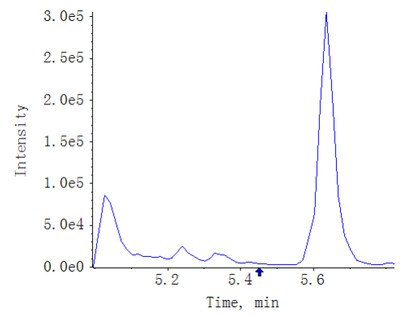
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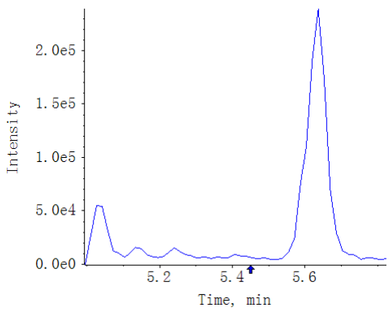
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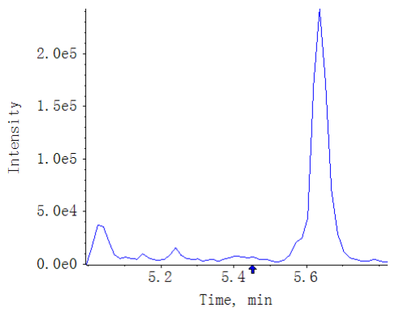
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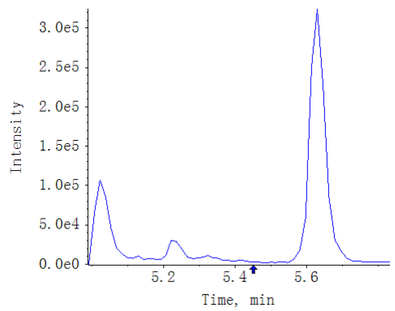
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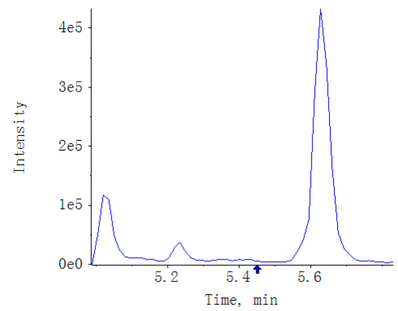
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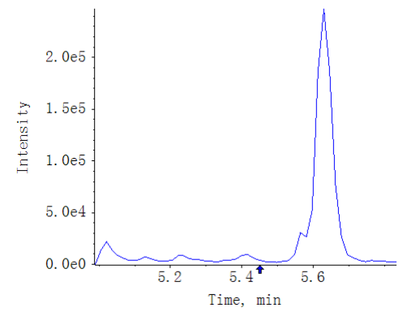
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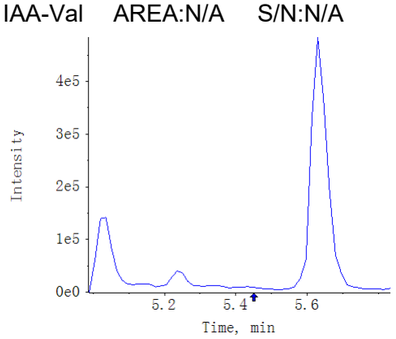
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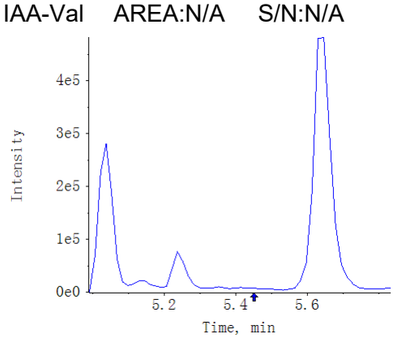
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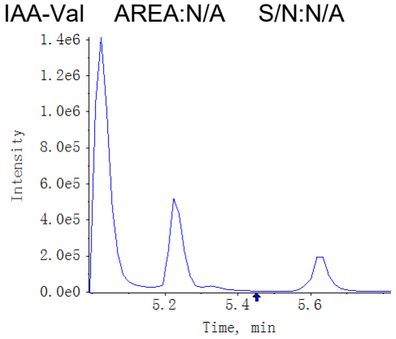
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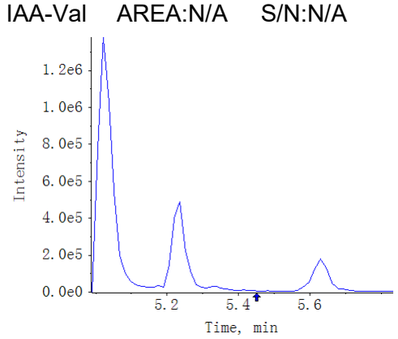
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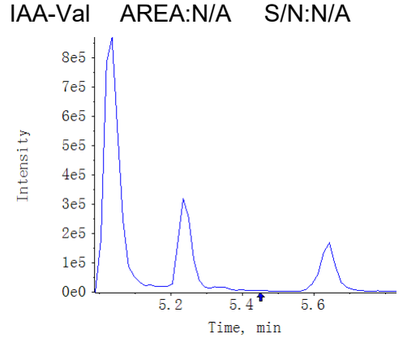
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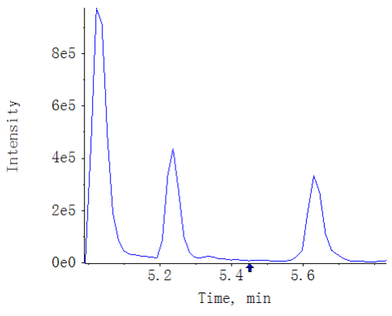
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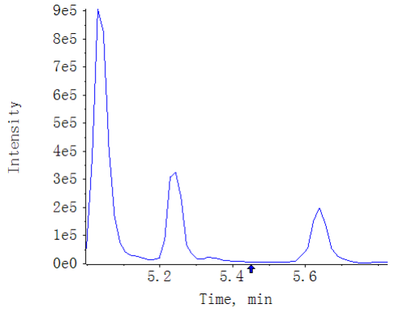
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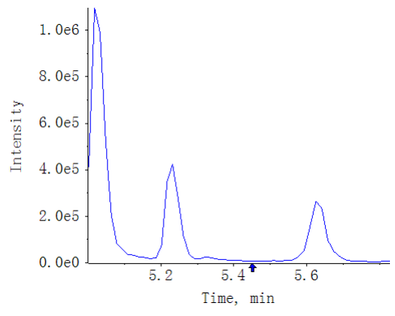
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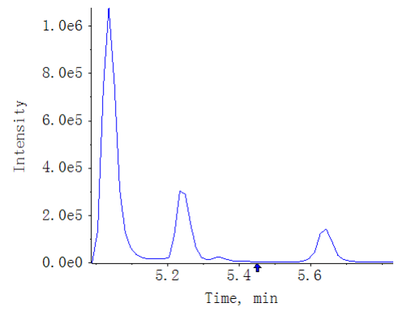
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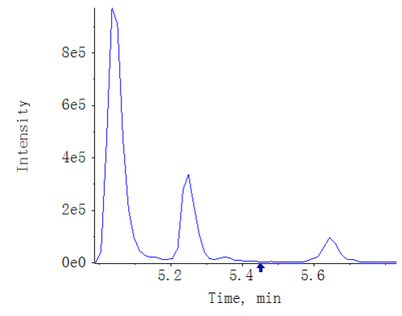
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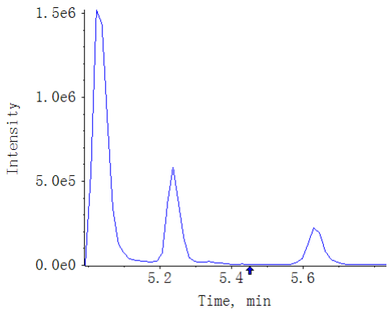
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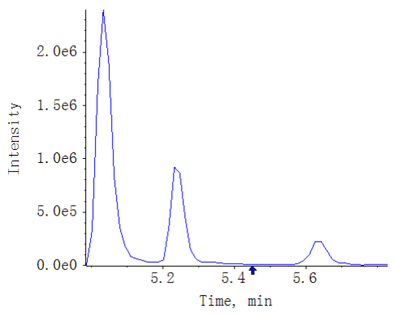
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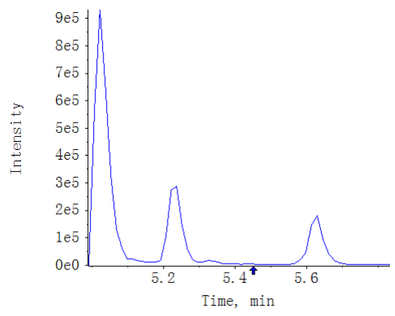
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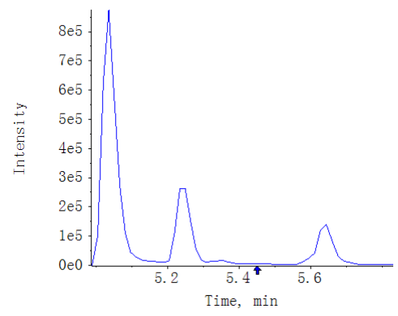
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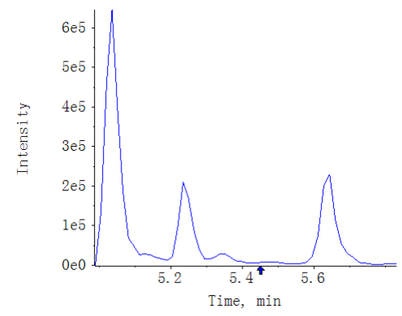
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T24205086a
IAA-Val AREA:N/A S/N:N/A



T24205088a
IAA-Val AREA:N/A S/N:N/A



T24205089a
IAA-Val AREA:N/A S/N:N/A

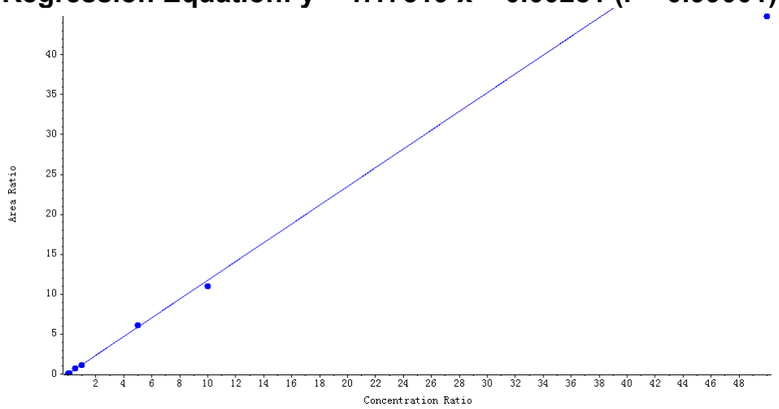
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:9

Compound name: IAA-Phe-Me (337.0 / 130.2)

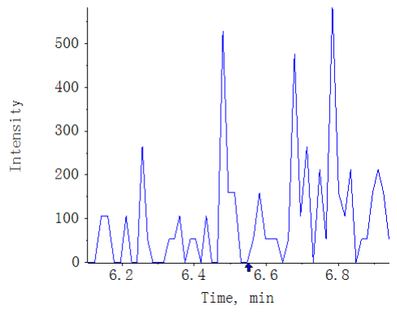
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	7.30e3	5.111e5	6.49	11.5	0.0100	9.757066e-3
STD_0.05ppb	Standard	3.87e4	5.632e5	6.48	31.8	0.0500	5.607205e-2
STD_0.1ppb	Standard	6.50e4	5.636e5	6.48	43.5	0.1000	9.577291e-2
STD_0.5ppb	Standard	3.93e5	5.452e5	6.48	74.0	0.5000	6.108166e-1
STD_1ppb	Standard	6.70e5	5.789e5	6.48	76.2	1.0000	9.830968e-1
STD_5ppb	Standard	3.43e6	5.617e5	6.48	58.7	5.0000	5.192191e0
STD_10ppb	Standard	5.91e6	5.354e5	6.48	68.2	10.0000	9.392291e0
STD_50ppb	Standard	2.14e7	4.776e5	6.48	56.0	50.0000	3.813630e1
STD_100ppb	Standard	N/A	4.650e5	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	3.896e5	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	2.980e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	7.65e3	1.065e5	6.44	6.7	0.0000	5.869938e-2
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.85e6	5.656e5	6.49	63.1	N/A	5.785724e0
MWXS243370a_R1	Quality Control	N/A	2.263e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.698e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.562e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.385e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.959e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.988e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.616e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.160e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.746e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.084e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.350e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.617e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.695e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.129e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.337e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.216e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.020e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.794e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.181e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.315e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.360e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.643e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.565e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.547e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.400e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.022e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.320e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.862e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.496e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.296e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	3.55e3	2.546e5	6.52	5.2	N/A	9.457865e-3

Compound name: IAA-Phe-Me
Regression Equation: y = 1.17519 x + 0.00281 (r = 0.99001) (weighting: 1 / x^2)

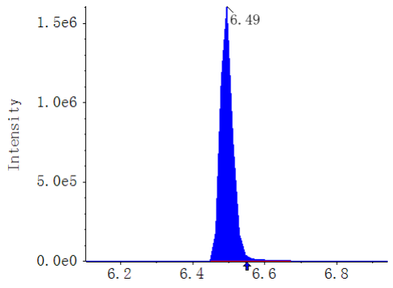


Peak Review

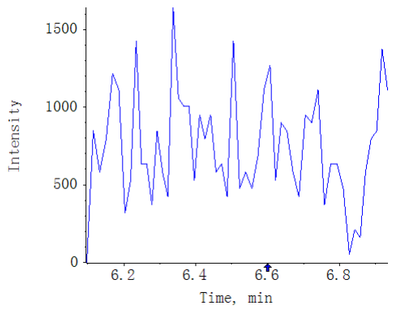
Blank
IAA-Phe-Me AREA:N/A S/N:N/A



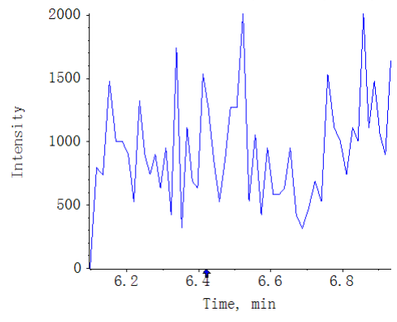
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S/N:63.1



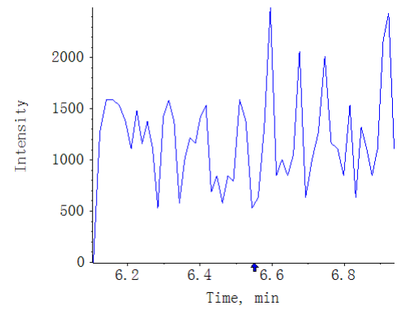
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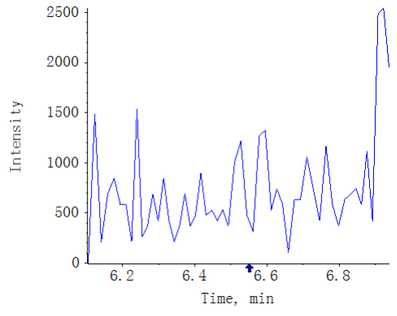
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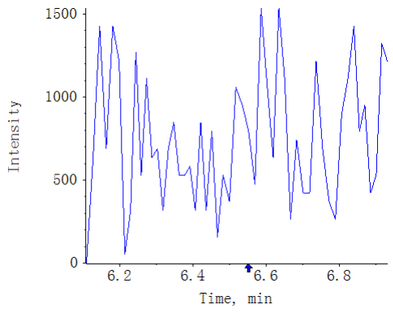
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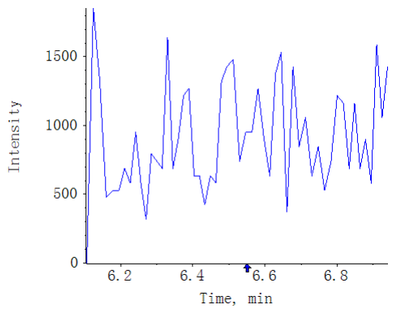
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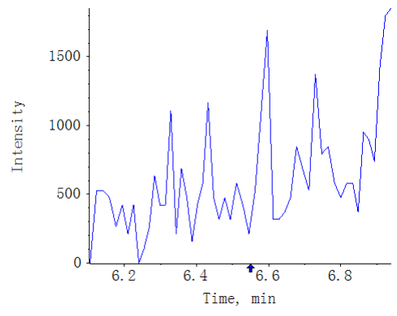
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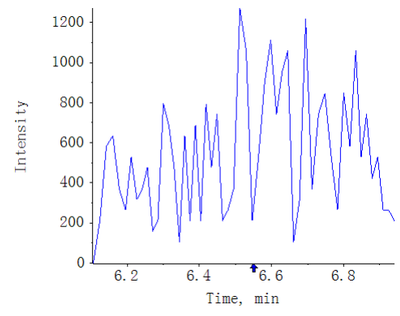
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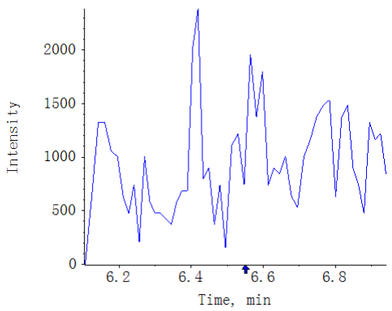
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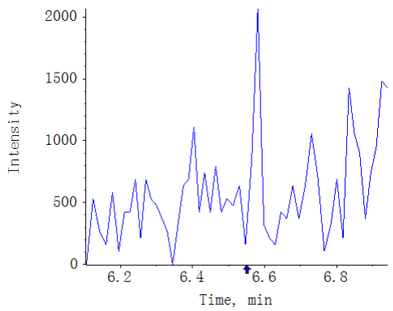
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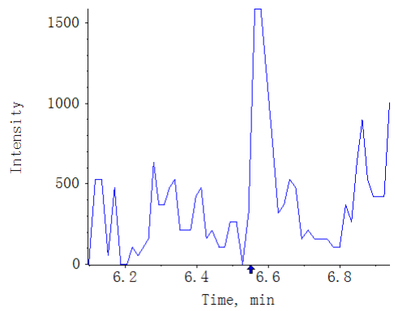
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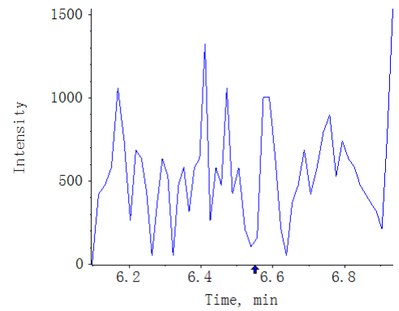
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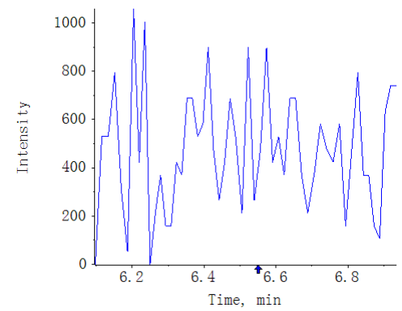
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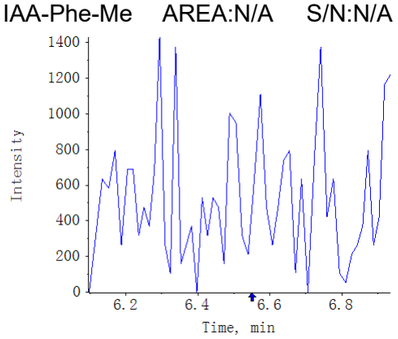
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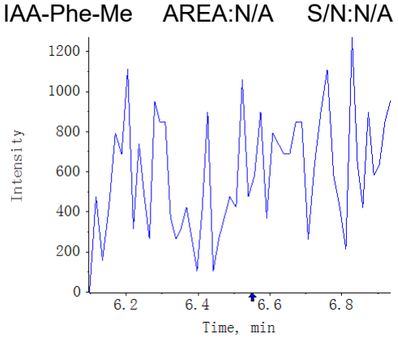
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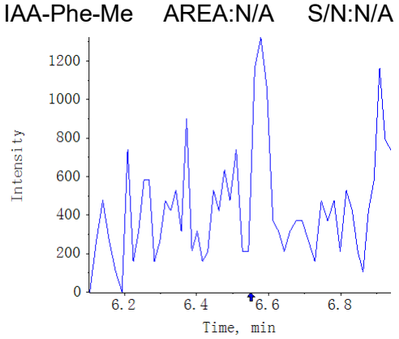
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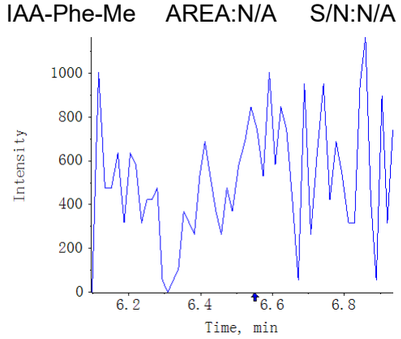
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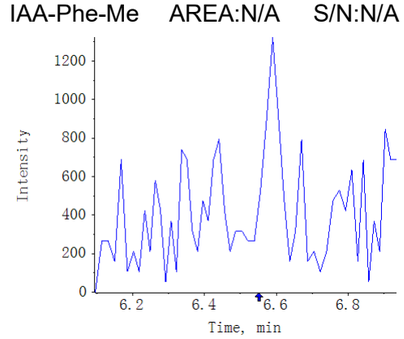
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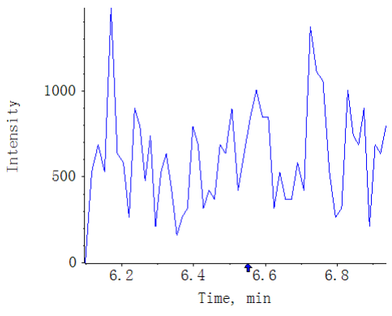
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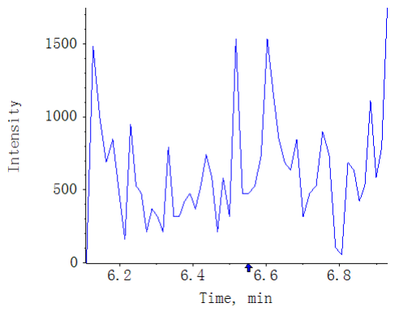
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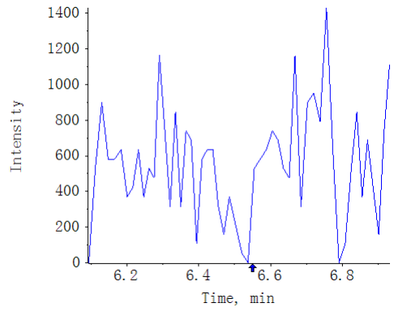
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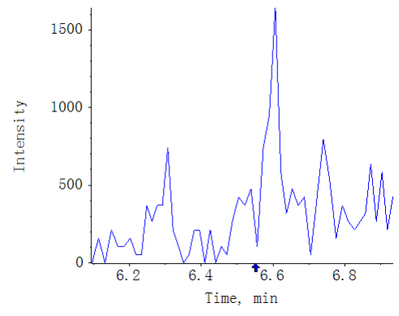
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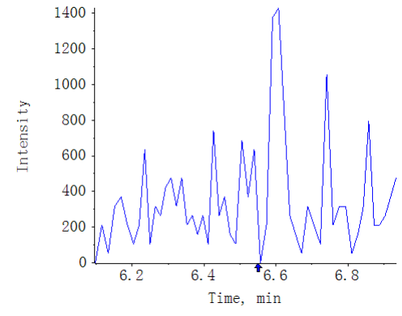
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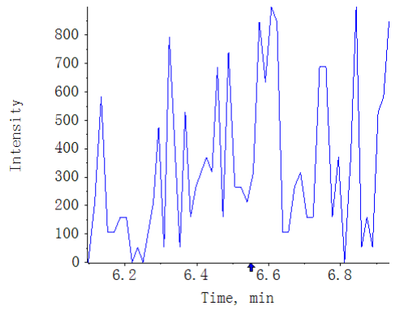
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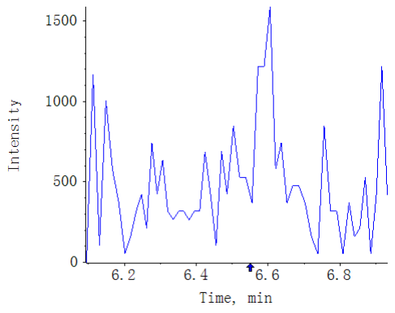
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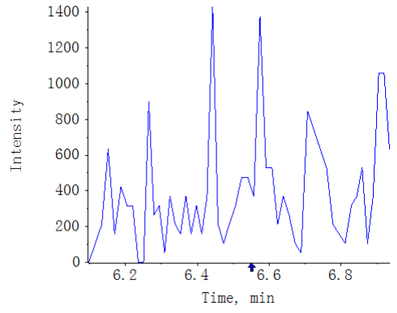
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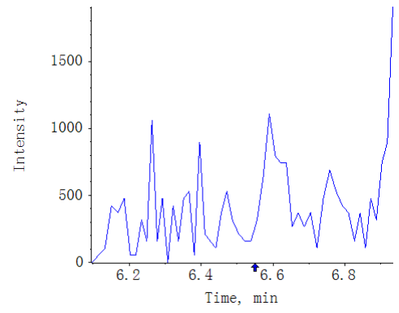
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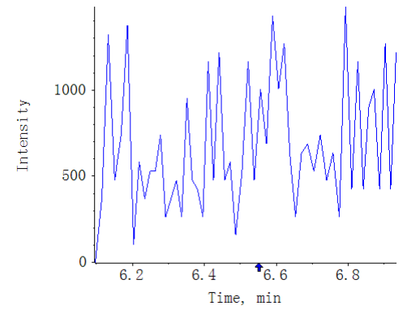
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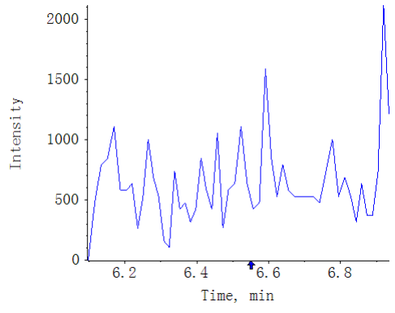
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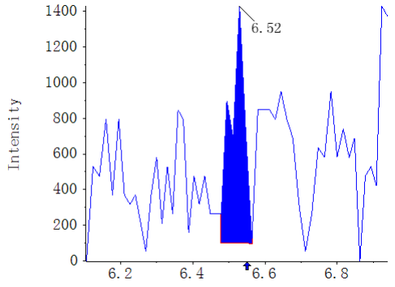
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T24205089a
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S/N:5.2

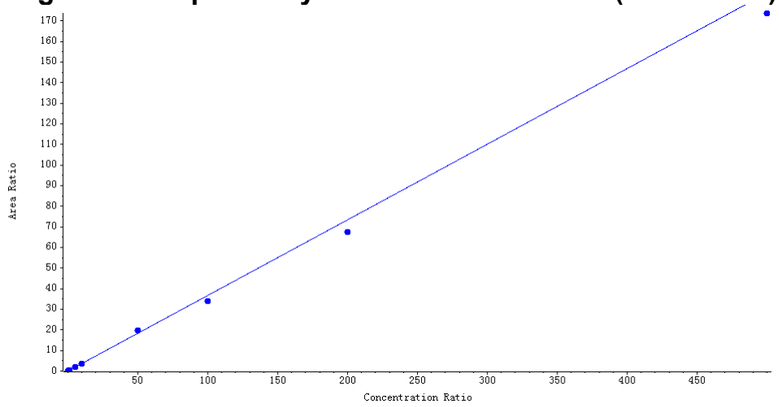


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:10

Compound name: IAM (175.1 / 130.1)

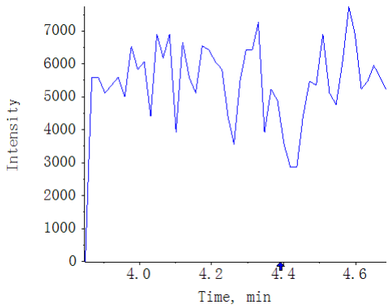
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.45e4	1.180e6	4.32	3.5	0.0100	1.015642e-2
STD_0.05ppb	Standard	3.16e4	1.226e6	4.32	6.6	0.0500	4.701899e-2
STD_0.1ppb	Standard	4.97e4	1.166e6	4.31	13.2	0.1000	9.302273e-2
STD_0.5ppb	Standard	2.57e5	1.183e6	4.33	20.9	0.5000	5.686396e-1
STD_1ppb	Standard	4.18e5	1.078e6	4.32	22.5	1.0000	1.033599e0
STD_5ppb	Standard	2.02e6	9.960e5	4.31	25.6	5.0000	5.495602e0
STD_10ppb	Standard	3.34e6	9.287e5	4.32	25.0	10.0000	9.769346e0
STD_50ppb	Standard	1.35e7	6.805e5	4.32	28.6	50.0000	5.390287e1
STD_100ppb	Standard	2.28e7	6.740e5	4.33	37.9	100.0000	9.222535e1
STD_200ppb	Standard	4.30e7	6.366e5	4.33	29.9	200.0000	1.840788e2
STD_500ppb	Standard	8.87e7	5.109e5	4.32	36.9	500.0000	4.730567e2
V2.0_MW_RQC1_20240827	Quality Control	1.11e5	2.583e5	4.33	6.4	0.0000	1.145792e0
Blank	Unknown	N/A	8.107e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.92e6	9.964e5	4.33	39.2	N/A	5.214170e0
MWXS243370a_R1	Quality Control	9.71e4	3.812e5	4.33	9.5	0.0000	6.706745e-1
MWXS243370a_R2	Quality Control	9.63e4	3.876e5	4.32	12.2	0.0000	6.532712e-1
MWXS243370a_R3	Quality Control	7.86e4	4.090e5	4.33	11.3	0.0000	5.002842e-1
T24205052a	Unknown	2.73e5	3.310e5	4.33	25.1	N/A	2.220649e0
T24205053a	Unknown	8.34e4	3.205e5	4.33	11.0	N/A	6.859669e-1
T24205054a	Unknown	1.47e5	3.434e5	4.33	16.1	N/A	1.143059e0
T24205056a	Unknown	2.36e5	3.210e5	4.32	22.5	N/A	1.983382e0
T24205057a	Unknown	6.54e4	2.529e5	4.33	8.0	N/A	6.813149e-1
T24205058a	Unknown	9.19e4	3.046e5	4.32	11.2	N/A	7.988858e-1
T24205060a	Unknown	2.56e5	4.754e5	4.32	26.4	N/A	1.446324e0
T24205061a	Unknown	2.93e4	4.920e5	4.32	6.5	N/A	1.389197e-1
T24205062a	Unknown	1.31e5	4.761e5	4.32	16.1	N/A	7.291228e-1
T24205064a	Unknown	2.93e5	3.798e5	4.32	24.8	N/A	2.081984e0
T24205065a	Unknown	4.99e4	5.646e5	4.32	9.3	N/A	2.176041e-1
T24205066a	Unknown	1.27e5	4.053e5	4.32	19.0	N/A	8.310438e-1
T24205068a	Unknown	1.11e5	3.574e5	4.31	18.1	N/A	8.193369e-1
T24205069a	Unknown	9.64e4	2.999e5	4.32	13.4	N/A	8.525923e-1
T24205070a	Unknown	5.78e4	3.339e5	4.32	12.3	N/A	4.479440e-1
T24205072a	Unknown	5.81e4	4.415e5	4.32	10.6	N/A	3.351173e-1
T24205073a	Unknown	5.78e4	4.054e5	4.32	11.3	N/A	3.652352e-1
T24205074a	Unknown	8.35e4	5.693e5	4.33	12.2	N/A	3.762158e-1
T24205076a	Unknown	6.40e4	2.475e5	4.32	9.7	N/A	6.817578e-1
T24205077a	Unknown	9.24e4	3.035e5	4.33	12.0	N/A	8.060168e-1
T24205078a	Unknown	9.76e4	3.115e5	4.32	13.5	N/A	8.300177e-1
T24205080a	Unknown	4.09e4	5.690e5	4.32	9.3	N/A	1.725996e-1
T24205081a	Unknown	6.61e4	5.050e5	4.33	11.4	N/A	3.334912e-1
T24205082a	Unknown	7.74e4	5.462e5	4.33	10.1	N/A	3.629632e-1
T24205084a	Unknown	3.56e4	3.877e5	4.32	7.7	N/A	2.271206e-1
T24205085a	Unknown	8.60e4	5.614e5	4.31	13.8	N/A	3.943335e-1
T24205086a	Unknown	1.33e5	4.629e5	4.33	20.1	N/A	7.569655e-1
T24205088a	Unknown	9.08e4	3.479e5	4.32	13.4	N/A	6.877985e-1
T24205089a	Unknown	1.13e5	2.886e5	4.33	13.6	N/A	1.046185e0
T24205090a	Unknown	8.28e4	3.063e5	4.32	11.0	N/A	7.127669e-1

Compound name: IAM
Regression Equation: y = 0.36704 x + 0.00854 (r = 0.99677) (weighting: 1 / x^2)

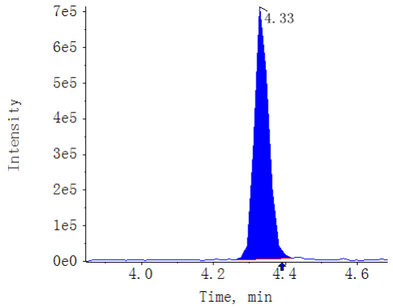


Peak Review

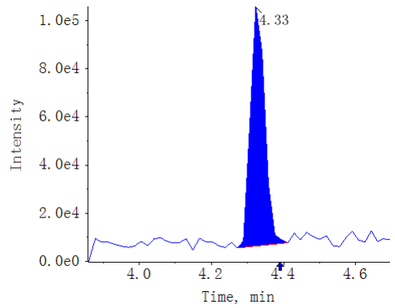
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IAM AREA:N/A S/N:N/A



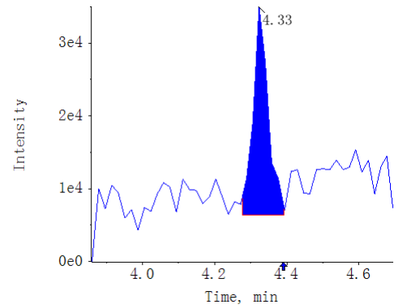
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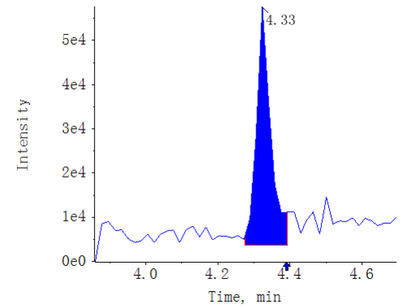
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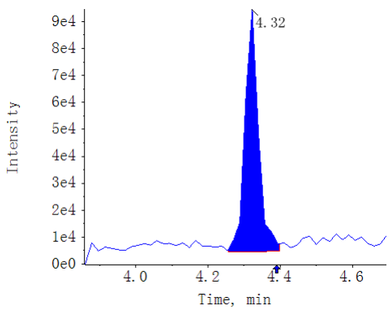
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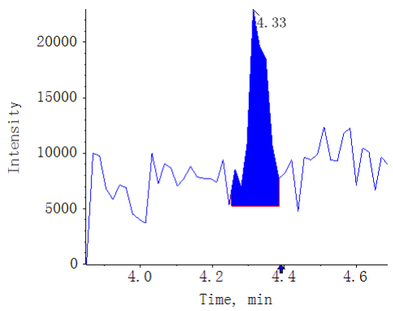
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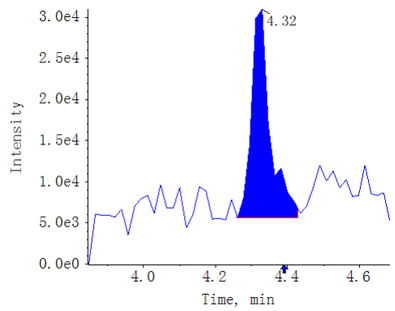
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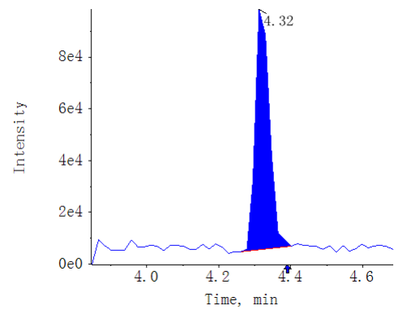
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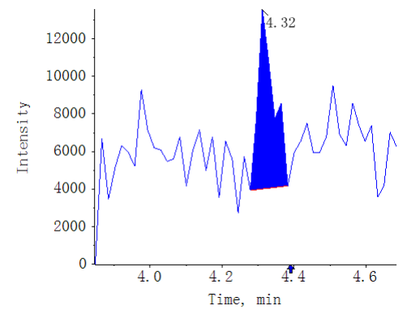
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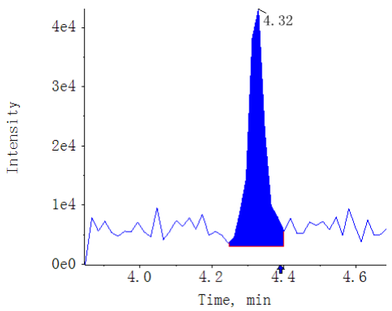
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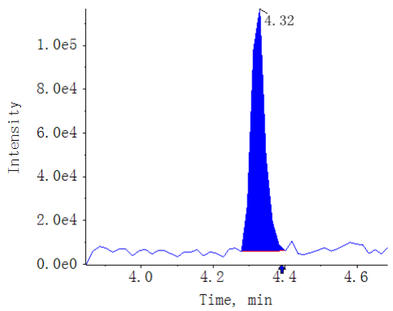
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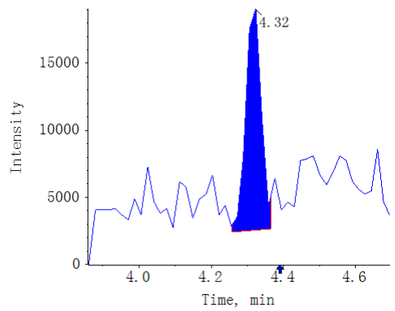
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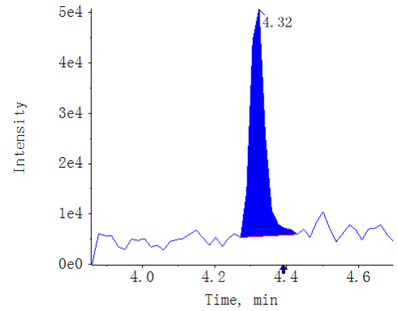
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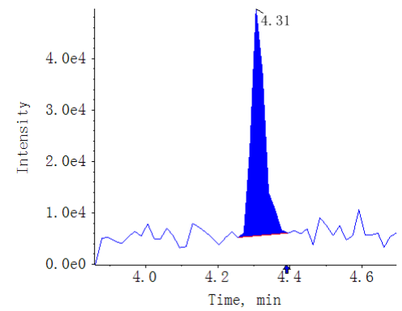
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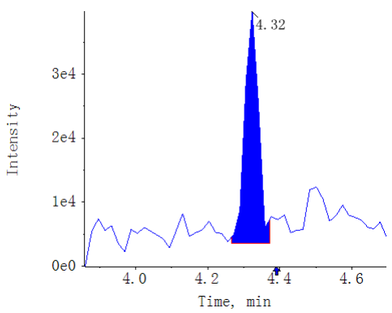
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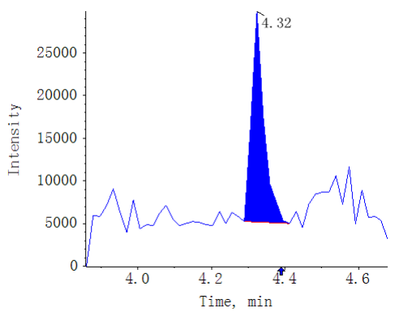
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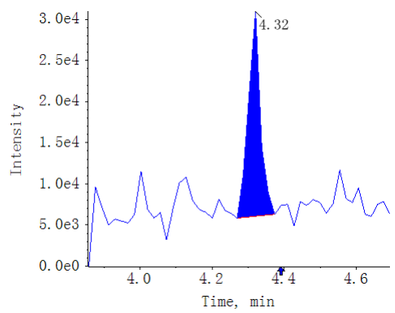
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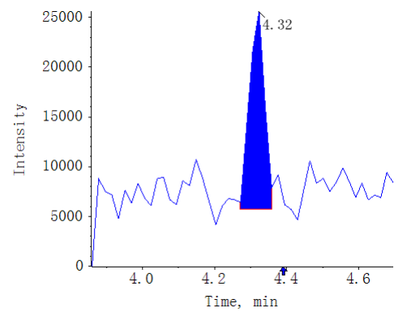
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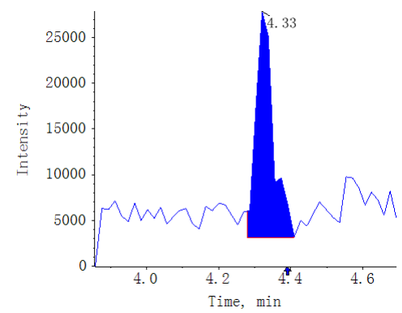
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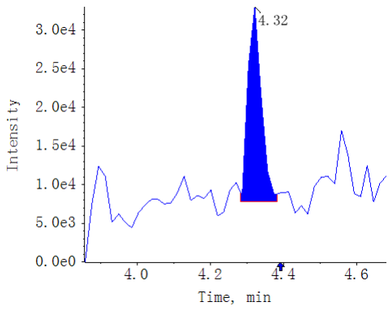
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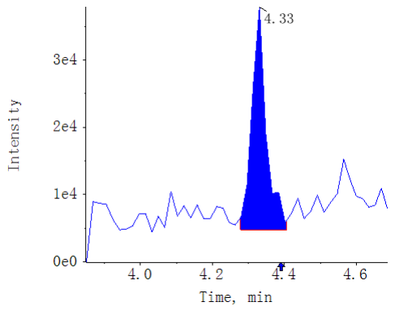
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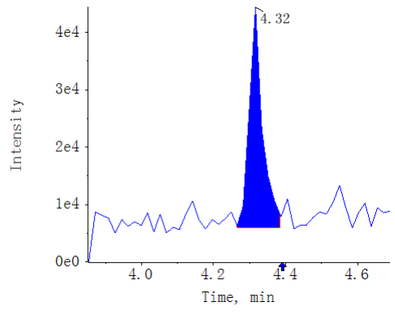
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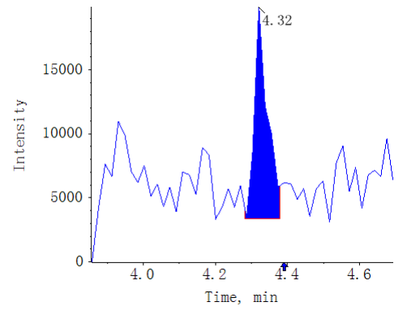
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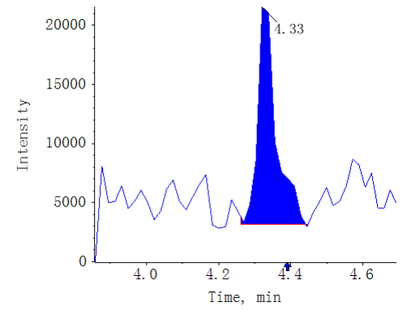
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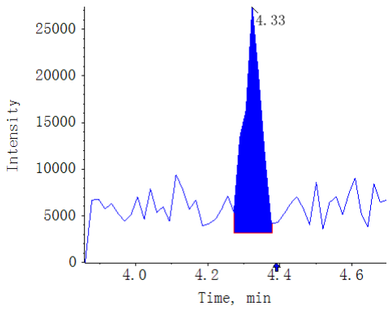
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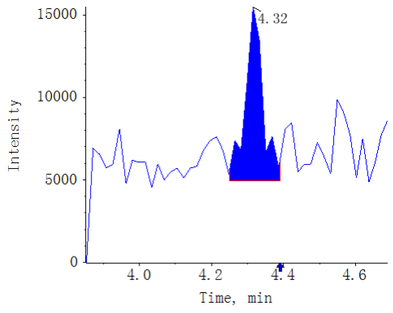
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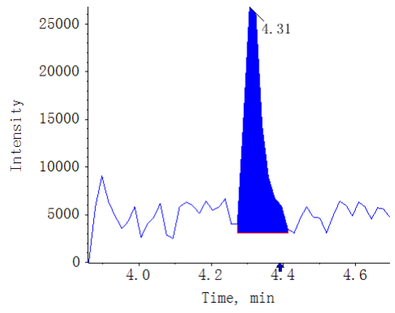
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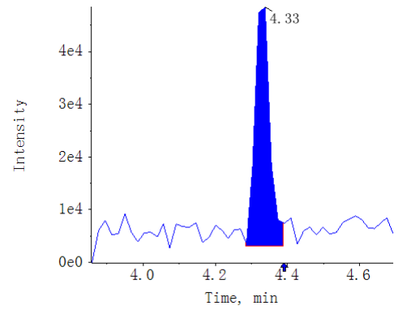
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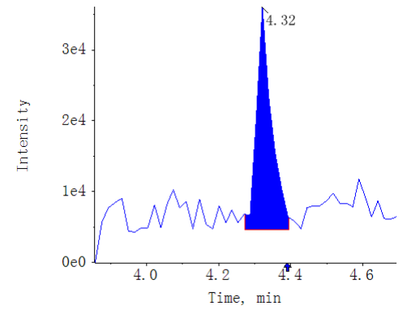
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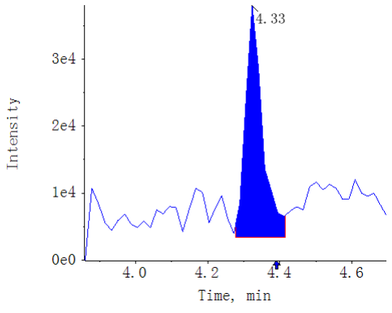
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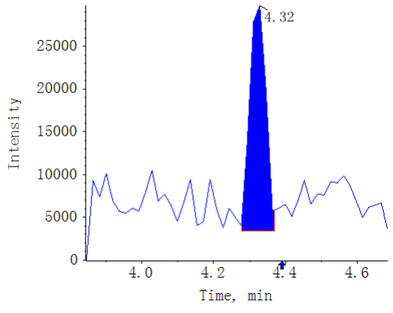
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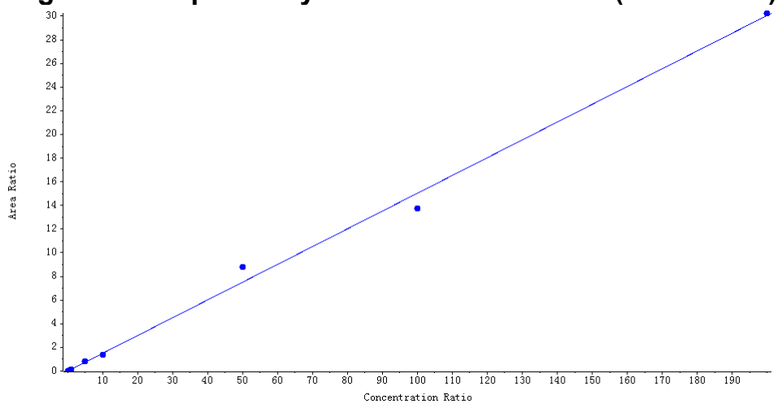


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:11

Compound name: TRA (161.1 / 144.1)

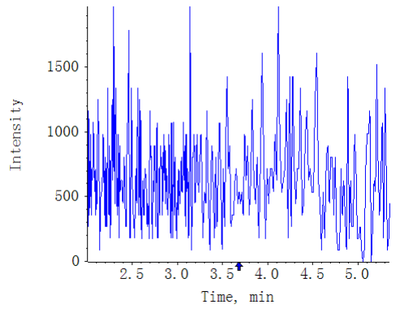
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	9.625e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	8.869e5	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	1.96e4	8.224e5	3.67	22.9	0.1000	8.851571e-2
STD_0.5ppb	Standard	8.17e4	8.285e5	3.67	89.1	0.5000	5.866444e-1
STD_1ppb	Standard	1.26e5	8.691e5	3.67	119.9	1.0000	8.943675e-1
STD_5ppb	Standard	7.26e5	8.904e5	3.67	570.0	5.0000	5.355405e0
STD_10ppb	Standard	1.13e6	8.382e5	3.66	684.5	10.0000	8.913068e0
STD_50ppb	Standard	5.88e6	6.708e5	3.67	2156.5	50.0000	5.832856e1
STD_100ppb	Standard	1.01e7	7.397e5	3.67	3183.2	100.0000	9.121207e1
STD_200ppb	Standard	2.18e7	7.201e5	3.67	2763.5	200.0000	2.012214e2
STD_500ppb	Standard	N/A	7.181e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	3.89e5	6.280e5	3.67	162.6	0.0000	4.054904e0
Blank	Unknown	N/A	3.037e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.73e5	7.777e5	3.68	370.7	N/A	5.693677e0
MWXS243370a_R1	Quality Control	N/A	4.685e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	4.235e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	4.759e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	3.764e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	3.626e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	4.320e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	3.570e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.927e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	3.529e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	4.920e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	6.773e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	4.793e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	5.560e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	5.198e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	5.183e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	3.709e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	3.950e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	3.416e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	6.425e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	5.058e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.516e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	3.843e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.880e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	3.958e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	5.952e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.780e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	6.500e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	5.402e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	5.873e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	6.004e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	4.209e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	3.792e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	5.067e5	N/A	N/A	N/A	N/A

Compound name: TRA
Regression Equation: y = 0.15021 x + 0.01049 (r = 0.99678) (weighting: 1 / x)

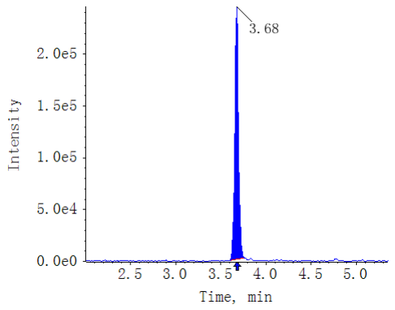


Peak Review

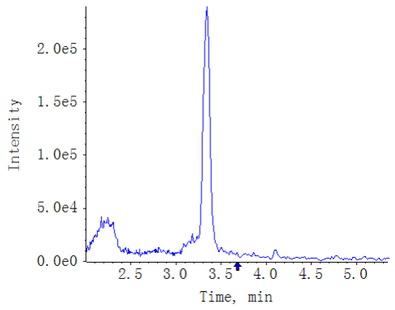
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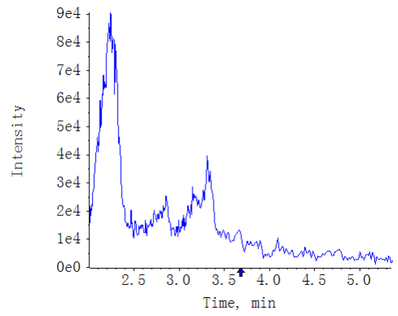
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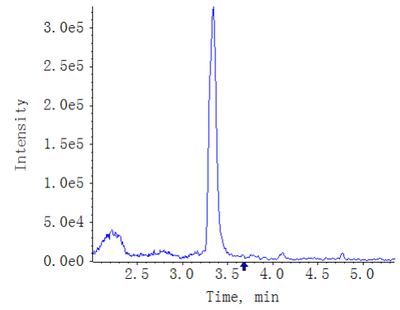
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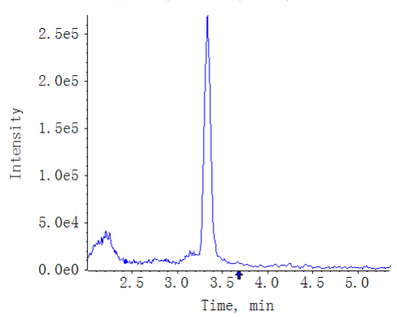
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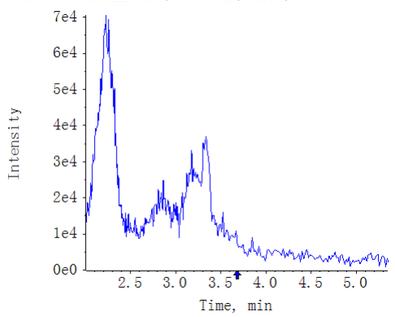
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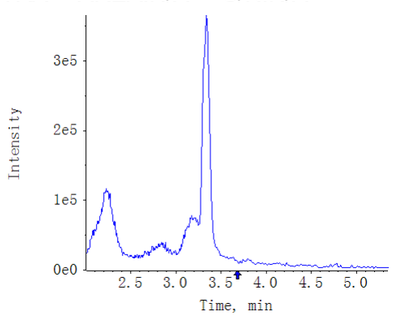
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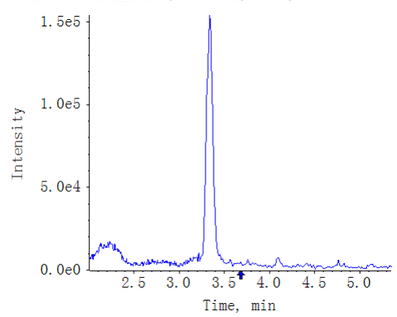
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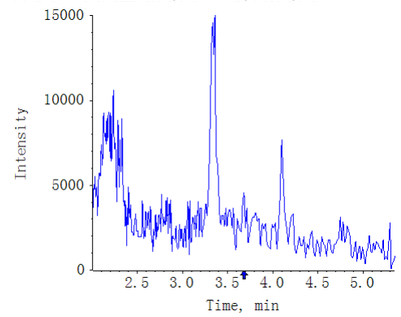
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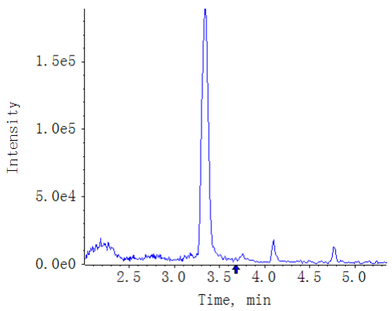
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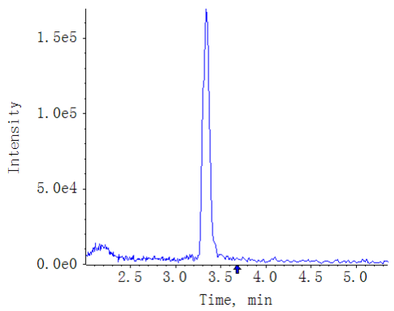
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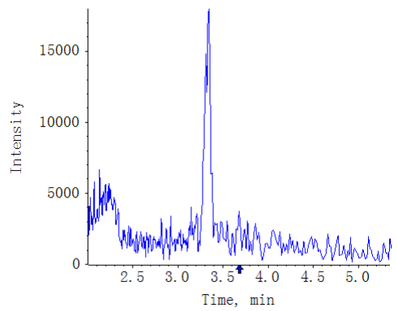
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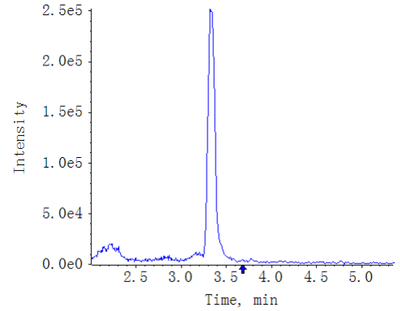
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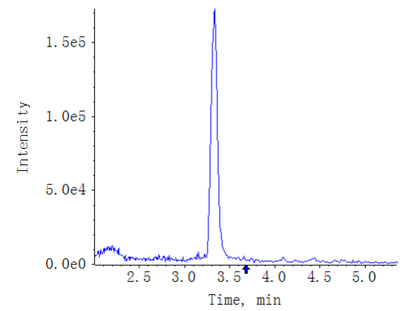
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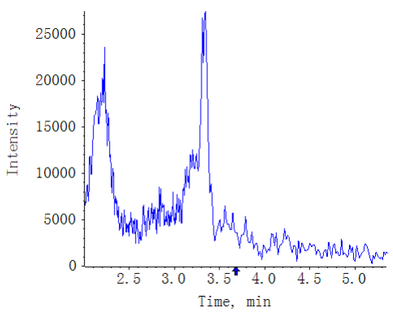
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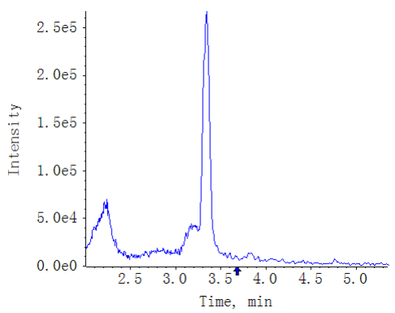
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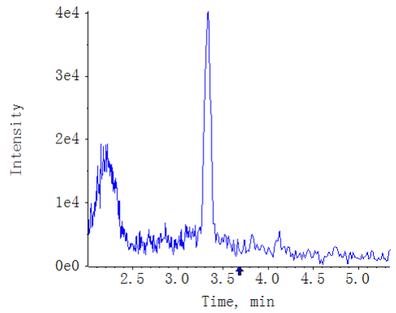
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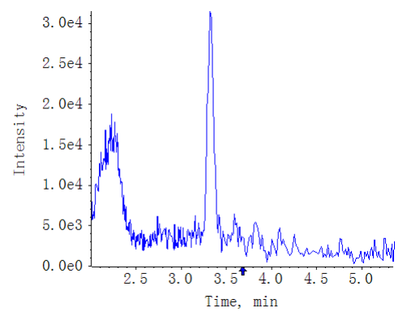
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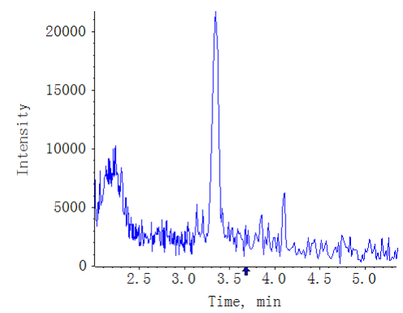
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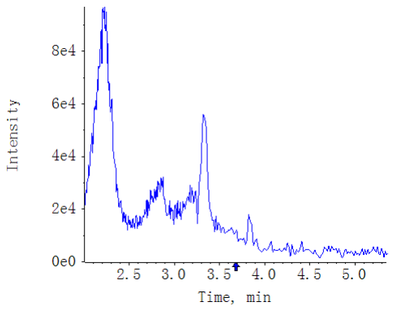
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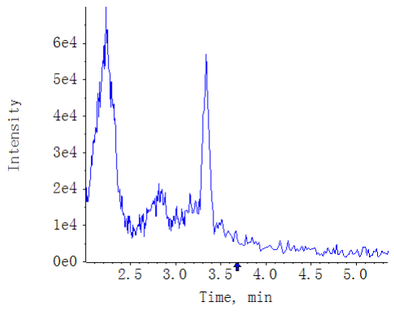
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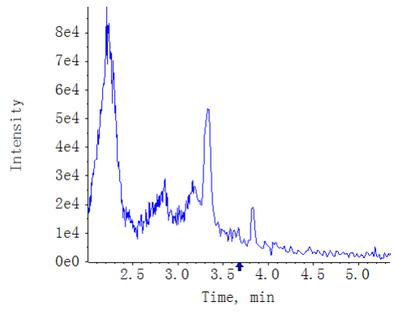
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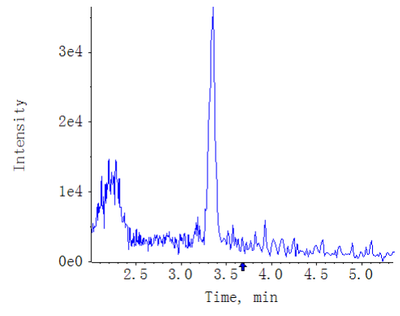
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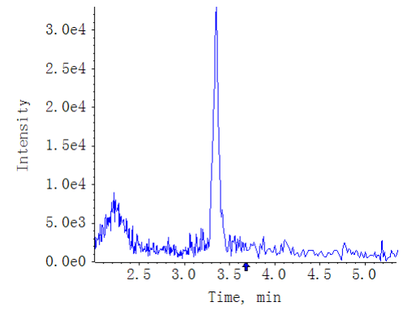
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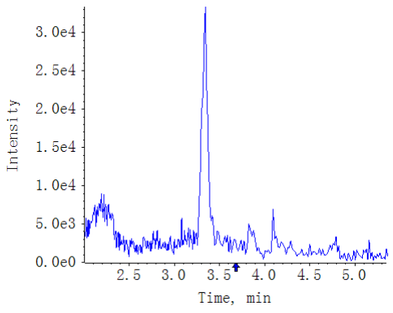


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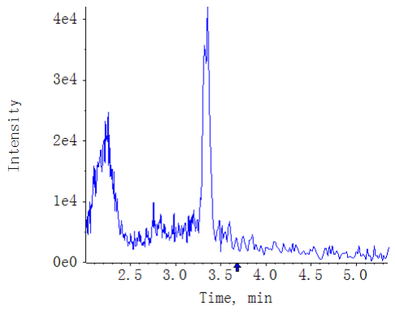
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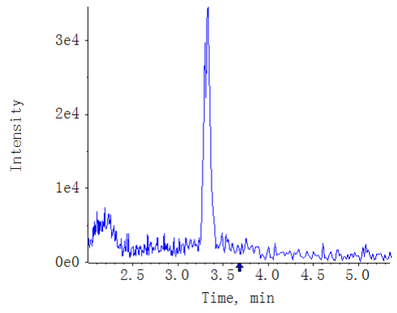
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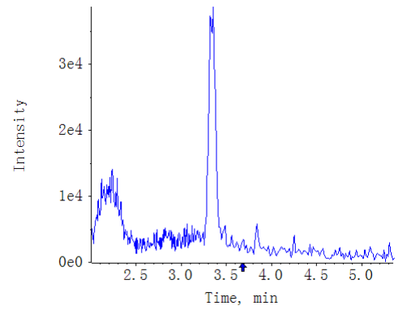
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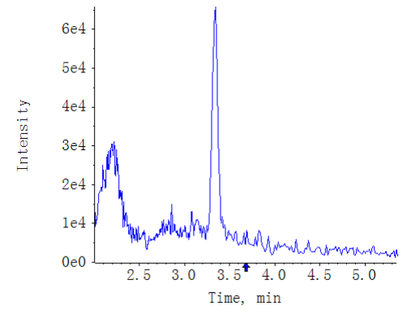
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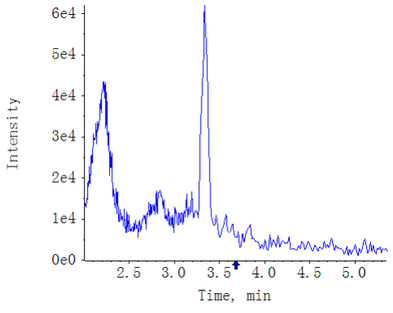
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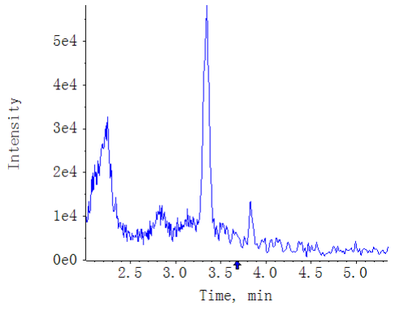
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T24205090a

TRA AREA:N/A S/N:N/A

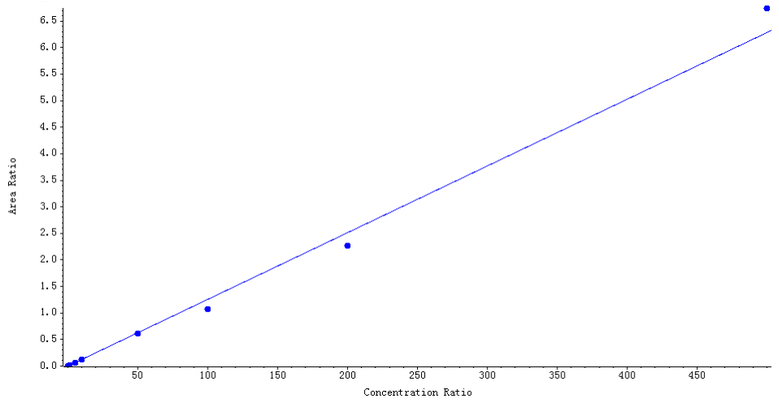


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:12

Compound name: IA (188.1 / 170.1)

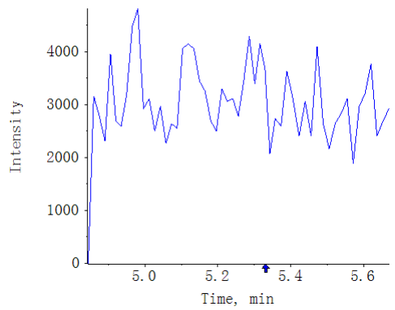
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	1.80e4	1.655e7	5.25	5.0	0.0500	7.225643e-2
STD_0.1ppb	Standard	1.90e4	1.556e7	5.24	8.9	0.1000	8.306490e-2
STD_0.5ppb	Standard	1.19e5	1.666e7	5.25	21.3	0.5000	5.531409e-1
STD_1ppb	Standard	1.84e5	1.645e7	5.25	30.6	1.0000	8.736500e-1
STD_5ppb	Standard	1.07e6	1.640e7	5.24	46.1	5.0000	5.165590e0
STD_10ppb	Standard	1.89e6	1.645e7	5.25	41.7	10.0000	9.135215e0
STD_50ppb	Standard	9.40e6	1.551e7	5.25	41.9	50.0000	4.823590e1
STD_100ppb	Standard	1.71e7	1.589e7	5.26	58.7	100.0000	8.583956e1
STD_200ppb	Standard	3.33e7	1.467e7	5.26	50.2	200.0000	1.803848e2
STD_500ppb	Standard	6.84e7	1.014e7	5.25	42.5	500.0000	5.363069e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	2.317e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	2.476e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.01e6	1.316e7	5.26	58.1	N/A	6.069034e0
MWXS243370a_R1	Quality Control	N/A	5.893e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	6.006e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	6.141e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	5.443e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	4.863e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	5.697e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	5.121e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	4.523e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	5.065e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	7.233e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	8.661e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	7.338e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	6.884e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	8.792e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	6.305e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	5.561e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	4.976e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	1.84e4	4.991e6	5.24	5.3	N/A	2.798256e-1
T24205072a	Unknown	N/A	6.180e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	5.637e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	7.667e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	4.223e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.991e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	4.736e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	7.482e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	8.003e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	7.024e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	5.072e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	7.526e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	7.124e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	5.091e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	4.154e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	5.231e6	N/A	N/A	N/A	N/A

Compound name: IA
Regression Equation: y = 0.01257 x + 1.79746e-4 (r = 0.99612) (weighting: 1 / x)

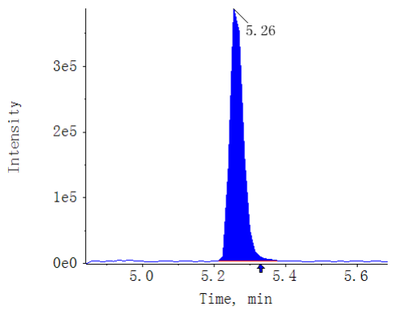


Peak Review

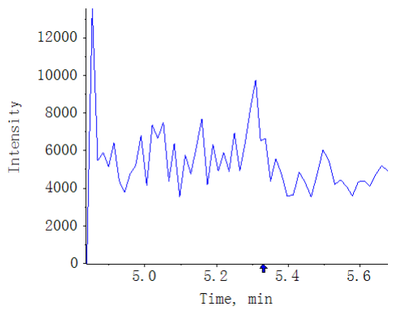
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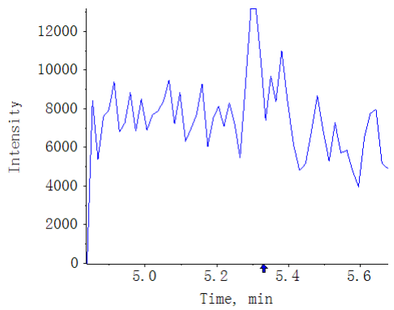
V3.0_MWMS_20240829_1
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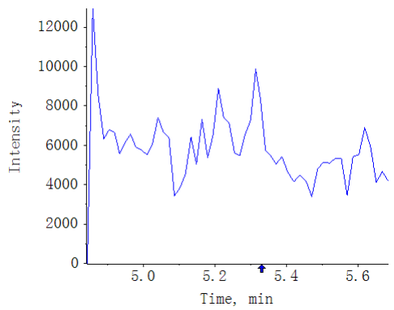
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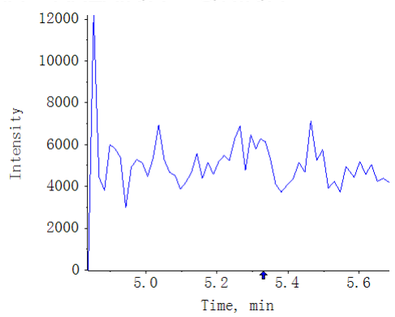
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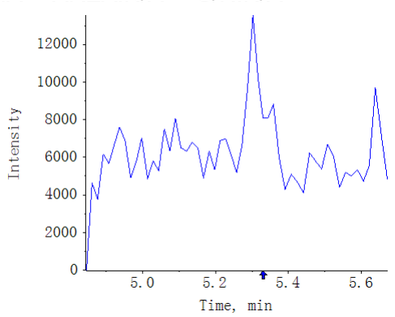
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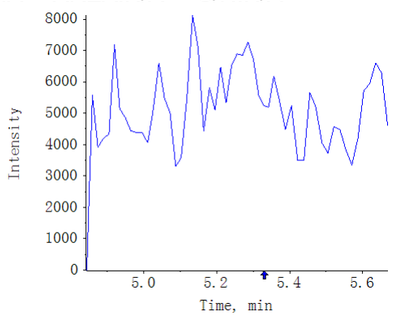
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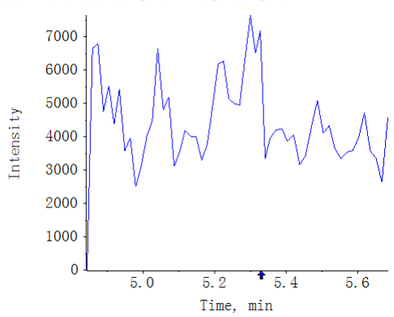
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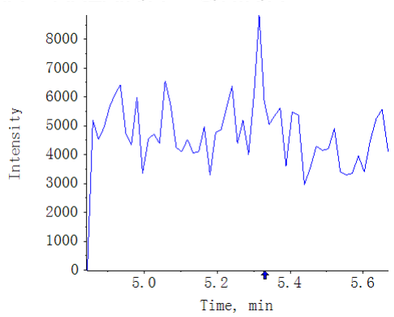
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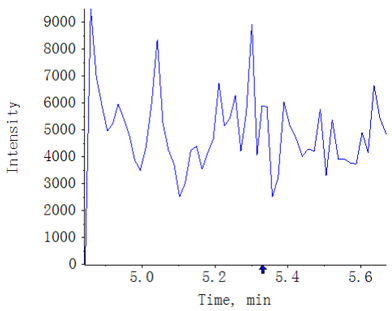
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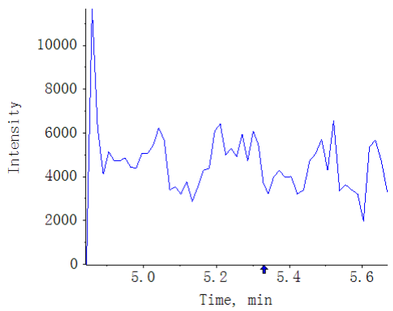
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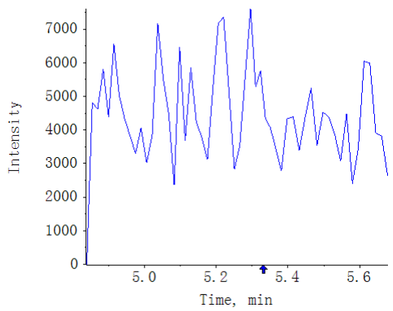
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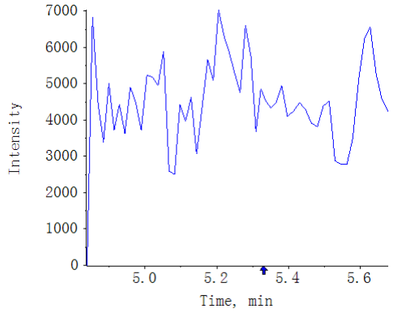
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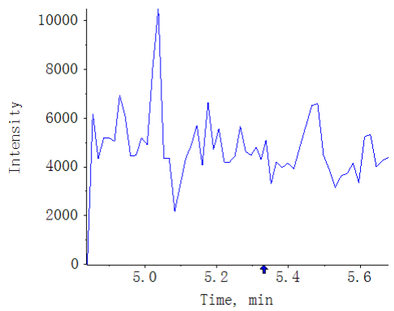
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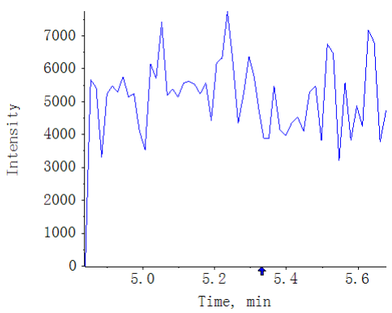
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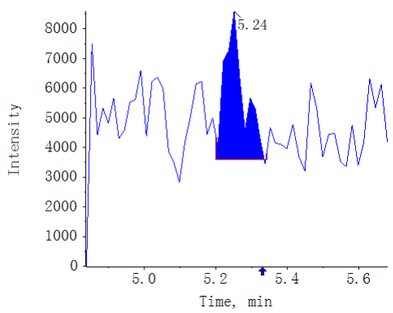
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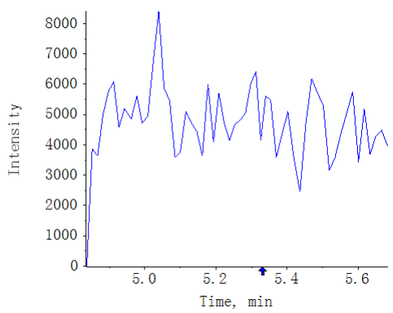
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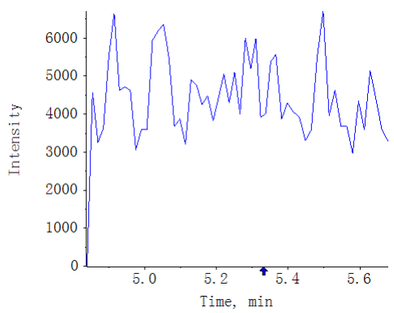
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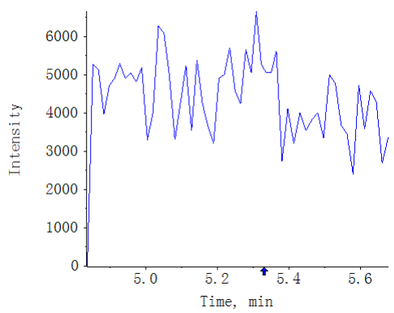
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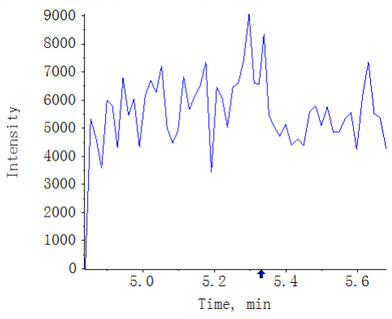
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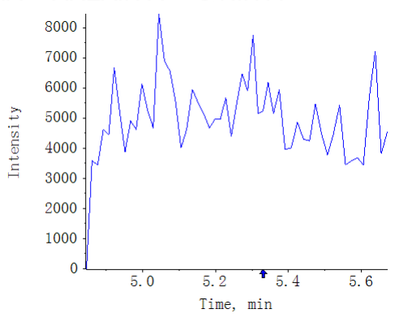
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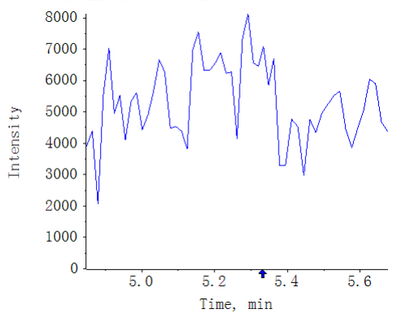
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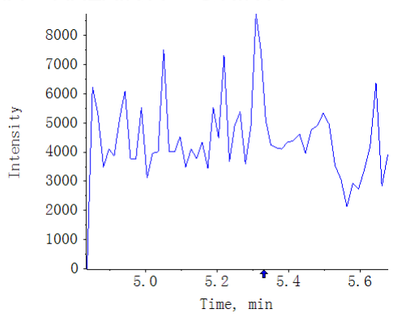
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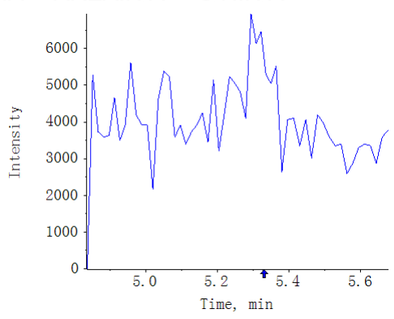
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T24205080a
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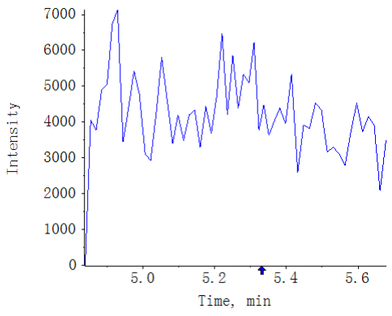


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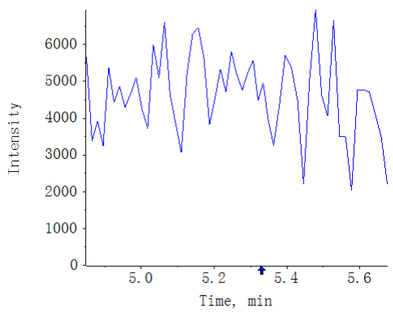
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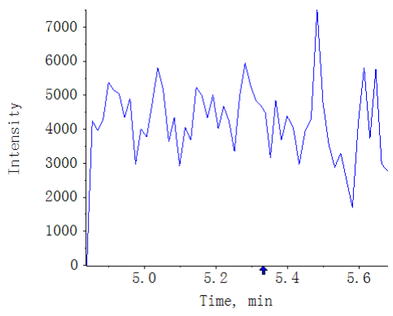
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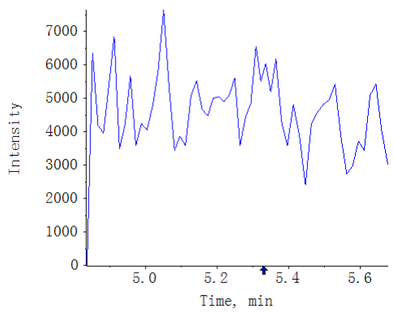
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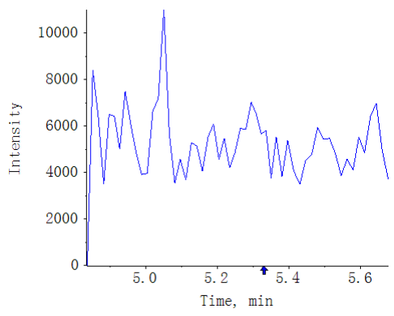
T24205086a

IA AREA:N/A S/N:N/A



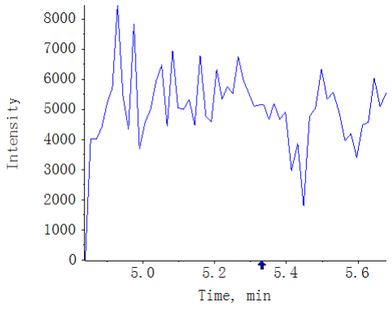
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IA AREA:N/A S/N:N/A



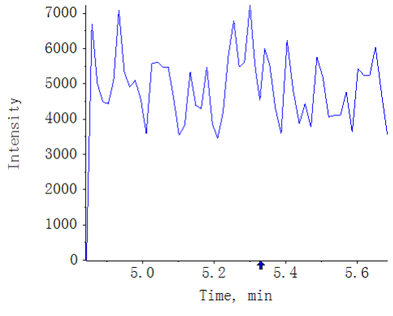
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IA AREA:N/A S/N:N/A



T24205090a

IA AREA:N/A S/N:N/A

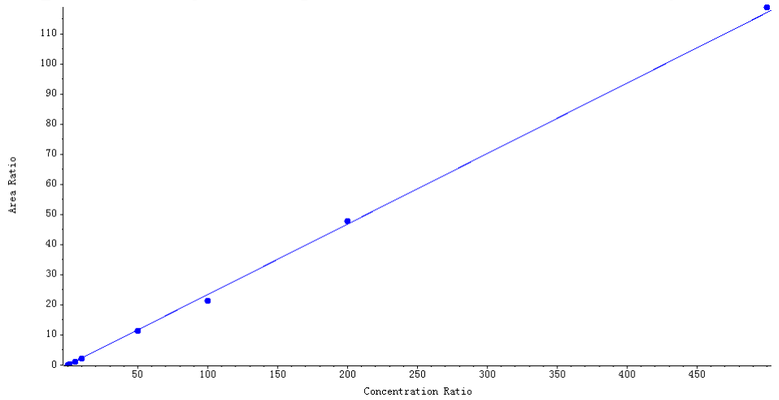


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:13

Compound name: IAA-Ala (247.1 / 130.1)

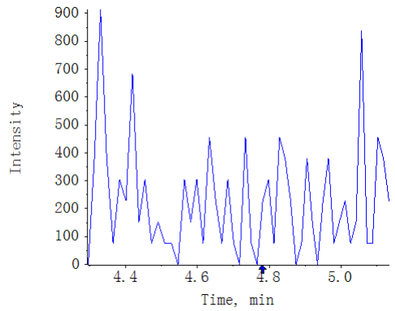
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	2.90e3	1.400e6	4.73	5.1	0.0100	1.270356e-2
STD_0.05ppb	Standard	1.58e4	1.321e6	4.72	22.9	0.0500	5.500380e-2
STD_0.1ppb	Standard	3.22e4	1.423e6	4.71	26.7	0.1000	1.004559e-1
STD_0.5ppb	Standard	1.52e5	1.358e6	4.72	51.6	0.5000	4.805029e-1
STD_1ppb	Standard	2.76e5	1.376e6	4.72	49.2	1.0000	8.605325e-1
STD_5ppb	Standard	1.49e6	1.272e6	4.71	48.5	5.0000	4.987092e0
STD_10ppb	Standard	2.56e6	1.226e6	4.72	58.0	10.0000	8.899807e0
STD_50ppb	Standard	1.18e7	1.038e6	4.72	44.8	50.0000	4.835177e1
STD_100ppb	Standard	2.07e7	9.670e5	4.72	42.3	100.0000	9.133706e1
STD_200ppb	Standard	4.13e7	8.630e5	4.73	47.0	200.0000	2.041720e2
STD_500ppb	Standard	8.51e7	7.156e5	4.72	42.3	500.0000	5.074031e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.999e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	6.725e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.46e6	1.112e6	4.73	46.4	N/A	5.608368e0
MWXS243370a_R1	Quality Control	N/A	5.264e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	4.974e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	5.061e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	4.445e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	4.066e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	4.708e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	3.861e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	3.404e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	4.105e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	6.074e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	6.261e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	5.844e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	5.151e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	6.342e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	5.441e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	4.014e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	4.170e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	4.542e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	5.682e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	5.172e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.867e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	4.161e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.765e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	4.595e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	7.019e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	6.498e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	6.439e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	5.676e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	6.315e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	6.286e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	4.902e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	4.379e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	4.753e5	N/A	N/A	N/A	N/A

Compound name: IAA-Ala
Regression Equation: y = 0.23433 x + -9.07017e-4 (r = 0.99934) (weighting: 1 / x)

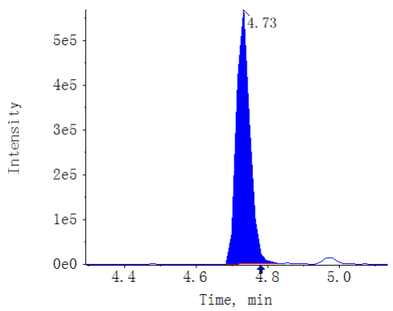


Peak Review

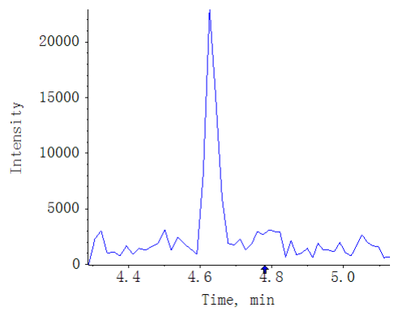
Blank
IAA-Ala AREA:N/A S/N:N/A



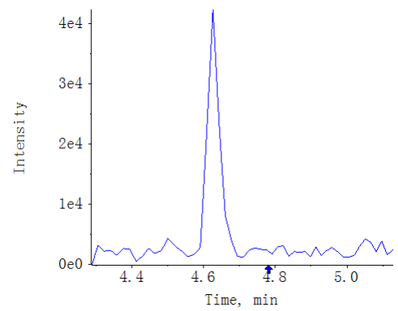
V3.0_MWMS_20240829_1
IAA-Ala AREA:1.46e6 S/N:46.4



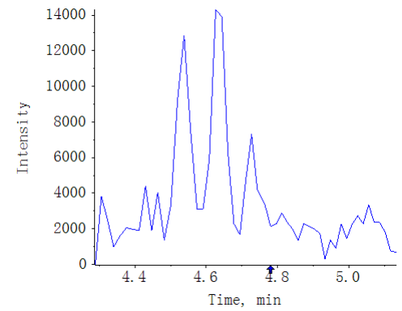
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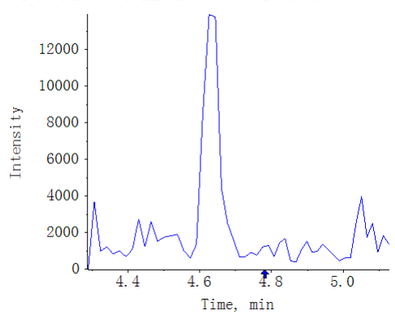
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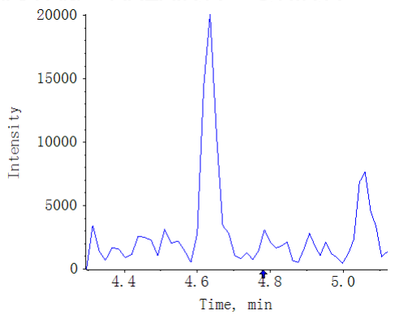
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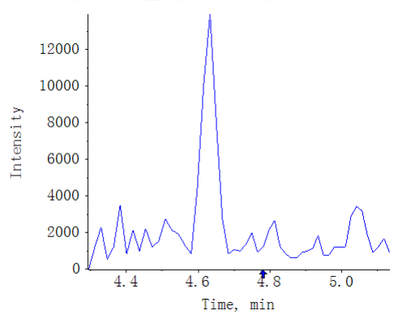
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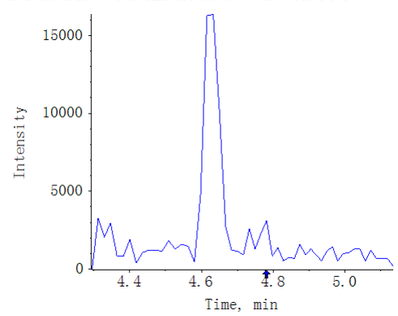
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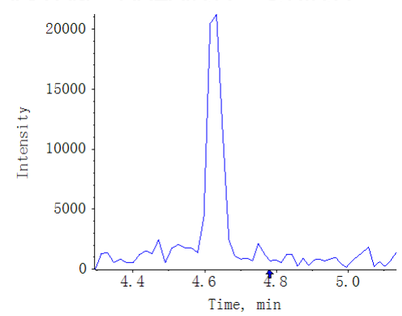
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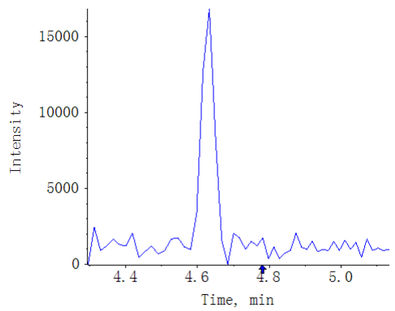
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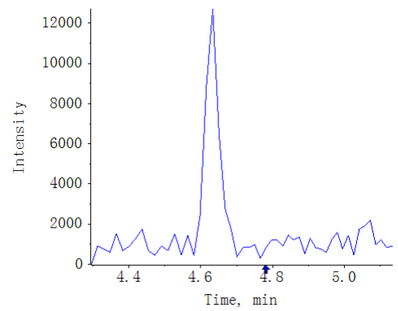
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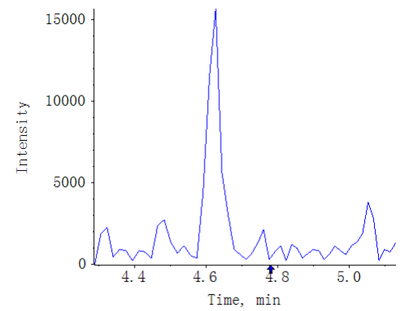
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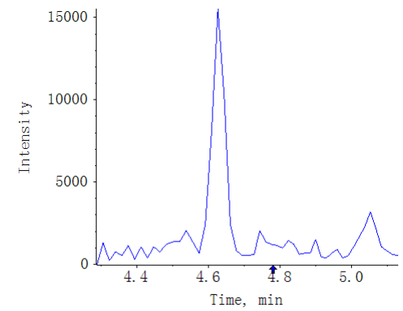
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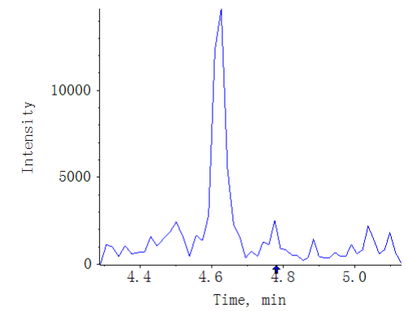
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IAA-Ala AREA:N/A S/N:N/A



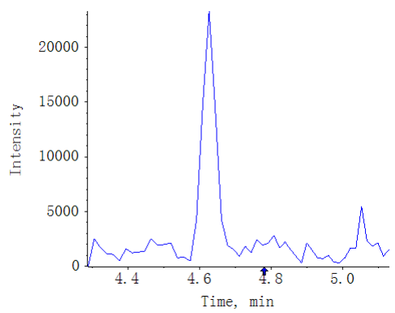
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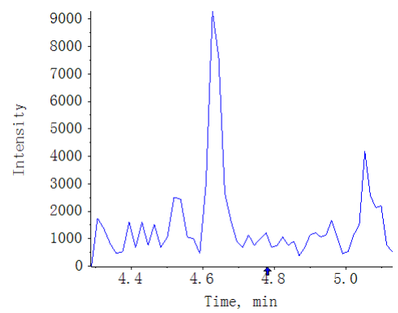
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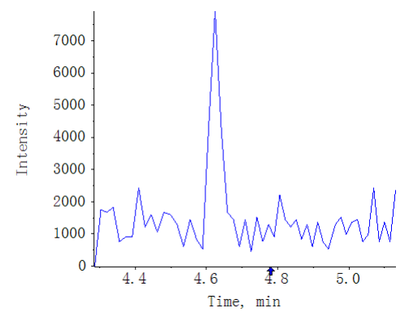
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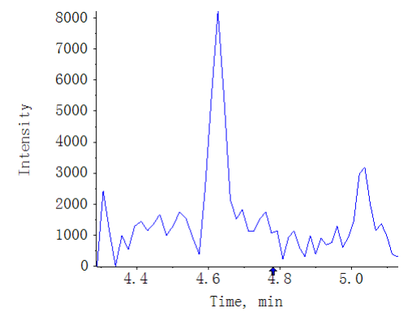
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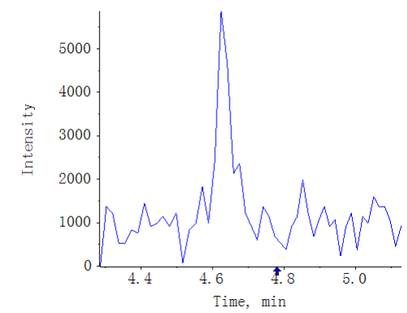
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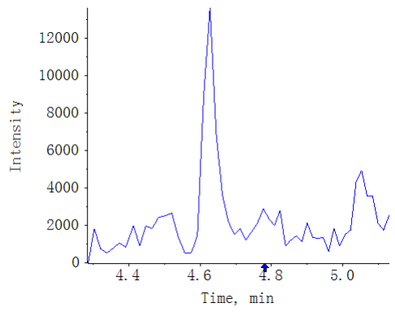
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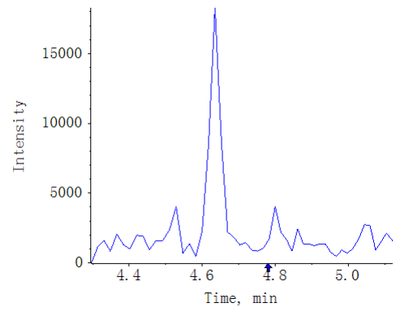
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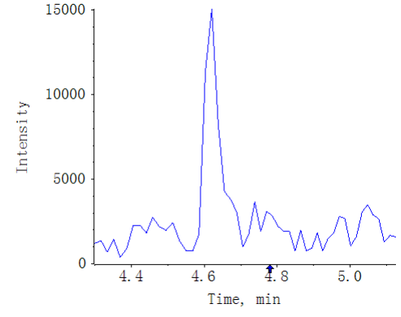
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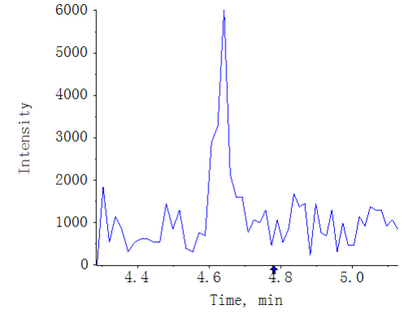
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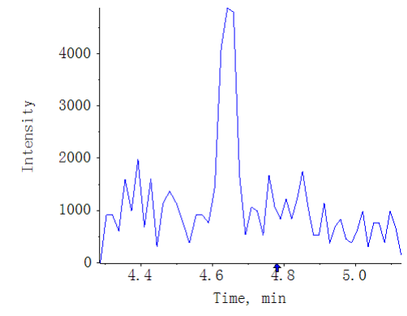
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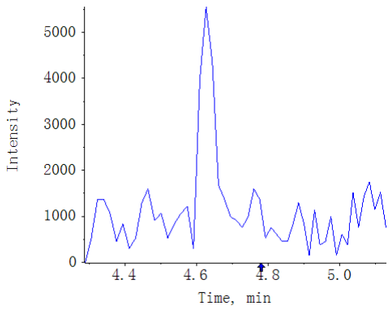


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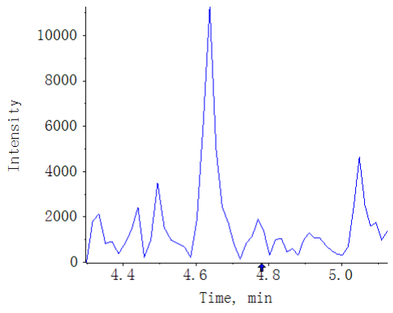
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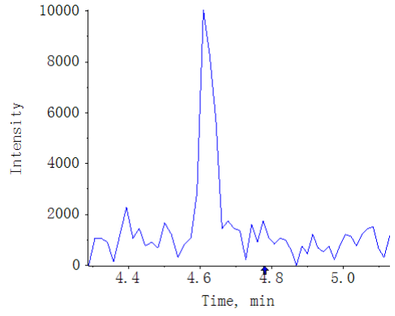
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IAA-Ala AREA:N/A S/N:N/A



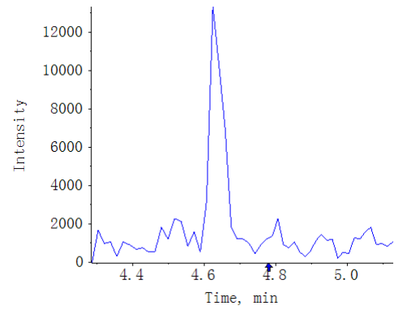
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IAA-Ala AREA:N/A S/N:N/A



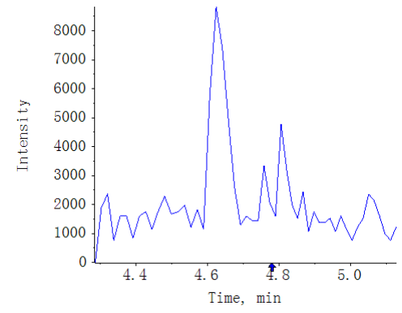
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IAA-Ala AREA:N/A S/N:N/A



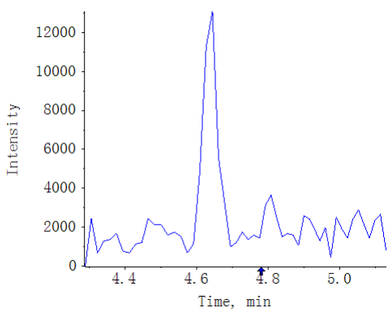
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IAA-Ala AREA:N/A S/N:N/A



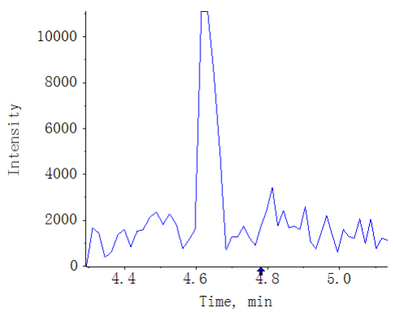
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T24205090a

IAA-Ala AREA:N/A S/N:N/A

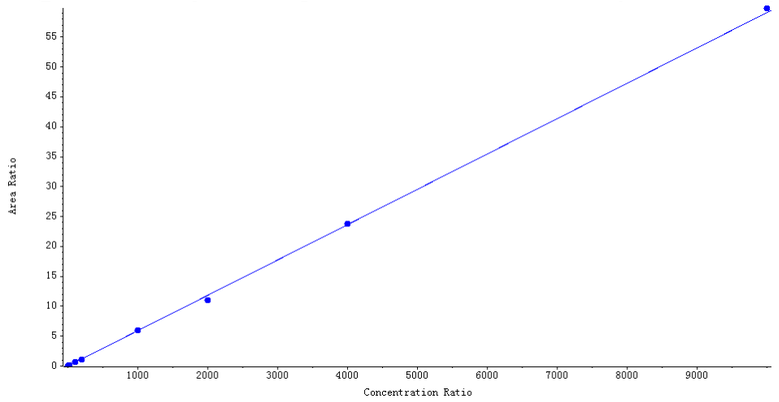


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:14

Compound name: TRP (205.1 / 188.1)

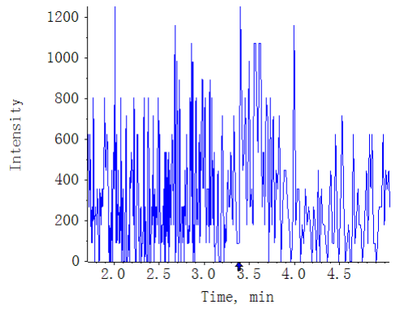
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	7.410e5	N/A	N/A	0.2000	N/A
STD_0.05ppb	Standard	1.73e4	7.794e5	3.29	19.1	1.0000	1.120163e0
STD_0.1ppb	Standard	1.98e4	6.718e5	3.30	16.1	2.0000	2.342739e0
STD_0.5ppb	Standard	5.78e4	7.867e5	3.36	72.4	10.0000	9.794754e0
STD_1ppb	Standard	8.78e4	7.767e5	3.36	88.8	20.0000	1.649583e1
STD_5ppb	Standard	4.70e5	7.518e5	3.35	434.3	100.0000	1.032211e2
STD_10ppb	Standard	8.28e5	7.551e5	3.35	810.5	200.0000	1.830316e2
STD_50ppb	Standard	4.05e6	6.798e5	3.36	3753.8	1000.0000	1.004443e3
STD_100ppb	Standard	7.22e6	6.526e5	3.36	5476.3	2000.0000	1.868884e3
STD_200ppb	Standard	1.41e7	5.919e5	3.36	8599.0	4000.0000	4.023865e3
STD_500ppb	Standard	2.75e7	4.591e5	3.36	8554.7	10000.0000	1.011980e4
V2.0_MW_RQC1_20240827	Quality Control	8.35e6	5.215e5	3.36	5268.2	0.0000	2.706549e3
Blank	Unknown	N/A	1.152e4	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.45e5	5.919e5	3.37	370.6	N/A	1.246323e2
MWXS243370a_R1	Quality Control	5.26e6	3.609e5	3.37	2126.4	0.0000	2.464656e3
MWXS243370a_R2	Quality Control	5.31e6	3.467e5	3.35	2499.8	0.0000	2.588743e3
MWXS243370a_R3	Quality Control	5.31e6	3.666e5	3.36	2737.7	0.0000	2.447349e3
T24205052a	Unknown	4.48e6	3.390e5	3.36	2404.4	N/A	2.235444e3
T24205053a	Unknown	1.27e7	3.155e5	3.36	3038.2	N/A	6.826949e3
T24205054a	Unknown	4.20e6	3.891e5	3.36	1857.3	N/A	1.822552e3
T24205056a	Unknown	4.95e6	2.894e5	3.36	2954.5	N/A	2.892849e3
T24205057a	Unknown	9.43e6	2.749e5	3.37	4407.0	N/A	5.805905e3
T24205058a	Unknown	4.29e6	2.669e5	3.36	1854.6	N/A	2.716557e3
T24205060a	Unknown	2.85e6	3.811e5	3.36	1793.5	N/A	1.261958e3
T24205061a	Unknown	4.30e6	4.995e5	3.36	2563.5	N/A	1.455724e3
T24205062a	Unknown	3.73e6	4.102e5	3.37	1689.2	N/A	1.534460e3
T24205064a	Unknown	2.88e6	4.401e5	3.36	1620.4	N/A	1.106818e3
T24205065a	Unknown	2.92e6	4.778e5	3.35	2091.3	N/A	1.031591e3
T24205066a	Unknown	3.23e6	3.650e5	3.36	1910.6	N/A	1.493552e3
T24205068a	Unknown	2.91e6	2.545e5	3.35	1781.3	N/A	1.930663e3
T24205069a	Unknown	6.86e6	2.911e5	3.36	3118.6	N/A	3.987325e3
T24205070a	Unknown	3.18e6	2.322e5	3.36	1618.8	N/A	2.314566e3
T24205072a	Unknown	3.87e6	4.913e5	3.36	1525.6	N/A	1.331255e3
T24205073a	Unknown	3.20e6	4.226e5	3.35	1945.6	N/A	1.278477e3
T24205074a	Unknown	2.78e6	4.425e5	3.37	1488.4	N/A	1.061042e3
T24205076a	Unknown	5.53e6	2.596e5	3.36	2368.0	N/A	3.603852e3
T24205077a	Unknown	4.26e6	3.172e5	3.36	2103.9	N/A	2.267741e3
T24205078a	Unknown	3.93e6	3.219e5	3.36	1845.8	N/A	2.065796e3
T24205080a	Unknown	2.77e6	4.534e5	3.37	1726.3	N/A	1.030820e3
T24205081a	Unknown	2.29e6	4.943e5	3.37	1229.4	N/A	7.809535e2
T24205082a	Unknown	2.98e6	5.136e5	3.36	1908.6	N/A	9.800315e2
T24205084a	Unknown	3.45e6	4.363e5	3.37	2070.1	N/A	1.334910e3
T24205085a	Unknown	2.35e6	4.792e5	3.35	1396.4	N/A	8.256568e2
T24205086a	Unknown	2.82e6	3.990e5	3.37	1751.1	N/A	1.191674e3
T24205088a	Unknown	4.10e6	3.933e5	3.37	2180.4	N/A	1.760306e3
T24205089a	Unknown	4.97e6	3.044e5	3.36	2431.5	N/A	2.759302e3
T24205090a	Unknown	4.03e6	3.862e5	3.36	2238.6	N/A	1.764149e3

Compound name: TRP
Regression Equation: y = 0.00591 x + 0.01558 (r = 0.99964) (weighting: 1 / x)

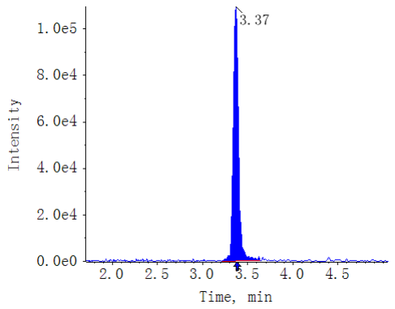


Peak Review

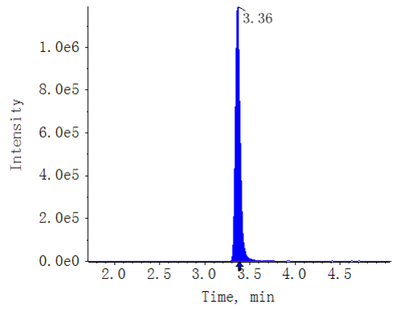
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TRP AREA:N/A S/N:N/A



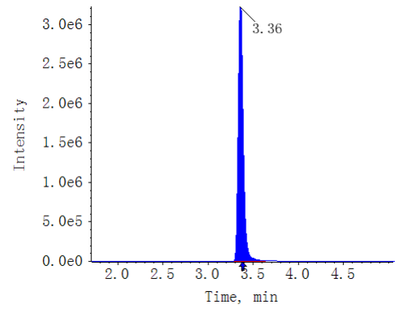
V3.0_MWMS_20240829_1
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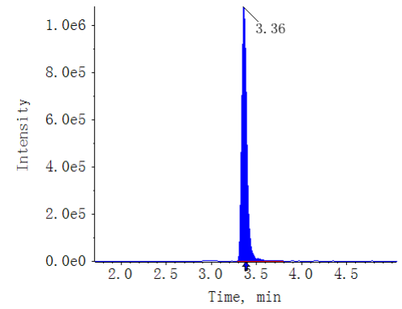
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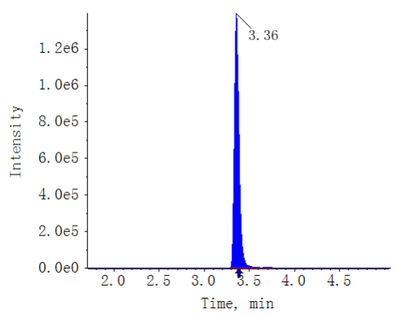
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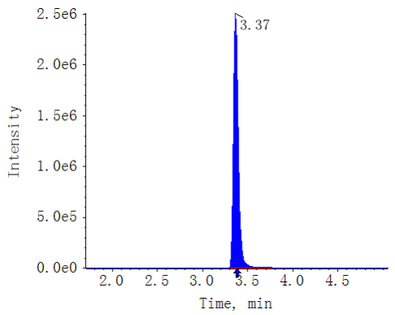
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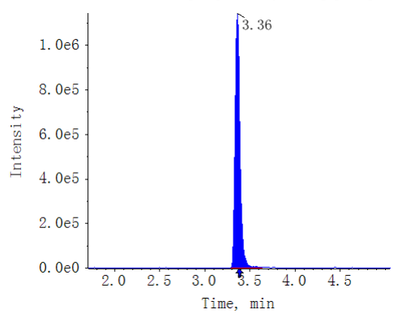
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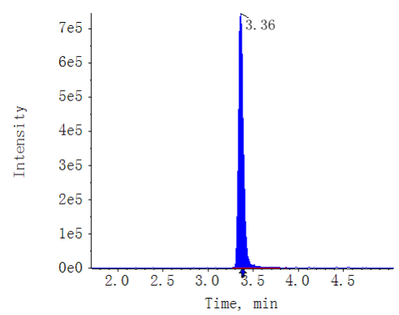
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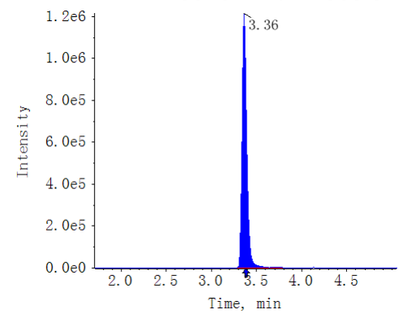
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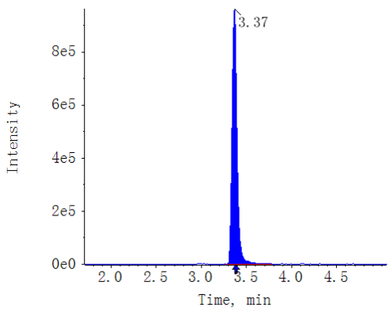
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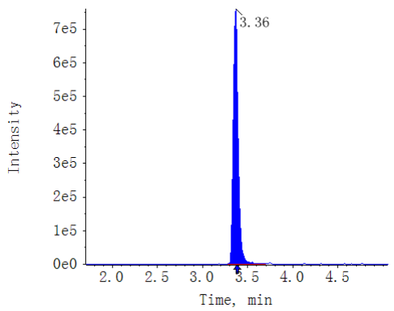
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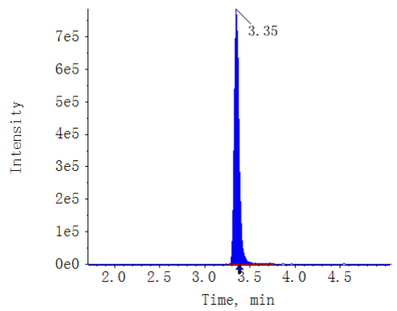
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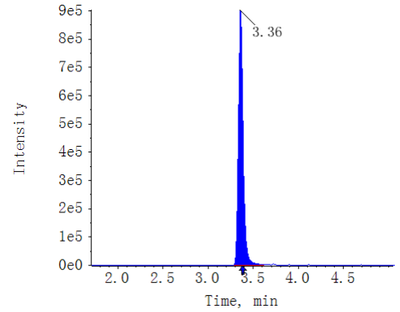
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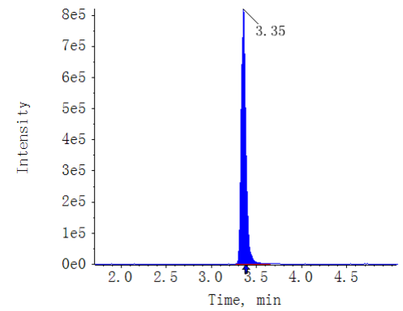
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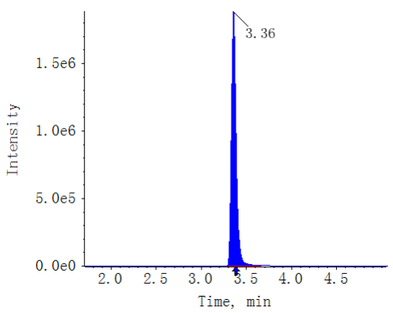
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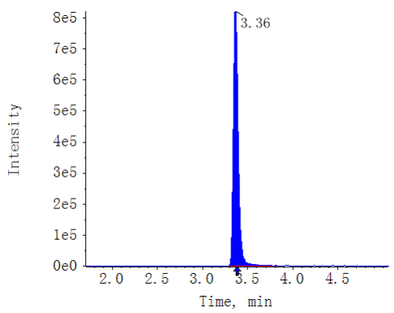
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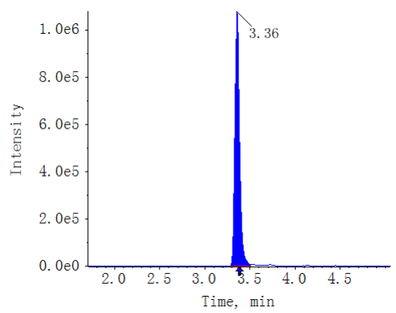
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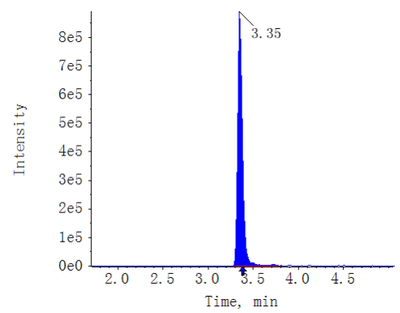
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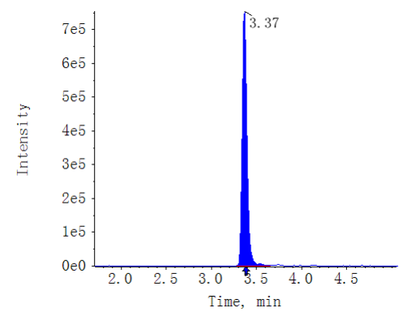
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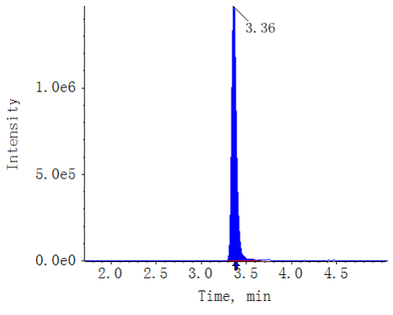
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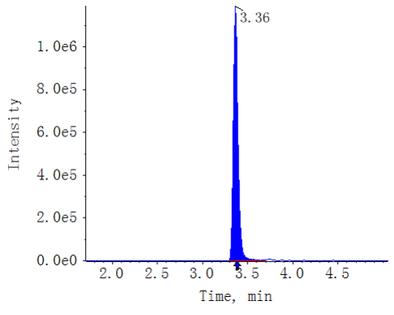
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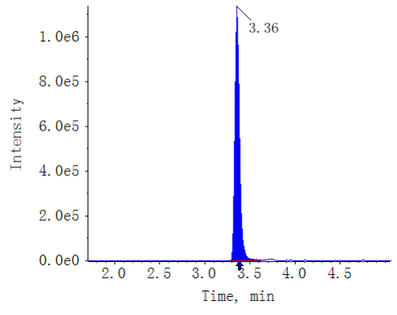
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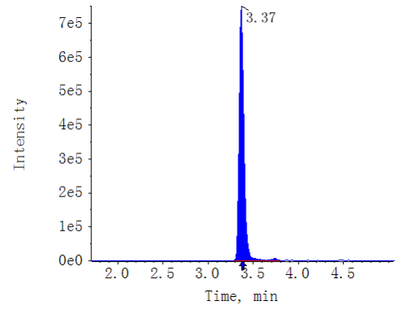
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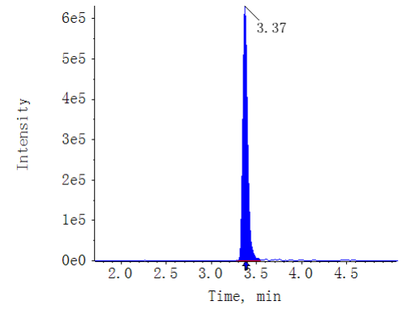
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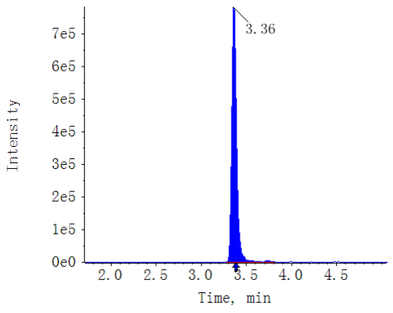
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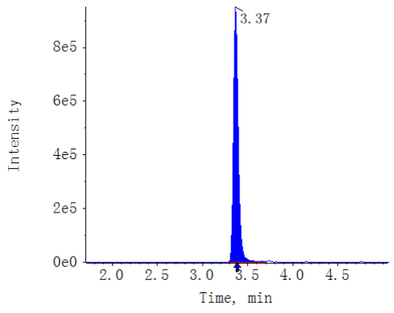
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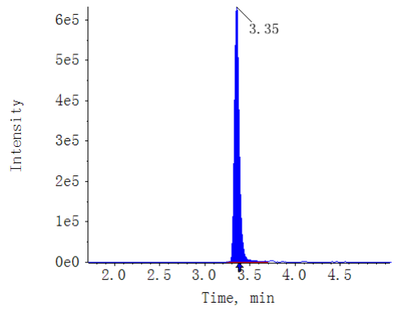
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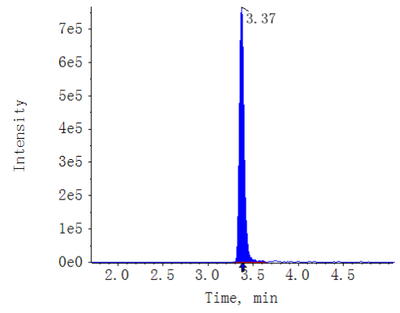
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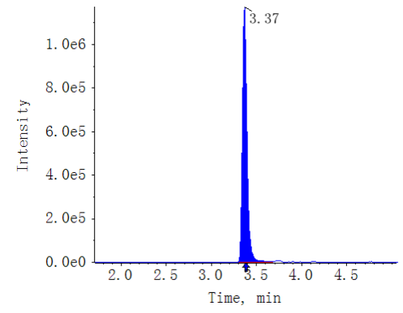
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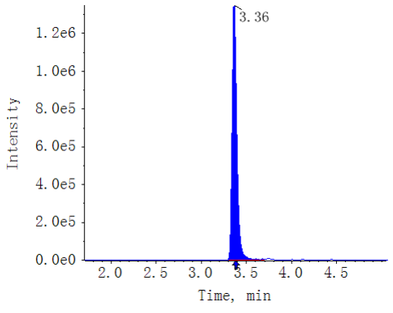
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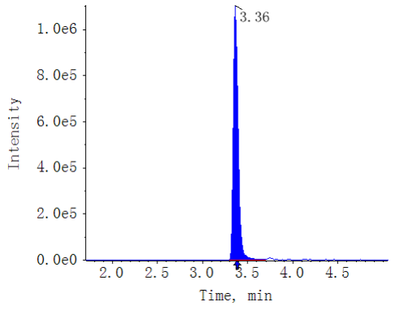
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T24205090a
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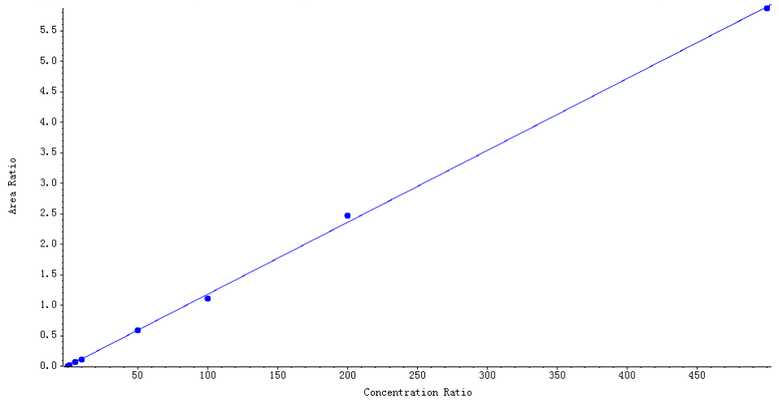


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:15

Compound name: IAA (176.1 / 130.1)

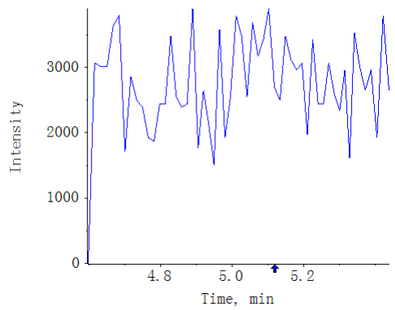
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	1.27e4	1.655e7	5.01	7.9	0.0500	6.286117e-2
STD_0.1ppb	Standard	1.72e4	1.556e7	5.01	9.8	0.1000	9.164591e-2
STD_0.5ppb	Standard	9.77e4	1.666e7	5.02	29.4	0.5000	4.948276e-1
STD_1ppb	Standard	1.74e5	1.645e7	5.02	29.7	1.0000	8.966064e-1
STD_5ppb	Standard	1.01e6	1.640e7	5.01	54.1	5.0000	5.203624e0
STD_10ppb	Standard	1.78e6	1.645e7	5.02	45.4	10.0000	9.161634e0
STD_50ppb	Standard	9.20e6	1.551e7	5.02	43.5	50.0000	5.028460e1
STD_100ppb	Standard	1.76e7	1.589e7	5.02	49.5	100.0000	9.367817e1
STD_200ppb	Standard	3.62e7	1.467e7	5.03	51.6	200.0000	2.090474e2
STD_500ppb	Standard	5.95e7	1.014e7	5.02	43.0	500.0000	4.977287e2
V2.0_MW_RQC1_20240827	Quality Control	2.16e5	2.317e6	5.01	9.3	0.0000	7.916326e0
Blank	Unknown	N/A	2.476e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	9.25e5	1.316e7	5.03	49.6	N/A	5.959522e0
MWXS243370a_R1	Quality Control	2.30e6	5.893e6	5.03	51.5	0.0000	3.302459e1
MWXS243370a_R2	Quality Control	2.22e6	6.006e6	5.01	45.7	0.0000	3.131998e1
MWXS243370a_R3	Quality Control	2.35e6	6.141e6	5.02	45.0	0.0000	3.238506e1
T24205052a	Unknown	1.98e6	5.443e6	5.02	46.6	N/A	3.082802e1
T24205053a	Unknown	2.22e6	4.863e6	5.02	43.6	N/A	3.870967e1
T24205054a	Unknown	1.71e6	5.697e6	5.02	39.4	N/A	2.538555e1
T24205056a	Unknown	3.09e6	5.121e6	5.02	38.0	N/A	5.113788e1
T24205057a	Unknown	4.04e6	4.523e6	5.02	48.4	N/A	7.573567e1
T24205058a	Unknown	2.40e6	5.065e6	5.02	58.5	N/A	4.019579e1
T24205060a	Unknown	1.42e6	7.233e6	5.02	49.6	N/A	1.668436e1
T24205061a	Unknown	1.10e6	8.661e6	5.02	42.2	N/A	1.078354e1
T24205062a	Unknown	1.10e6	7.338e6	5.02	53.5	N/A	1.275144e1
T24205064a	Unknown	3.52e6	6.884e6	5.02	57.5	N/A	4.333067e1
T24205065a	Unknown	2.75e6	8.792e6	5.01	60.0	N/A	2.651710e1
T24205066a	Unknown	3.79e6	6.305e6	5.01	56.2	N/A	5.095392e1
T24205068a	Unknown	2.69e6	5.561e6	5.01	54.3	N/A	4.101742e1
T24205069a	Unknown	3.00e6	4.976e6	5.02	42.9	N/A	5.118300e1
T24205070a	Unknown	2.50e6	4.991e6	5.02	51.3	N/A	4.245410e1
T24205072a	Unknown	1.50e6	6.180e6	5.01	47.5	N/A	2.061489e1
T24205073a	Unknown	9.92e5	5.637e6	5.01	39.4	N/A	1.491505e1
T24205074a	Unknown	1.33e6	7.667e6	5.02	37.9	N/A	1.473971e1
T24205076a	Unknown	2.34e6	4.223e6	5.01	47.2	N/A	4.699710e1
T24205077a	Unknown	1.93e6	4.991e6	5.02	45.4	N/A	3.278355e1
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T24205080a	Unknown	1.47e6	7.482e6	5.02	46.7	N/A	1.660755e1
T24205081a	Unknown	1.14e6	8.003e6	5.03	42.1	N/A	1.211158e1
T24205082a	Unknown	1.04e6	7.024e6	5.02	36.1	N/A	1.260100e1
T24205084a	Unknown	1.25e6	5.072e6	5.02	37.1	N/A	2.083328e1
T24205085a	Unknown	1.42e6	7.526e6	5.01	47.6	N/A	1.599796e1
T24205086a	Unknown	1.95e6	7.124e6	5.02	42.8	N/A	2.317283e1
T24205088a	Unknown	1.46e6	5.091e6	5.02	43.2	N/A	2.425507e1
T24205089a	Unknown	1.18e6	4.154e6	5.02	36.0	N/A	2.412703e1
T24205090a	Unknown	1.67e6	5.231e6	5.02	42.6	N/A	2.704743e1

Compound name: IAA
Regression Equation: y = 0.01179 x + 2.73943e-5 (r = 0.99947) (weighting: 1 / x)

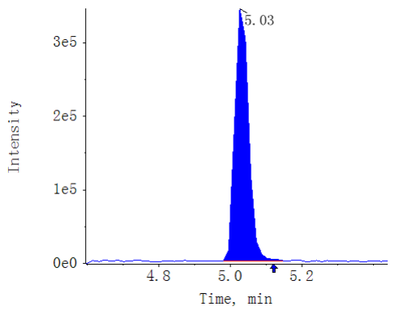


Peak Review

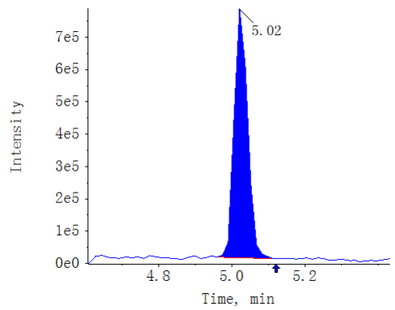
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IAA AREA:N/A S/N:N/A



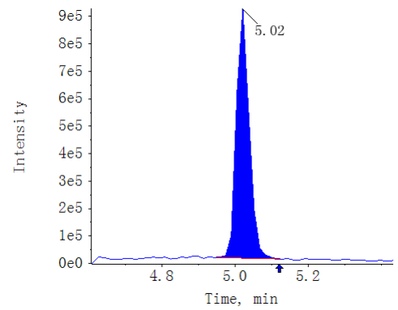
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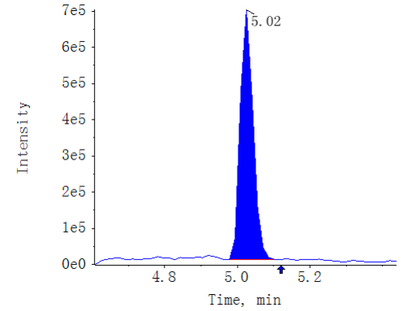
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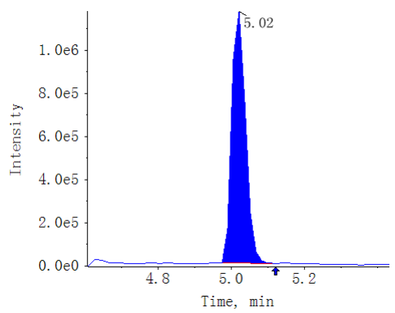
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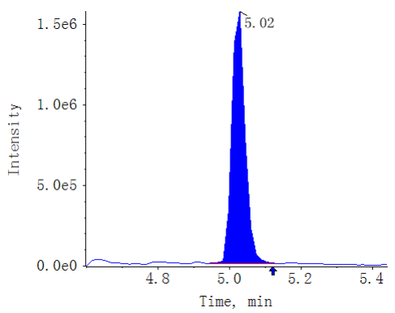
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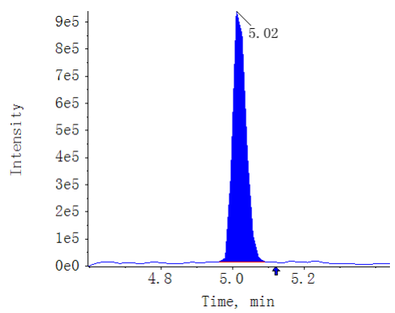
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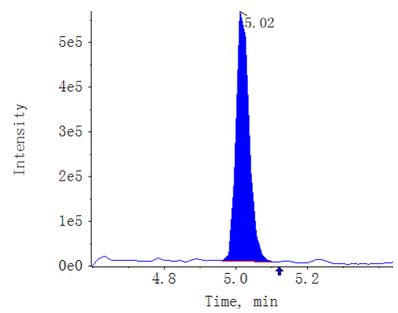
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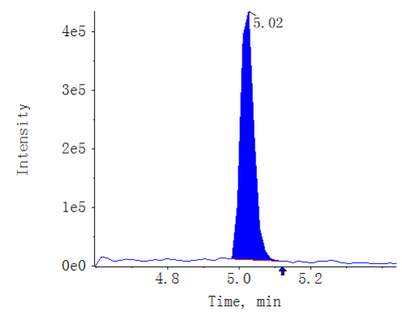
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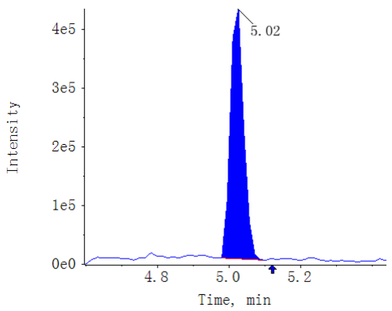
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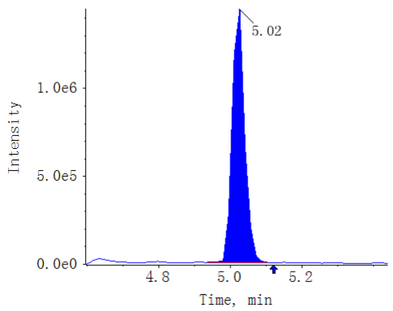
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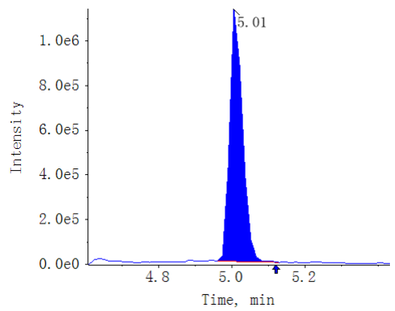
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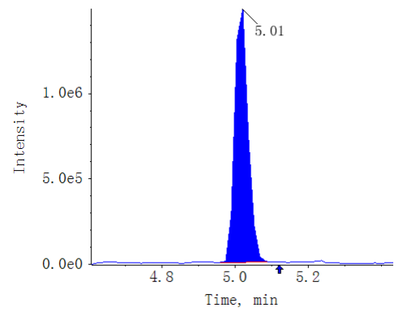
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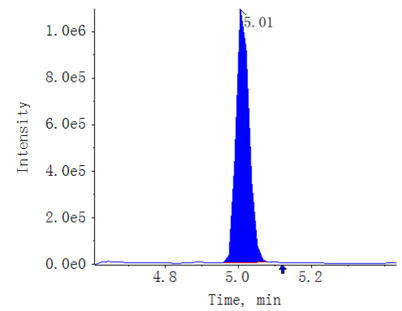
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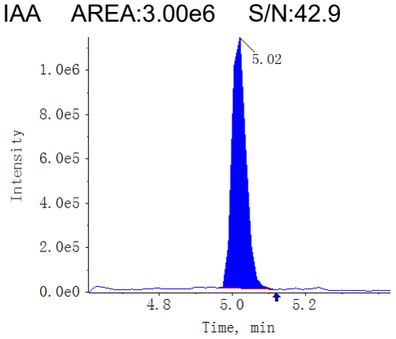
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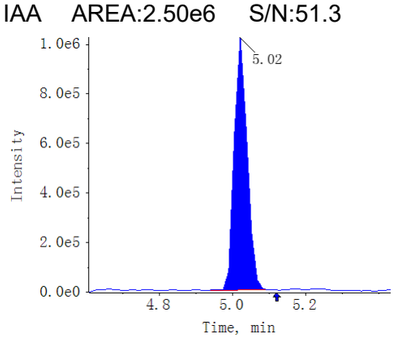
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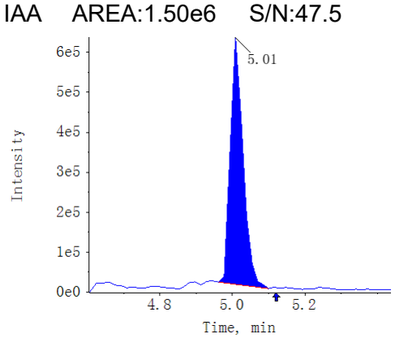
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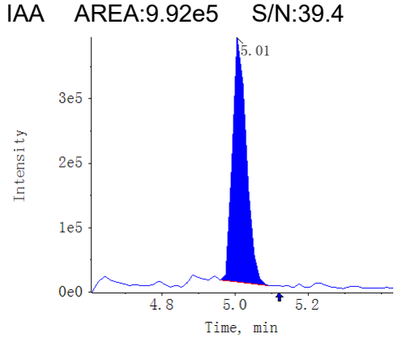
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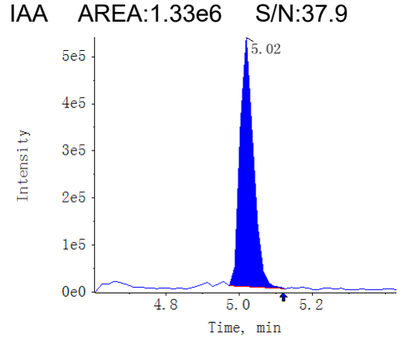
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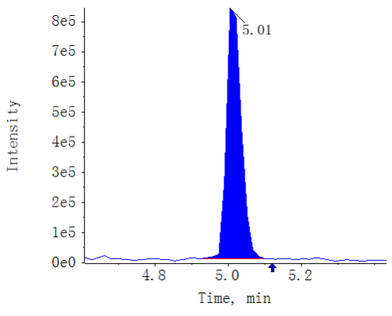
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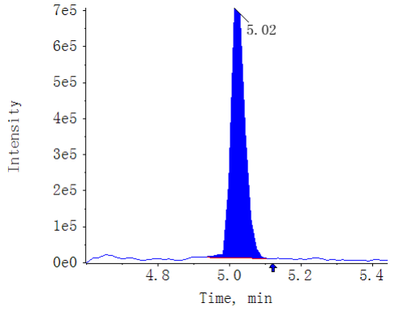
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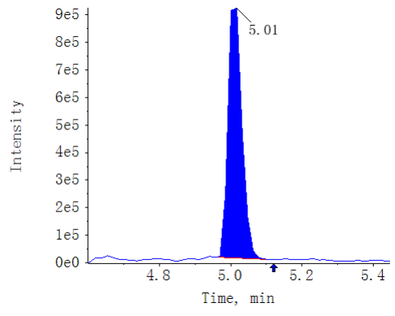
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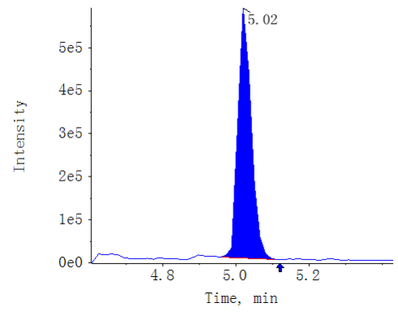
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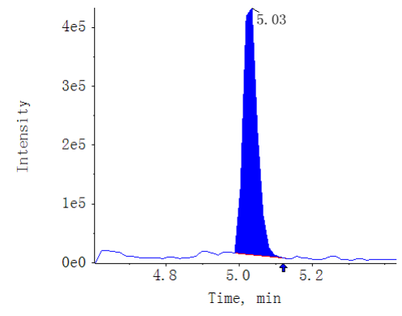
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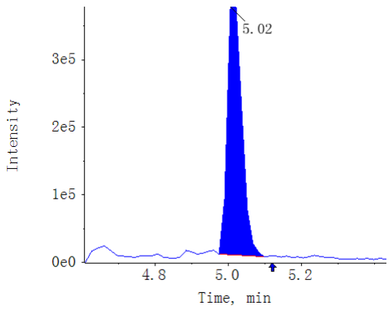
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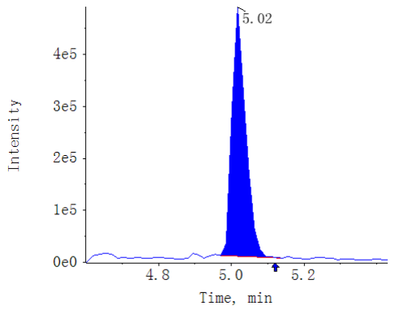
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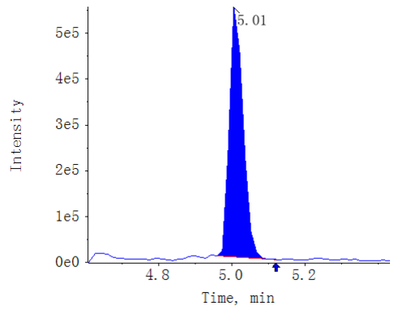
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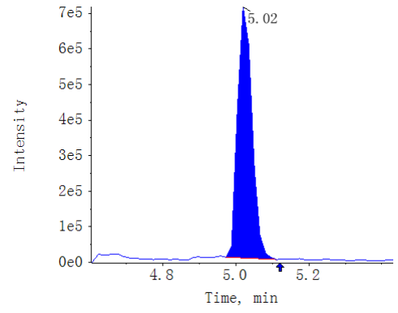
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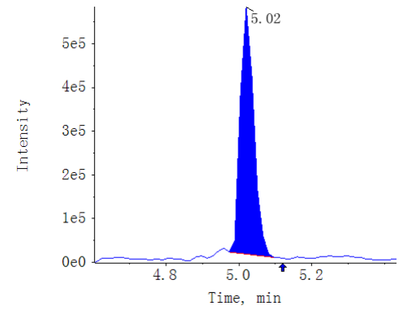
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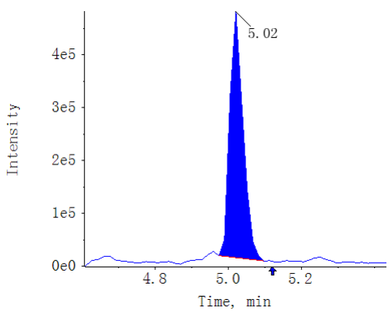
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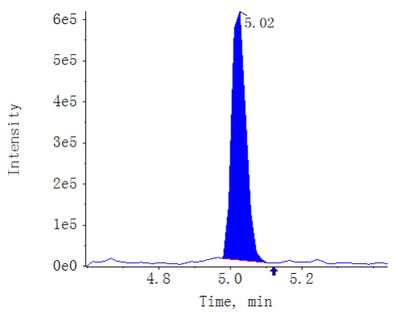
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T24205090a
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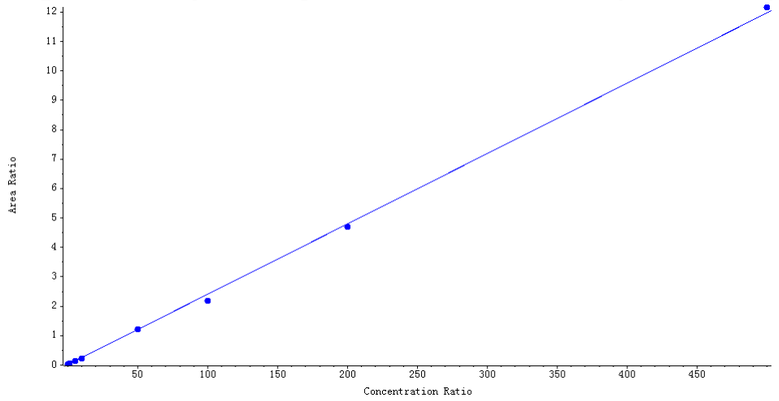


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:16

Compound name: IBA (204.3 / 130.2)

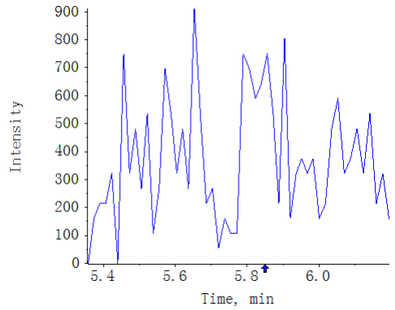
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STD_0.01ppb	Standard	N/A	4.211e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	4.385e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	8.39e4	4.371e6	5.75	23.5	0.1000	9.574065e-2
STD_0.5ppb	Standard	1.38e5	4.462e6	5.75	50.1	0.5000	5.851726e-1
STD_1ppb	Standard	1.88e5	4.353e6	5.75	42.6	1.0000	1.101523e0
STD_5ppb	Standard	5.77e5	4.308e6	5.75	45.8	5.0000	4.891792e0
STD_10ppb	Standard	9.62e5	4.188e6	5.75	61.5	10.0000	8.904657e0
STD_50ppb	Standard	4.49e6	3.708e6	5.75	57.5	50.0000	4.998308e1
STD_100ppb	Standard	7.55e6	3.446e6	5.76	54.7	100.0000	9.093024e1
STD_200ppb	Standard	1.47e7	3.145e6	5.76	69.9	200.0000	1.954270e2
STD_500ppb	Standard	2.86e7	2.348e6	5.75	52.5	500.0000	5.079010e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	4.407e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.633e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.55e5	3.831e6	5.76	61.7	N/A	5.350598e0
MWXS243370a_R1	Quality Control	N/A	1.605e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.659e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.632e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.625e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.370e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.601e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.229e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.036e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.077e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.961e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.457e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.943e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.625e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.297e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.162e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.105e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.999e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.718e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.367e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	9.363e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.211e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.116e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.393e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.367e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.279e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	1.940e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.125e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	1.757e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	8.609e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	8.125e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	9.273e5	N/A	N/A	N/A	N/A

Compound name: IBA
Regression Equation: y = 0.02391 x + 0.01690 (r = 0.99574) (weighting: 1 / x^2)

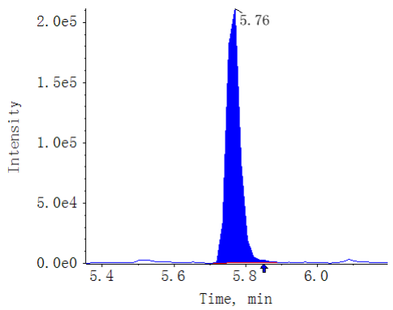


Peak Review

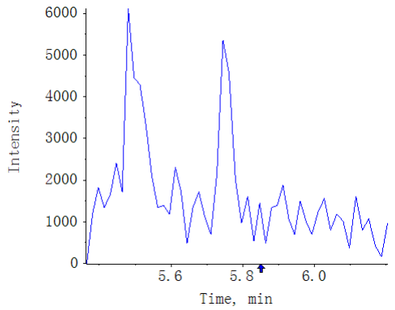
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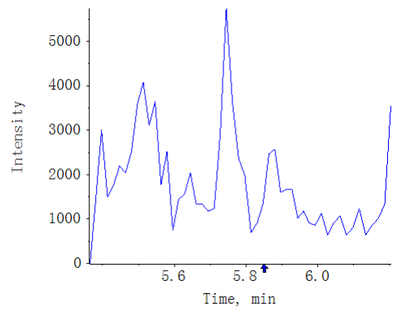
V3.0_MWMS_20240829_1
IBA AREA:5.55e5 S/N:61.7



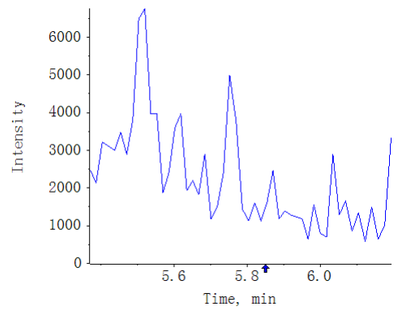
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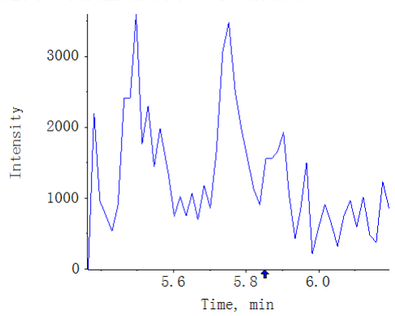
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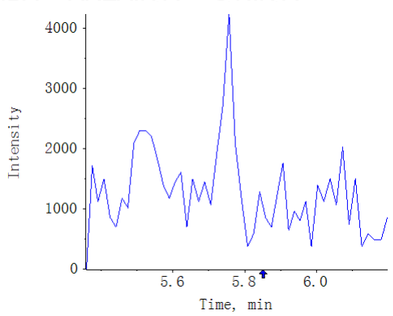
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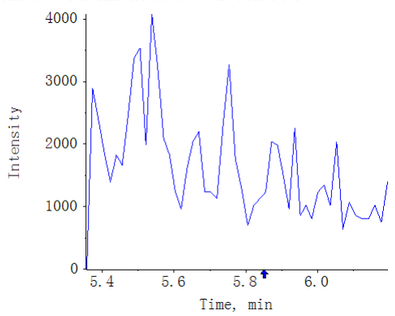
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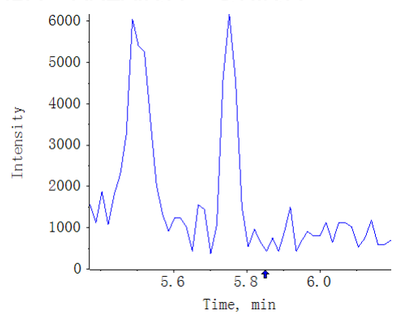
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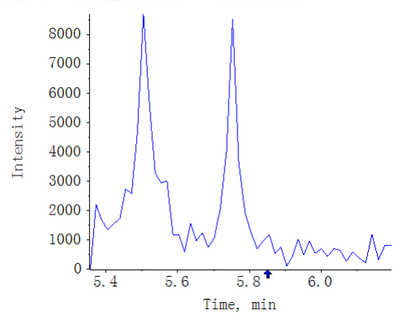
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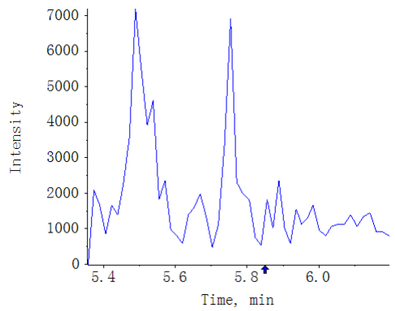
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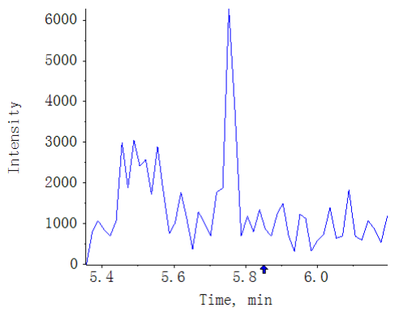
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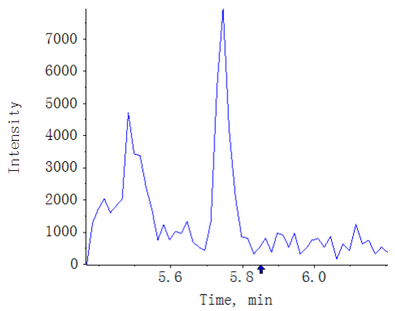
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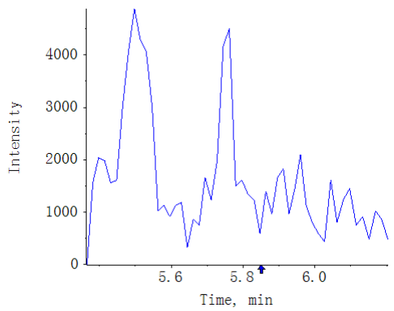
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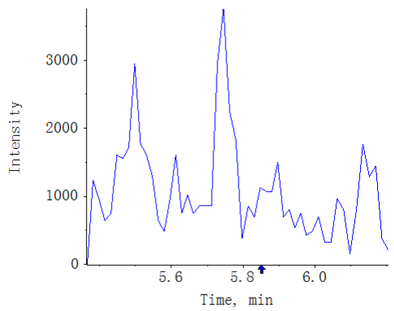
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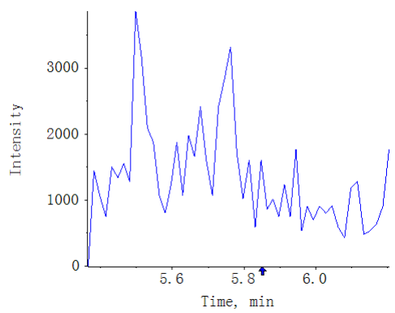
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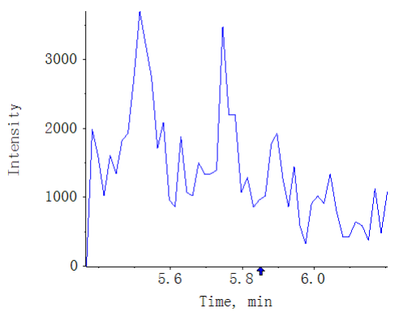
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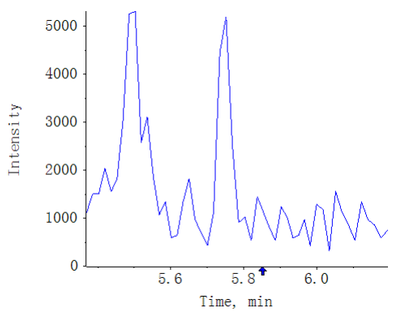
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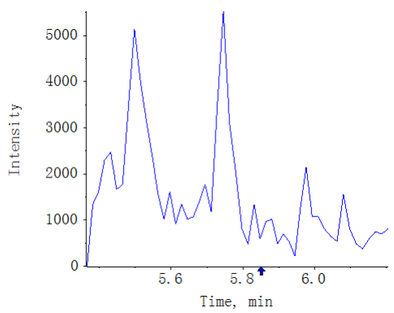
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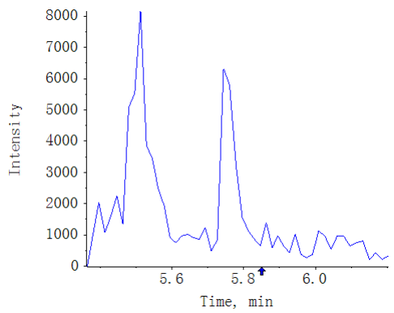
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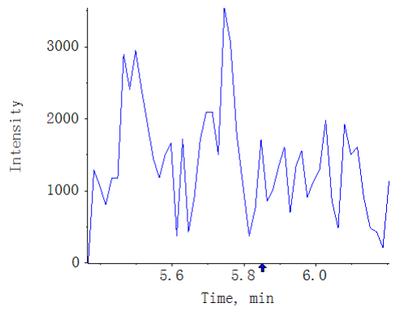
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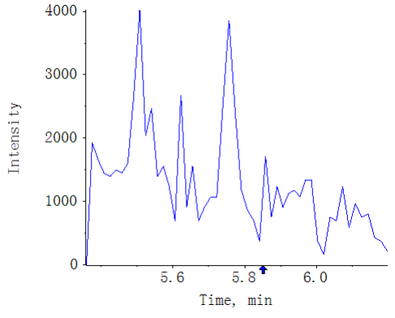
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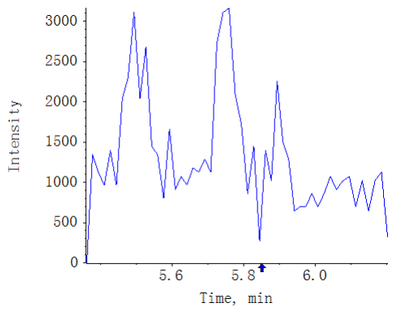
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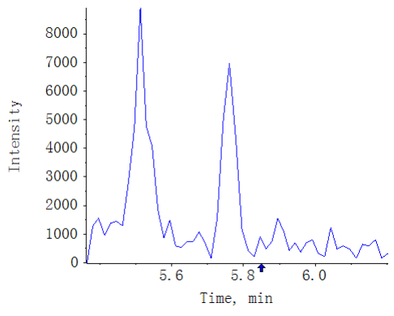
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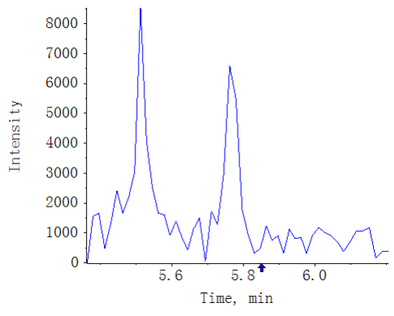
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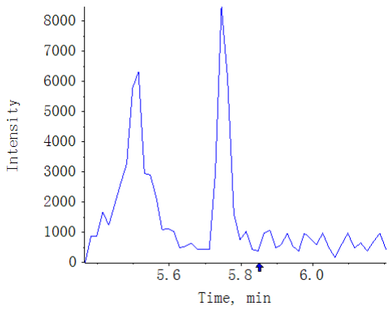
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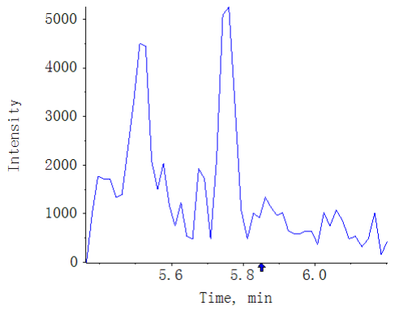
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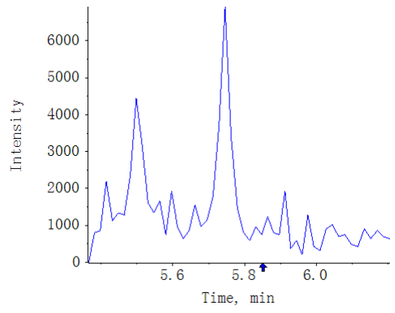
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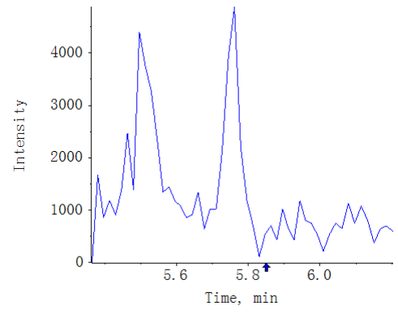
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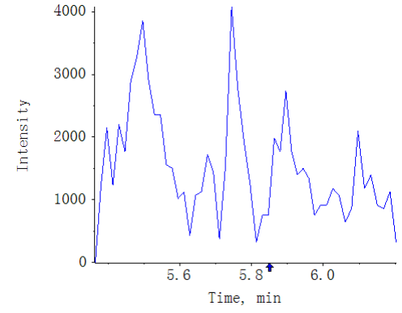
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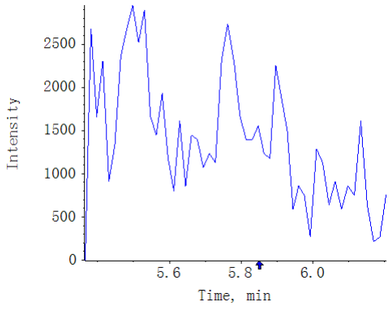
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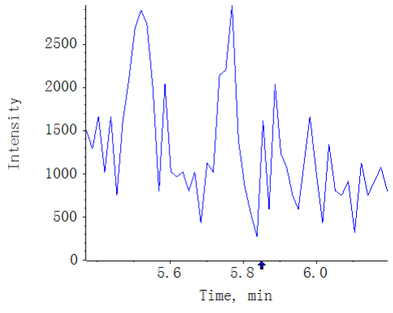
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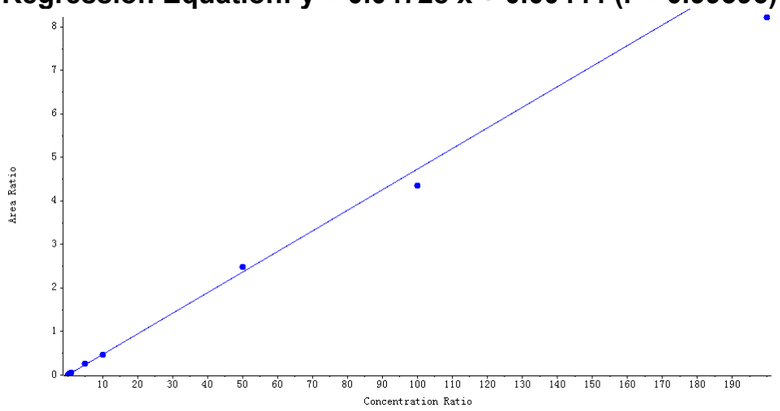


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:17

Compound name: ICAld (146.1 / 91.0)

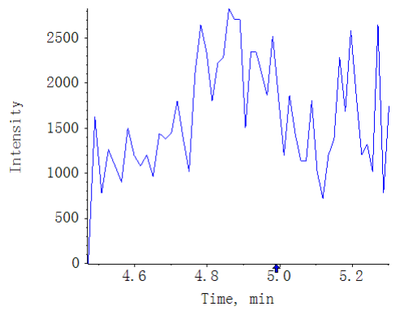
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	2.41e4	4.898e6	4.90	9.7	0.0100	1.012459e-2
STD_0.05ppb	Standard	3.31e4	4.972e6	4.89	16.1	0.0500	4.694691e-2
STD_0.1ppb	Standard	4.33e4	4.836e6	4.89	21.3	0.1000	9.566594e-2
STD_0.5ppb	Standard	1.68e5	5.009e6	4.89	36.4	0.5000	6.154680e-1
STD_1ppb	Standard	2.48e5	5.126e6	4.89	39.0	1.0000	9.274987e-1
STD_5ppb	Standard	1.31e6	4.949e6	4.89	42.0	5.0000	5.524348e0
STD_10ppb	Standard	2.24e6	4.739e6	4.89	49.8	10.0000	9.888571e0
STD_50ppb	Standard	1.11e7	4.486e6	4.89	38.5	50.0000	5.245660e1
STD_100ppb	Standard	1.99e7	4.553e6	4.90	33.6	100.0000	9.217495e1
STD_200ppb	Standard	4.08e7	4.966e6	4.90	39.8	200.0000	1.737802e2
STD_500ppb	Standard	N/A	5.971e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	5.90e5	1.619e6	4.89	33.1	0.0000	7.616685e0
Blank	Unknown	N/A	1.815e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.17e6	4.131e6	4.90	39.5	N/A	5.919103e0
MWXS243370a_R1	Quality Control	2.12e6	2.376e6	4.91	38.9	0.0000	1.880753e1
MWXS243370a_R2	Quality Control	2.17e6	2.448e6	4.89	46.2	0.0000	1.867247e1
MWXS243370a_R3	Quality Control	2.08e6	2.445e6	4.90	32.5	0.0000	1.785984e1
T24205052a	Unknown	9.75e6	2.445e6	4.90	36.0	N/A	8.424312e1
T24205053a	Unknown	3.28e6	2.141e6	4.89	38.8	N/A	3.231412e1
T24205054a	Unknown	7.52e6	2.429e6	4.90	34.7	N/A	6.535740e1
T24205056a	Unknown	3.68e6	2.240e6	4.89	40.2	N/A	3.462358e1
T24205057a	Unknown	1.12e6	1.954e6	4.90	46.5	N/A	1.206135e1
T24205058a	Unknown	5.40e6	2.250e6	4.89	46.5	N/A	5.068754e1
T24205060a	Unknown	6.71e6	2.653e6	4.89	43.5	N/A	5.342017e1
T24205061a	Unknown	1.42e6	2.838e6	4.90	49.0	N/A	1.049215e1
T24205062a	Unknown	1.13e7	2.845e6	4.90	56.9	N/A	8.420446e1
T24205064a	Unknown	3.83e6	2.674e6	4.90	41.2	N/A	3.022663e1
T24205065a	Unknown	6.86e5	2.741e6	4.89	36.0	N/A	5.200145e0
T24205066a	Unknown	5.34e6	2.654e6	4.89	41.1	N/A	4.246044e1
T24205068a	Unknown	2.98e6	1.938e6	4.89	35.9	N/A	3.247973e1
T24205069a	Unknown	2.11e6	2.189e6	4.89	47.6	N/A	2.025350e1
T24205070a	Unknown	3.33e6	2.248e6	4.90	37.7	N/A	3.120629e1
T24205072a	Unknown	1.39e6	2.738e6	4.89	35.9	N/A	1.063857e1
T24205073a	Unknown	1.51e6	2.432e6	4.89	40.7	N/A	1.304681e1
T24205074a	Unknown	1.22e6	2.960e6	4.90	31.3	N/A	8.620254e0
T24205076a	Unknown	1.20e6	2.055e6	4.89	44.4	N/A	1.223642e1
T24205077a	Unknown	1.04e6	2.316e6	4.90	43.4	N/A	9.403692e0
T24205078a	Unknown	1.57e6	2.267e6	4.89	42.2	N/A	1.451592e1
T24205080a	Unknown	6.75e5	2.679e6	4.90	21.7	N/A	5.236029e0
T24205081a	Unknown	8.44e5	2.810e6	4.91	21.3	N/A	6.260206e0
T24205082a	Unknown	1.21e6	2.765e6	4.89	27.9	N/A	9.191942e0
T24205084a	Unknown	6.16e5	2.552e6	4.90	36.0	N/A	5.014225e0
T24205085a	Unknown	7.66e5	2.870e6	4.89	28.3	N/A	5.548261e0
T24205086a	Unknown	1.28e6	2.792e6	4.90	37.3	N/A	9.632898e0
T24205088a	Unknown	1.55e6	2.805e6	4.90	32.3	N/A	1.155518e1
T24205089a	Unknown	1.25e6	2.348e6	4.90	31.5	N/A	1.115822e1
T24205090a	Unknown	1.50e6	2.544e6	4.90	41.8	N/A	1.241611e1

Compound name: ICAld
Regression Equation: y = 0.04728 x + 0.00444 (r = 0.99396) (weighting: 1 / x^2)

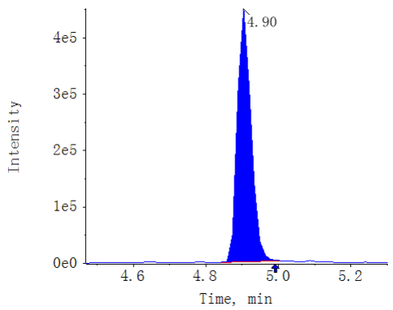


Peak Review

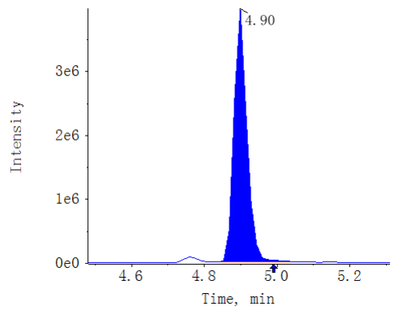
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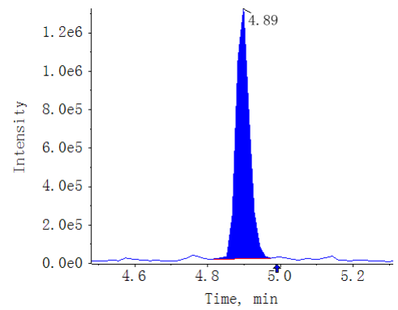
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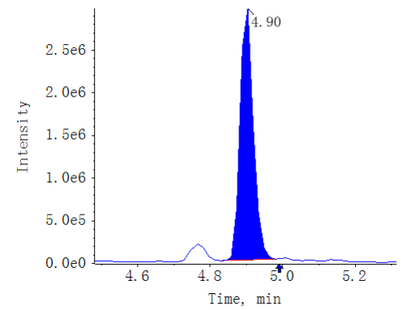
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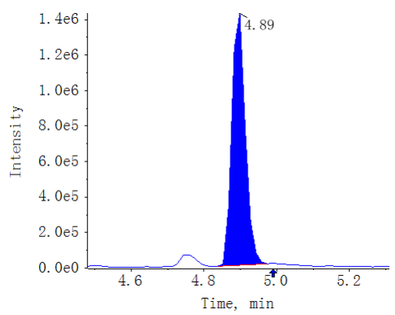
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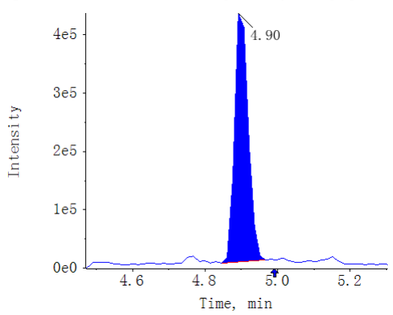
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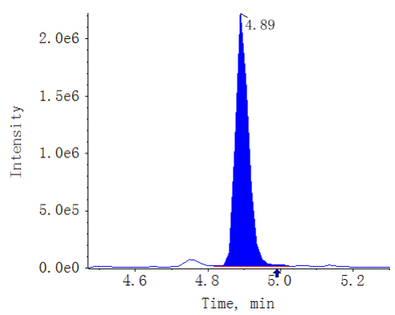
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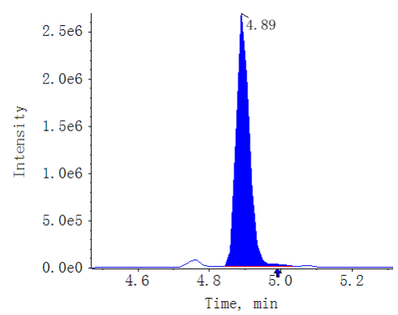
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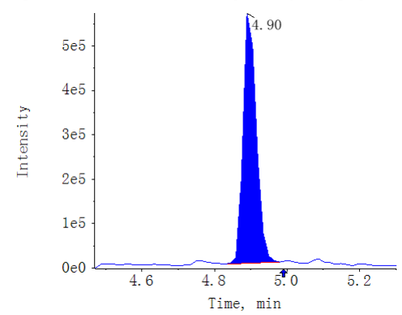
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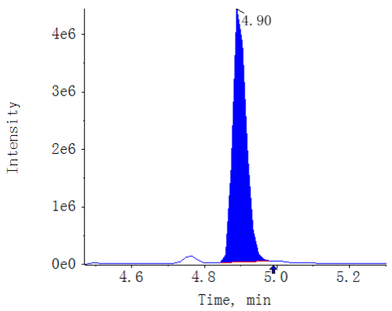
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ICAld AREA:6.71e6 S/N:43.5



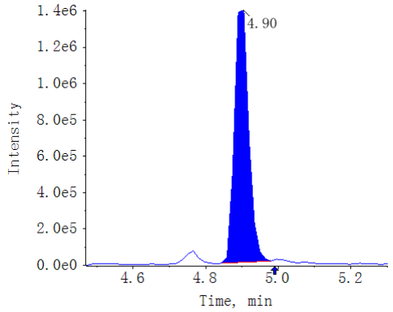
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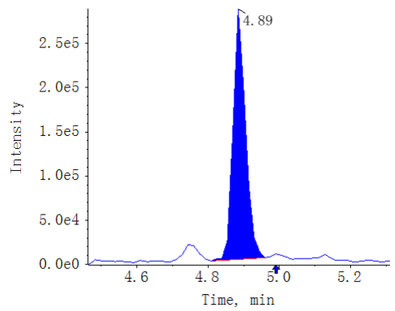
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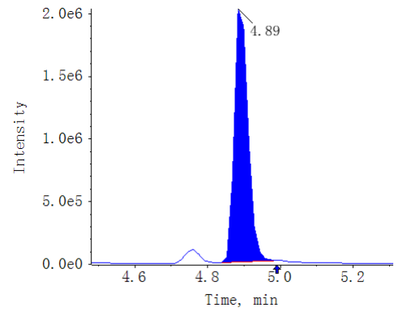
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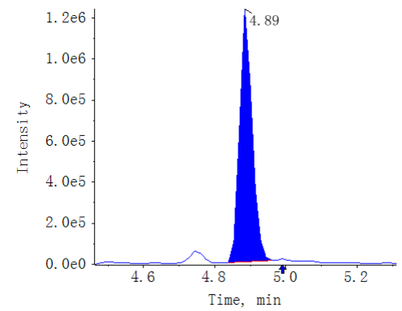
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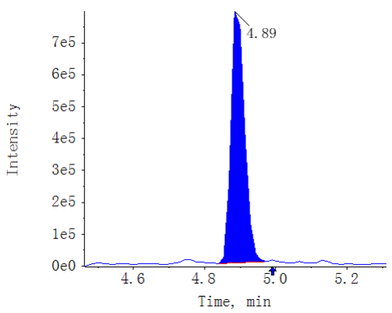
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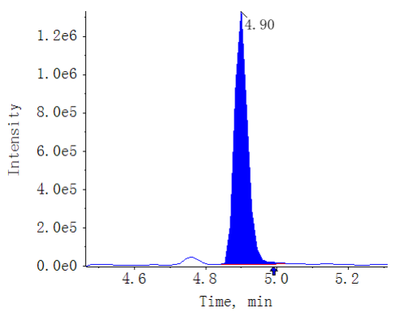
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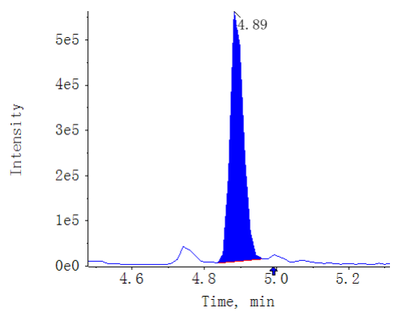
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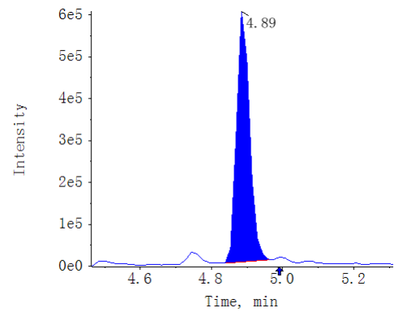
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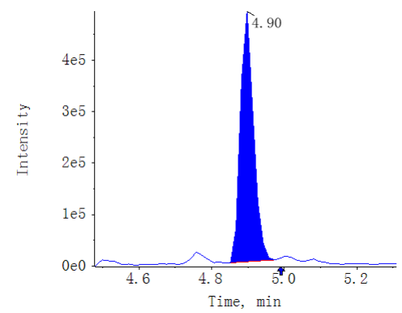
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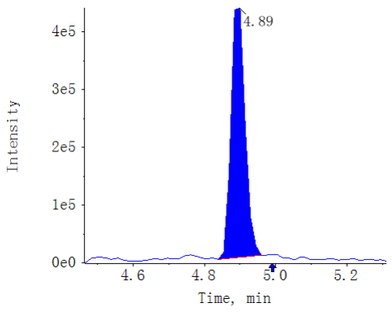
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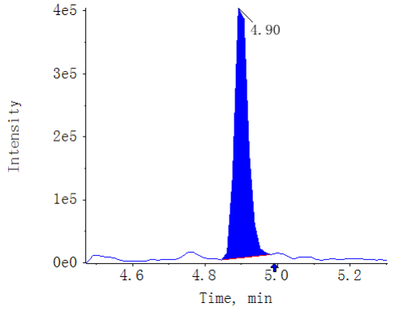
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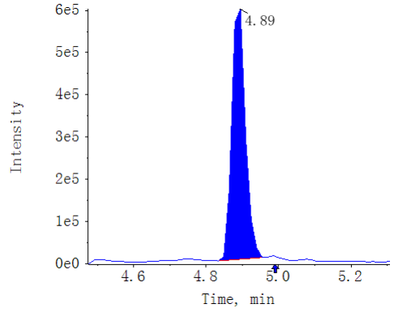
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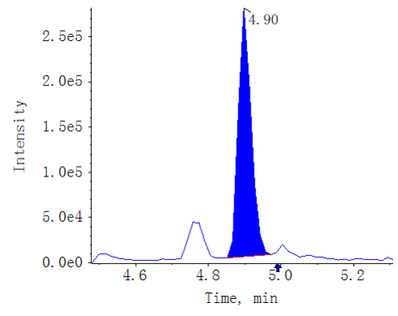
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ICAld AREA:1.04e6 S/N:43.4



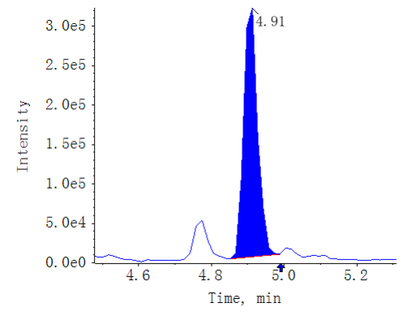
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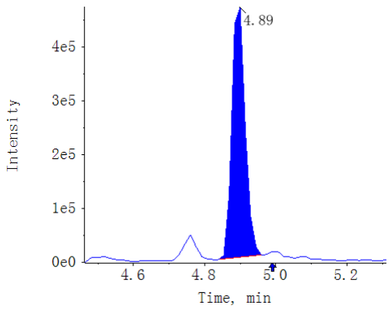
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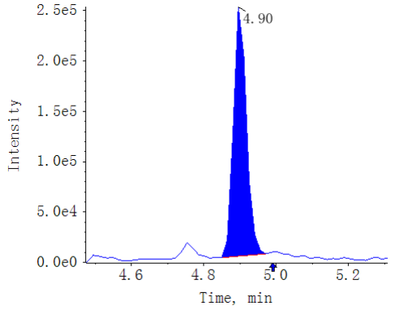
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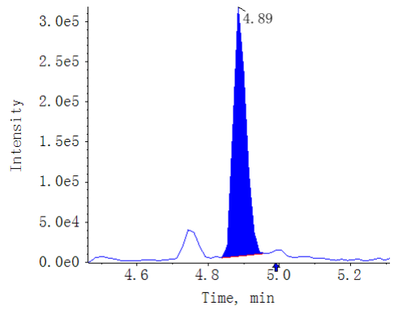
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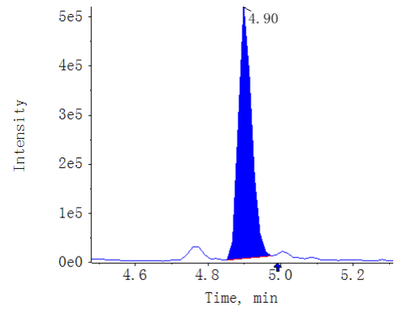
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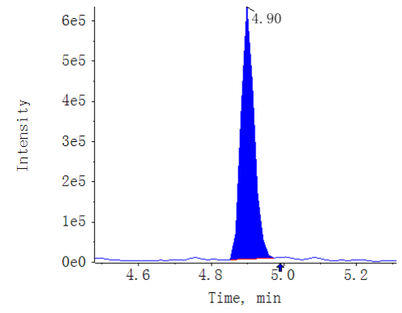
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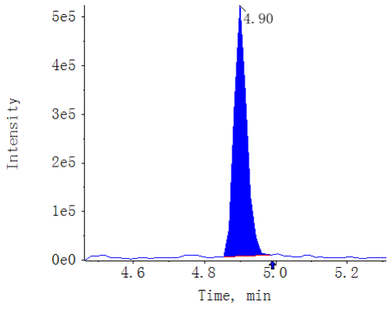
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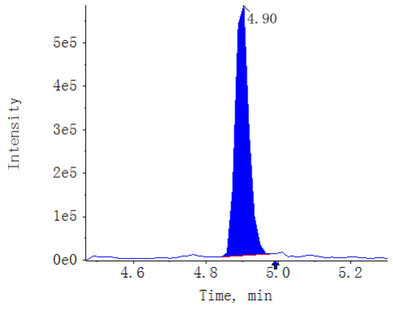
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T24205090a
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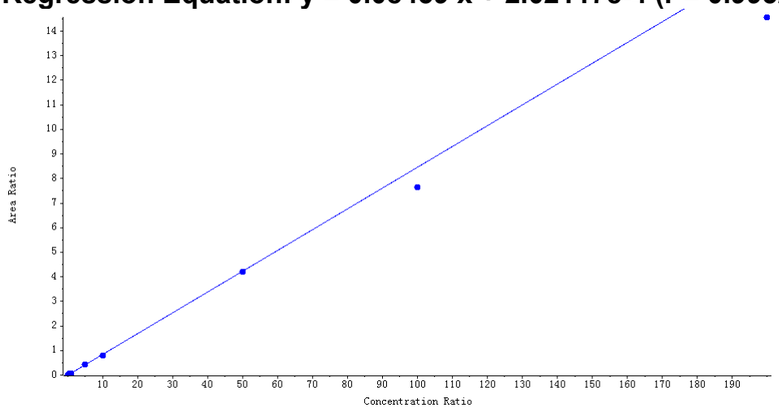


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:18

Compound name: MEIAA (190.2 / 130.0)

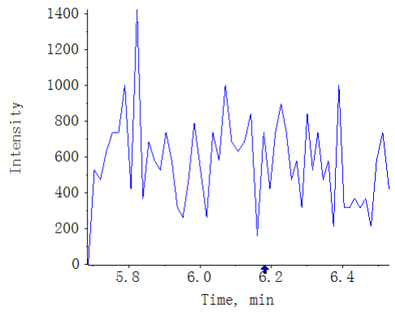
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.06e4	1.034e7	6.06	15.8	0.0100	9.733649e-3
STD_0.05ppb	Standard	5.13e4	1.076e7	6.05	33.7	0.0500	5.399473e-2
STD_0.1ppb	Standard	9.79e4	1.053e7	6.05	53.0	0.1000	1.075197e-1
STD_0.5ppb	Standard	5.27e5	1.059e7	6.06	59.6	0.5000	5.855135e-1
STD_1ppb	Standard	8.61e5	1.044e7	6.06	64.5	1.0000	9.717233e-1
STD_5ppb	Standard	4.62e6	1.043e7	6.05	87.7	5.0000	5.232436e0
STD_10ppb	Standard	8.12e6	1.039e7	6.06	70.5	10.0000	9.235975e0
STD_50ppb	Standard	3.95e7	9.404e6	6.06	56.4	50.0000	4.966928e1
STD_100ppb	Standard	6.87e7	8.979e6	6.06	56.0	100.0000	9.044681e1
STD_200ppb	Standard	1.23e8	8.434e6	6.06	60.5	200.0000	1.721710e2
STD_500ppb	Standard	N/A	7.046e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.23e5	3.868e6	6.05	32.2	0.0000	3.724790e-1
Blank	Unknown	N/A	6.654e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.25e6	9.474e6	6.07	66.3	N/A	5.296811e0
MWXS243370a_R1	Quality Control	3.99e5	4.802e6	6.07	58.8	0.0000	9.805480e-1
MWXS243370a_R2	Quality Control	4.22e5	4.682e6	6.05	56.1	0.0000	1.062122e0
MWXS243370a_R3	Quality Control	4.01e5	4.776e6	6.06	60.0	0.0000	9.905705e-1
T24205052a	Unknown	5.55e5	4.710e6	6.06	60.2	N/A	1.390759e0
T24205053a	Unknown	1.09e6	4.436e6	6.06	70.4	N/A	2.903193e0
T24205054a	Unknown	2.18e5	3.671e6	6.06	37.9	N/A	6.982646e-1
T24205056a	Unknown	3.94e5	5.161e6	6.06	75.1	N/A	8.997660e-1
T24205057a	Unknown	7.53e5	4.714e6	6.06	79.6	N/A	1.886236e0
T24205058a	Unknown	2.81e5	4.785e6	6.06	55.0	N/A	6.929099e-1
T24205060a	Unknown	2.20e5	4.031e6	6.06	61.3	N/A	6.426617e-1
T24205061a	Unknown	2.84e5	4.299e6	6.06	71.0	N/A	7.792919e-1
T24205062a	Unknown	1.65e5	4.047e6	6.06	47.2	N/A	4.786270e-1
T24205064a	Unknown	3.54e5	5.582e6	6.06	61.2	N/A	7.469068e-1
T24205065a	Unknown	2.45e5	4.874e6	6.05	68.0	N/A	5.910192e-1
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T24205068a	Unknown	2.05e5	3.429e6	6.05	51.5	N/A	7.051222e-1
T24205069a	Unknown	8.10e5	4.612e6	6.05	64.1	N/A	2.072798e0
T24205070a	Unknown	2.97e5	4.387e6	6.06	45.7	N/A	7.985502e-1
T24205072a	Unknown	2.90e5	5.212e6	6.05	46.9	N/A	6.560484e-1
T24205073a	Unknown	1.94e5	4.331e6	6.05	57.2	N/A	5.282844e-1
T24205074a	Unknown	2.05e5	4.515e6	6.06	45.4	N/A	5.339813e-1
T24205076a	Unknown	3.67e5	5.115e6	6.05	60.2	N/A	8.450307e-1
T24205077a	Unknown	2.73e5	5.084e6	6.06	67.8	N/A	6.327863e-1
T24205078a	Unknown	3.05e5	5.135e6	6.05	52.6	N/A	7.007719e-1
T24205080a	Unknown	2.34e5	4.451e6	6.06	54.1	N/A	6.200269e-1
T24205081a	Unknown	1.52e5	4.875e6	6.07	59.2	N/A	3.650993e-1
T24205082a	Unknown	2.08e5	4.523e6	6.06	54.8	N/A	5.419770e-1
T24205084a	Unknown	2.24e5	5.338e6	6.06	45.9	N/A	4.938309e-1
T24205085a	Unknown	1.45e5	5.498e6	6.05	56.8	N/A	3.086132e-1
T24205086a	Unknown	1.79e5	5.287e6	6.06	58.7	N/A	3.981348e-1
T24205088a	Unknown	2.45e5	5.340e6	6.06	48.1	N/A	5.400434e-1
T24205089a	Unknown	2.73e5	5.333e6	6.06	40.1	N/A	6.026897e-1
T24205090a	Unknown	2.22e5	5.502e6	6.06	54.6	N/A	4.750879e-1

Compound name: MEIAA
Regression Equation: y = 0.08459 x + 2.02117e-4 (r = 0.99526) (weighting: 1 / x^2)

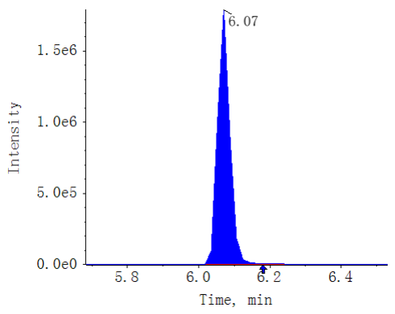


Peak Review

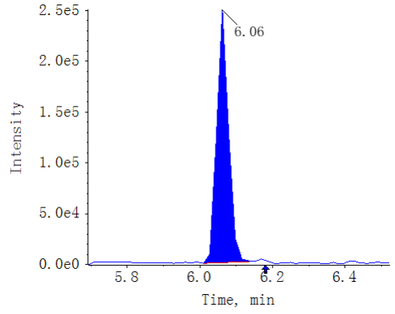
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MEIAA AREA:N/A S/N:N/A



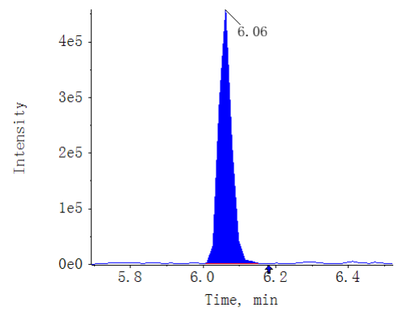
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MEIAA AREA:4.25e6 S/N:66.3



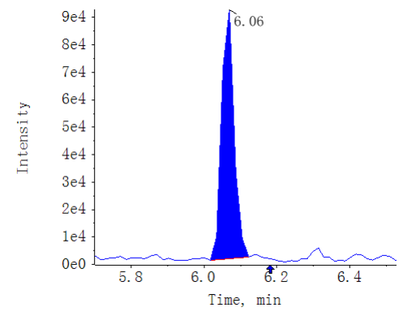
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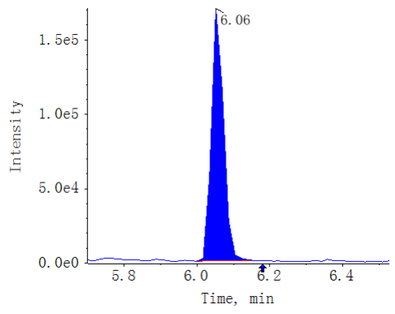
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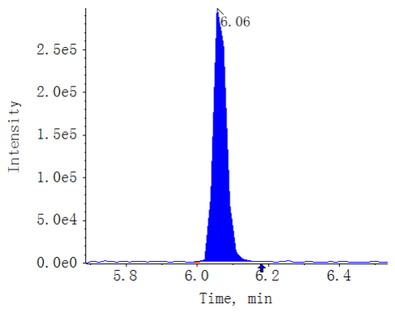
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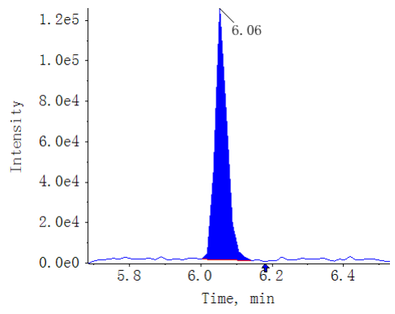
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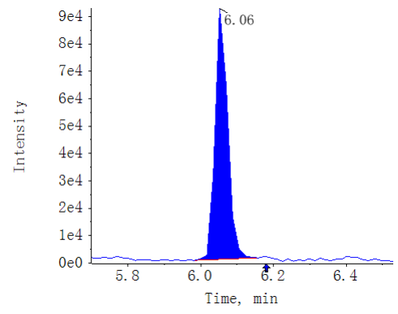
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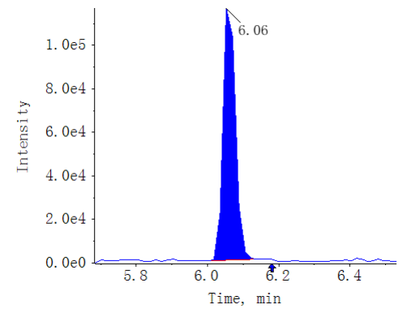
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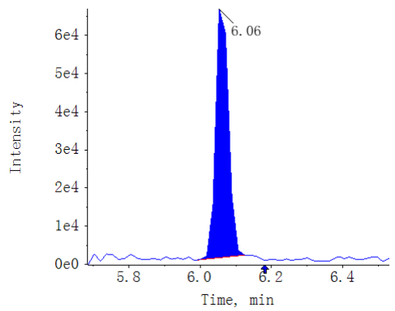
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MEIAA AREA:2.20e5 S/N:61.3



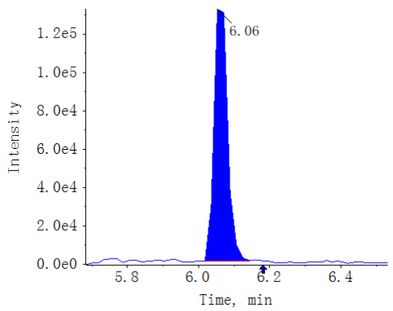
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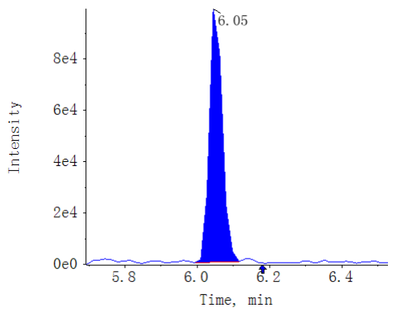
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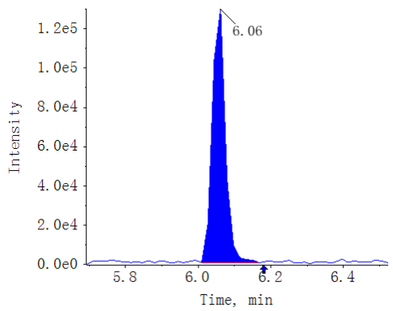
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MEIAA AREA:3.54e5 S/N:61.2



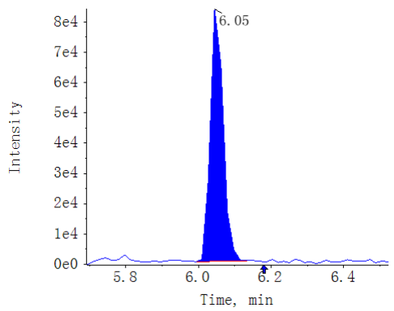
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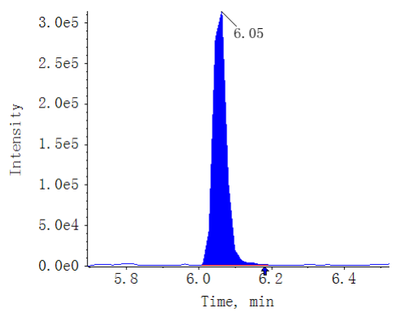
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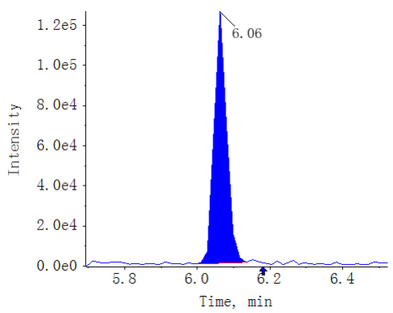
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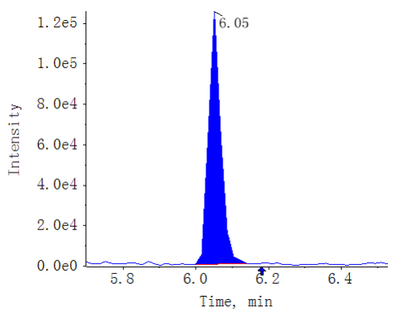
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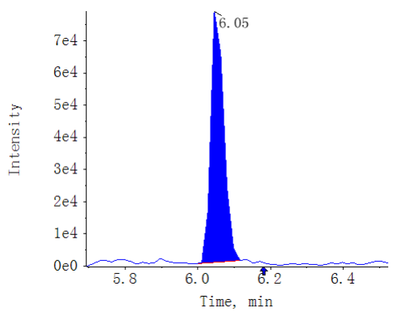
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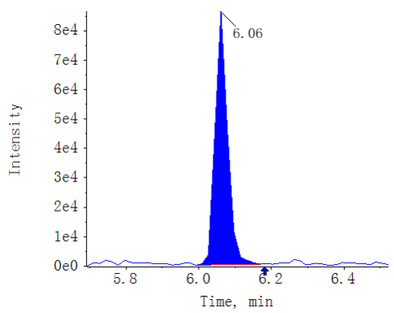
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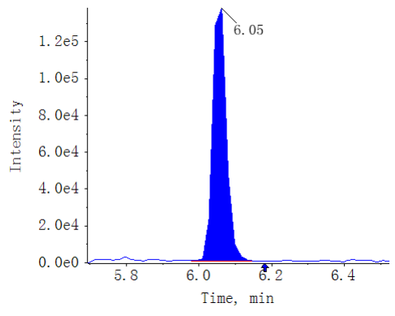
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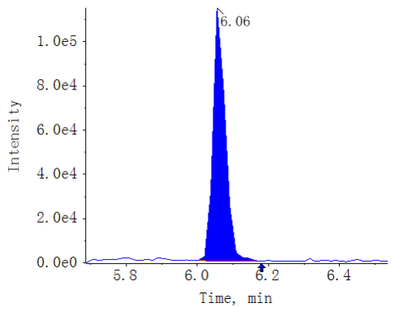
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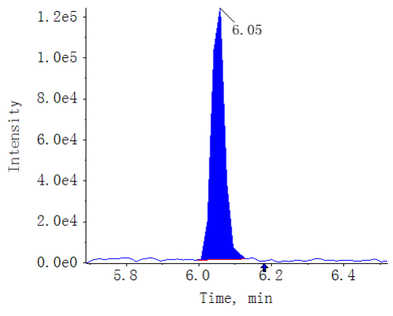
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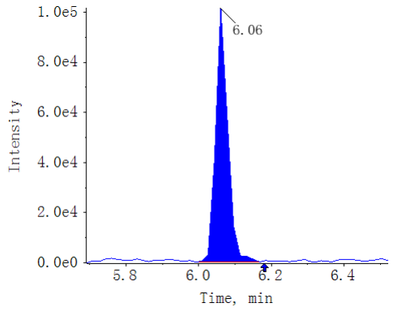
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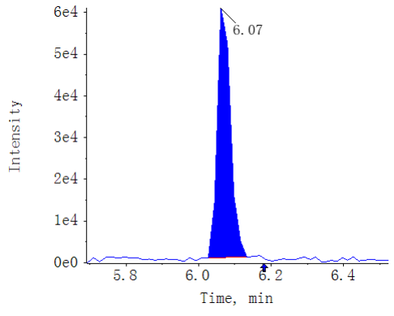
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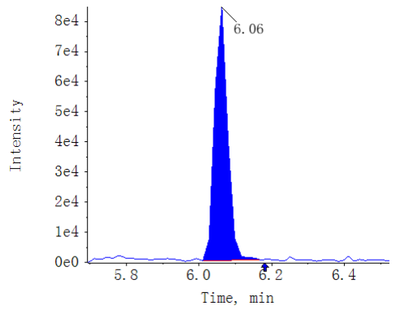
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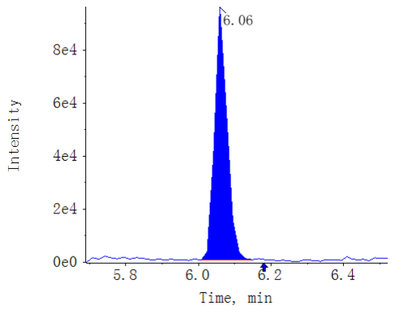
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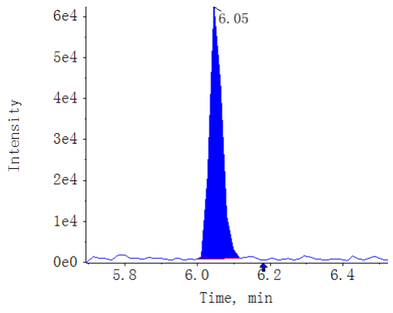
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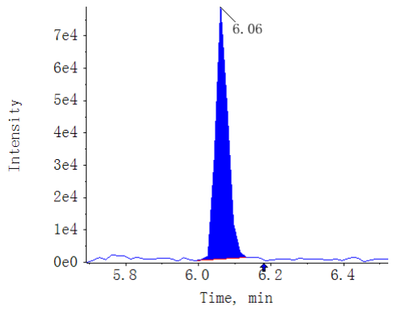
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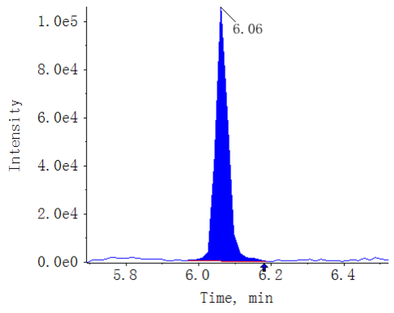
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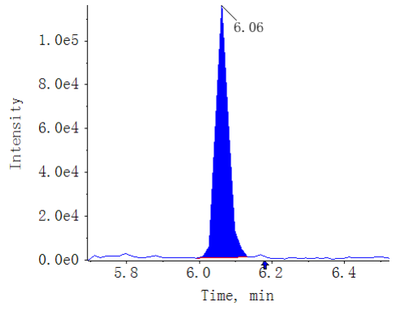
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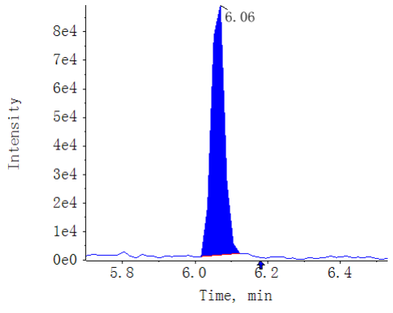
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MEIAA AREA:2.45e5 S/N:48.1



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MEIAA AREA:2.73e5 S/N:40.1



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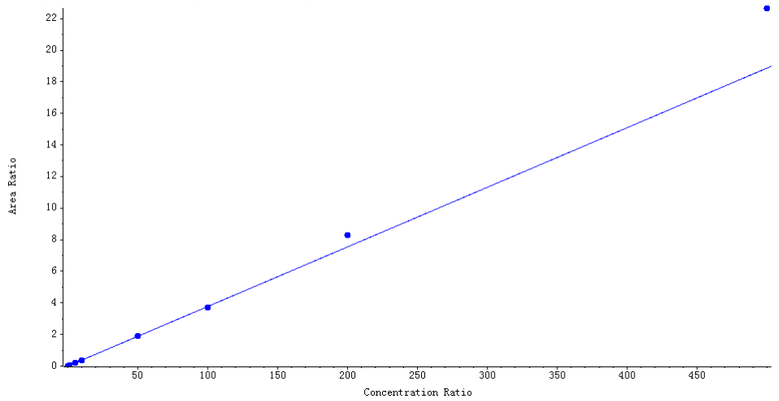


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:19

Compound name: IPA (190.0 / 130.0)

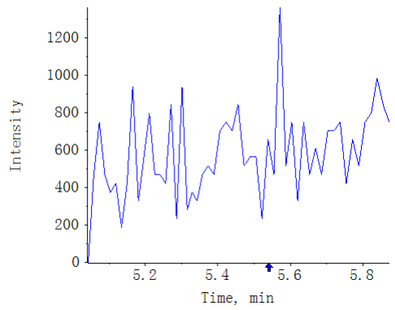
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	2.04e3	4.211e6	5.44	4.7	0.0100	1.016273e-2
STD_0.05ppb	Standard	8.31e3	4.385e6	5.44	13.6	0.0500	4.757369e-2
STD_0.1ppb	Standard	1.59e4	4.371e6	5.43	20.1	0.1000	9.394250e-2
STD_0.5ppb	Standard	8.71e4	4.462e6	5.44	49.7	0.5000	5.144747e-1
STD_1ppb	Standard	1.49e5	4.353e6	5.44	53.5	1.0000	9.070450e-1
STD_5ppb	Standard	7.83e5	4.308e6	5.43	71.1	5.0000	4.812607e0
STD_10ppb	Standard	1.43e6	4.188e6	5.44	70.0	10.0000	9.068123e0
STD_50ppb	Standard	7.06e6	3.708e6	5.44	60.1	50.0000	5.043707e1
STD_100ppb	Standard	1.28e7	3.446e6	5.44	62.3	100.0000	9.809906e1
STD_200ppb	Standard	2.60e7	3.145e6	5.45	63.2	200.0000	2.194343e2
STD_500ppb	Standard	5.32e7	2.348e6	5.44	57.6	500.0000	6.002983e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	4.407e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.633e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.60e5	3.831e6	5.45	57.3	N/A	5.254357e0
MWXS243370a_R1	Quality Control	N/A	1.605e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.659e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.632e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.625e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.370e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.601e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.229e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.036e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.077e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.961e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.457e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	1.63e4	1.943e6	5.44	9.2	N/A	2.194214e-1
T24205064a	Unknown	N/A	1.625e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.297e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.162e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.105e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.999e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.718e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.367e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	9.363e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.211e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.116e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.393e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.367e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.279e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	1.940e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.125e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	1.757e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	8.609e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	8.125e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	9.273e5	N/A	N/A	N/A	N/A

Compound name: IPA
Regression Equation: y = 0.03773 x + 1.00343e-4 (r = 0.99594) (weighting: 1 / x^2)

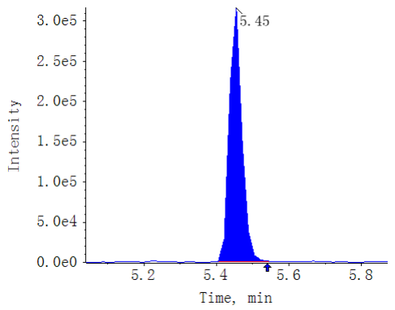


Peak Review

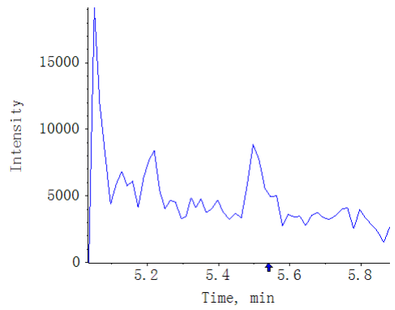
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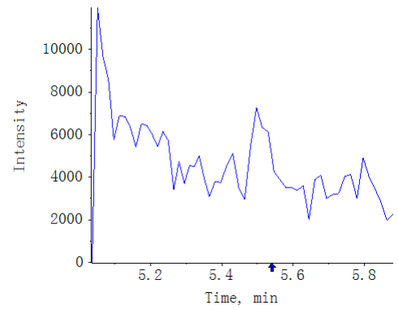
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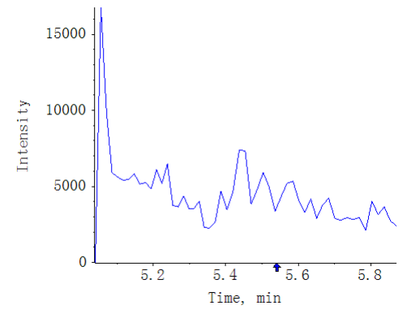
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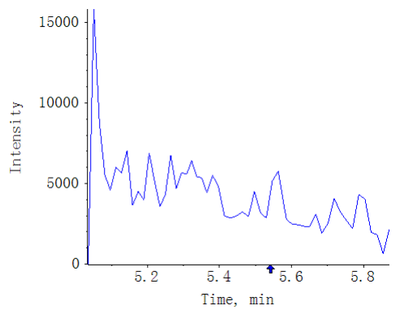
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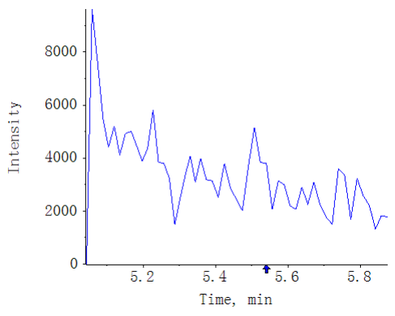
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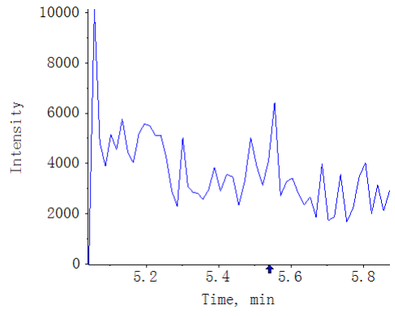
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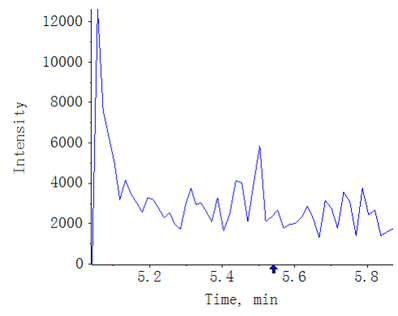
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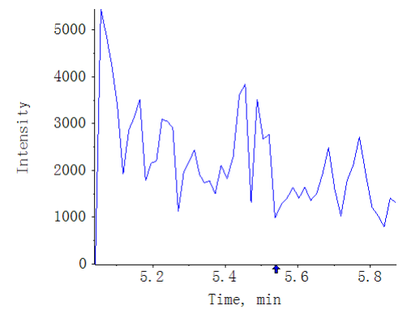
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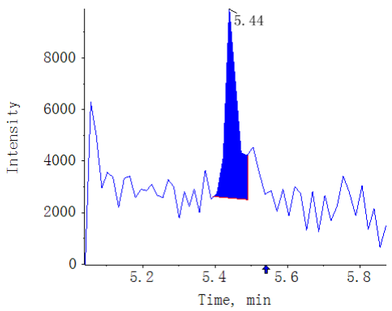
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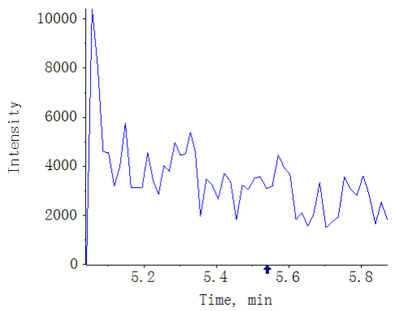
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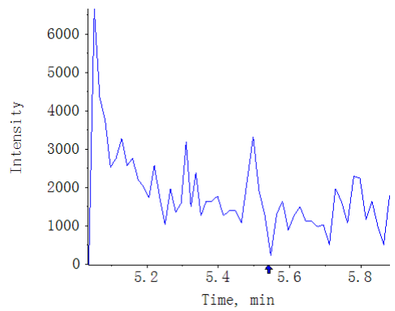
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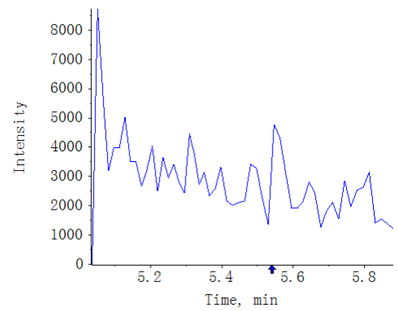
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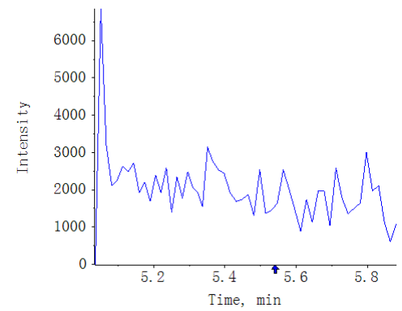
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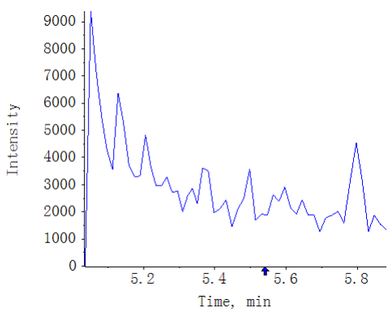
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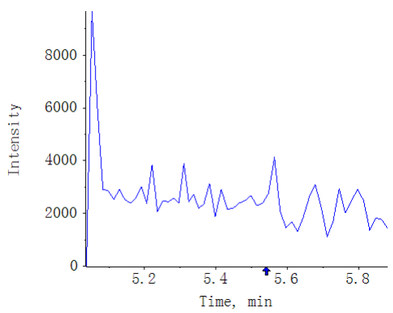
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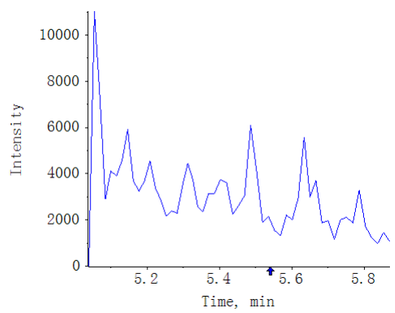
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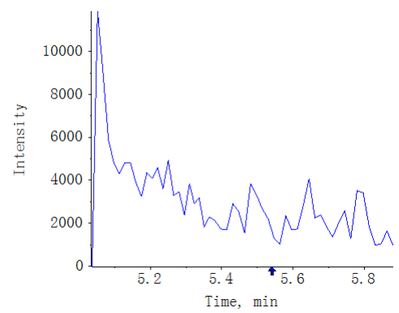
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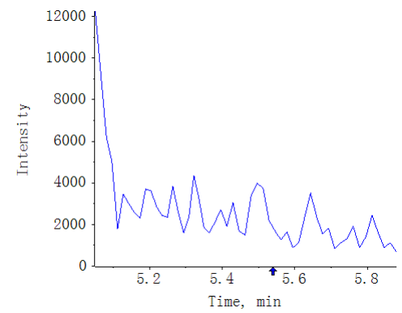
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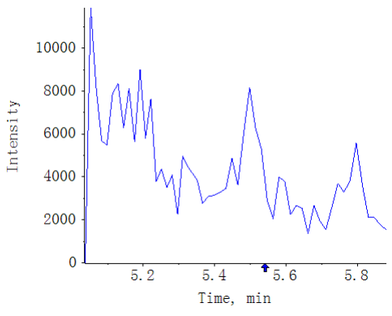
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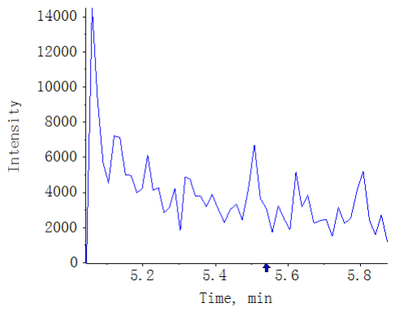
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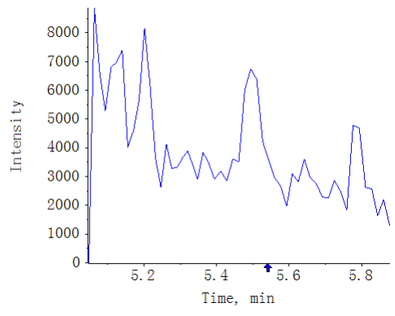
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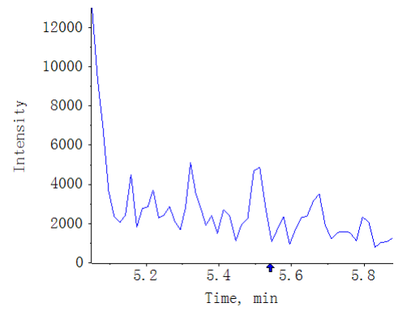
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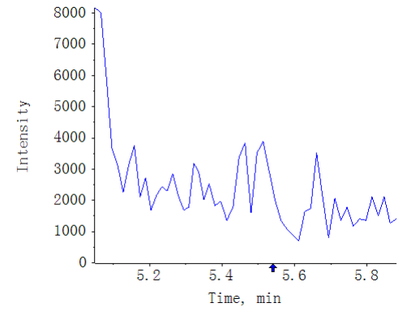
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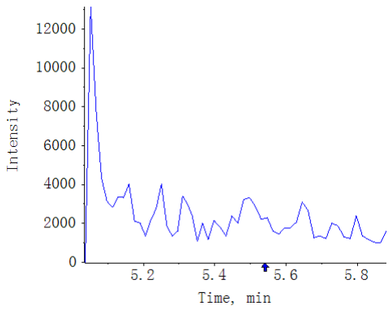
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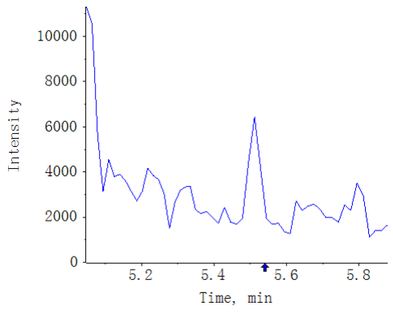
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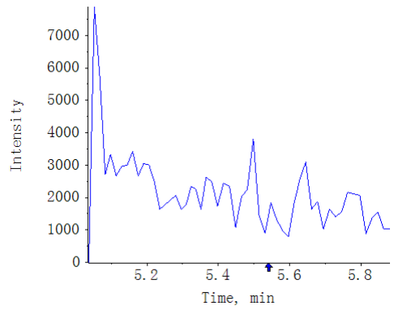
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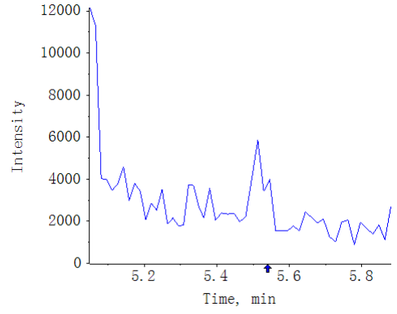
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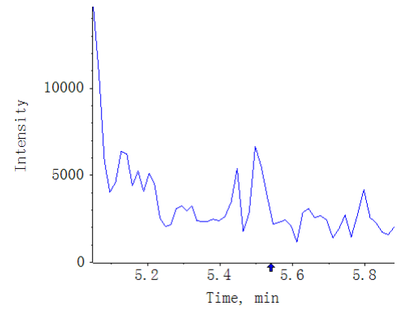
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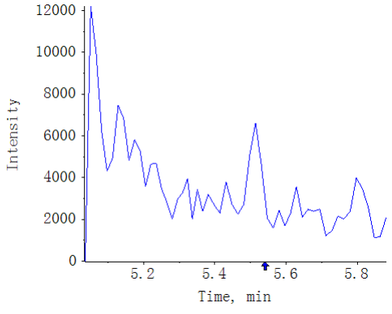
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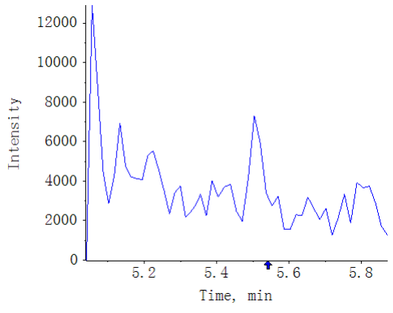
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IPA AREA:N/A S/N:N/A



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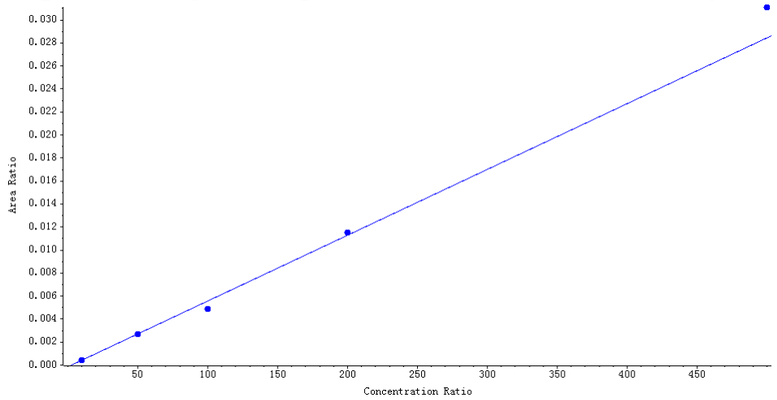


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:20

Compound name: Indole (118.1 / 91.0)

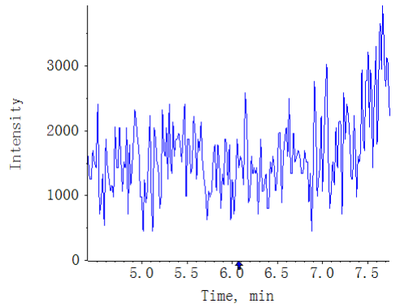
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.661e7	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	1.655e7	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	1.556e7	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	N/A	1.666e7	N/A	N/A	0.5000	N/A
STD_1ppb	Standard	N/A	1.645e7	N/A	N/A	1.0000	N/A
STD_5ppb	Standard	N/A	1.640e7	N/A	N/A	5.0000	N/A
STD_10ppb	Standard	7.04e3	1.645e7	6.06	3.6	10.0000	1.009874e1
STD_50ppb	Standard	4.19e4	1.551e7	6.07	9.4	50.0000	4.979656e1
STD_100ppb	Standard	7.76e4	1.589e7	6.07	15.7	100.0000	8.802828e1
STD_200ppb	Standard	1.69e5	1.467e7	6.08	12.7	200.0000	2.042232e2
STD_500ppb	Standard	3.16e5	1.014e7	6.07	18.4	500.0000	5.463981e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	2.317e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	2.476e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.21e3	1.316e7	6.07	2.4	N/A	9.536723e0
MWXS243370a_R1	Quality Control	N/A	5.893e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	6.006e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	6.141e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	9.27e4	5.443e6	6.05	5.5	N/A	3.003315e2
T24205053a	Unknown	N/A	4.863e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	1.33e5	5.697e6	6.06	5.9	N/A	4.104026e2
T24205056a	Unknown	7.53e4	5.121e6	6.05	6.0	N/A	2.597645e2
T24205057a	Unknown	N/A	4.523e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	5.065e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	6.09e4	7.233e6	6.04	7.1	N/A	1.497802e2
T24205061a	Unknown	N/A	8.661e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	7.338e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	4.49e4	6.884e6	6.05	5.1	N/A	1.166649e2
T24205065a	Unknown	N/A	8.792e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	5.18e4	6.305e6	6.05	5.3	N/A	1.461617e2
T24205068a	Unknown	N/A	5.561e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	4.976e6	N/A	N/A	N/A	N/A
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T24205074a	Unknown	N/A	7.667e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	4.223e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.991e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	4.736e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	7.482e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	8.003e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	7.024e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	5.072e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	7.526e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	7.124e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	4.32e4	5.091e6	6.05	5.1	N/A	1.508190e2
T24205089a	Unknown	N/A	4.154e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	5.231e6	N/A	N/A	N/A	N/A

Compound name: Indole
Regression Equation: y = 5.71978e-5 x + -1.49662e-4 (r = 0.99637) (weighting: 1 / x^2)

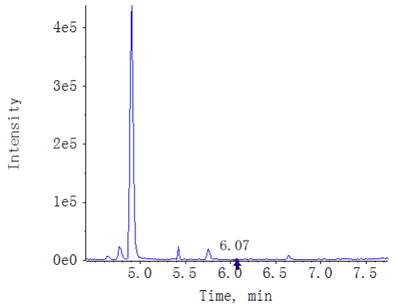


Peak Review

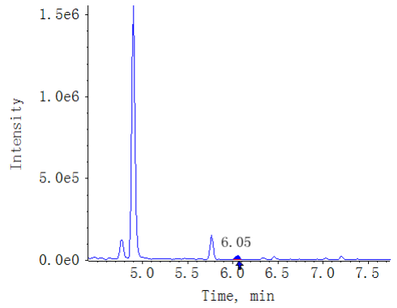
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Indole AREA:N/A S/N:N/A



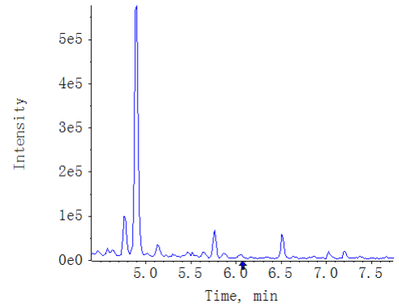
V3.0_MWMS_20240829_1
Indole AREA:5.21e3 S/N:2.4



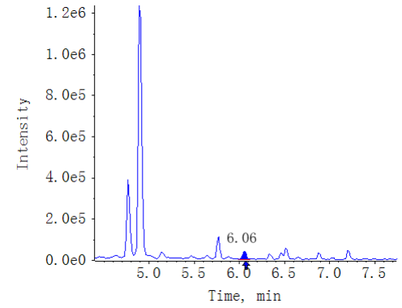
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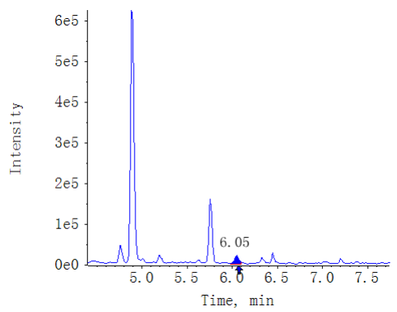
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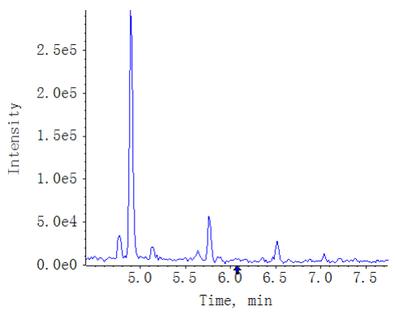
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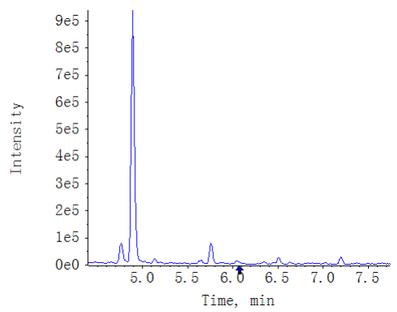
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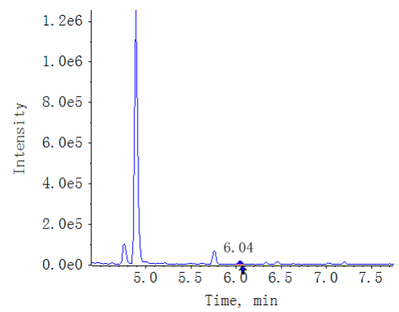
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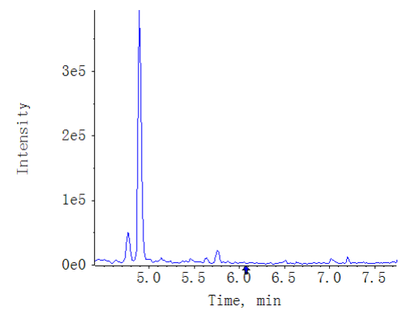
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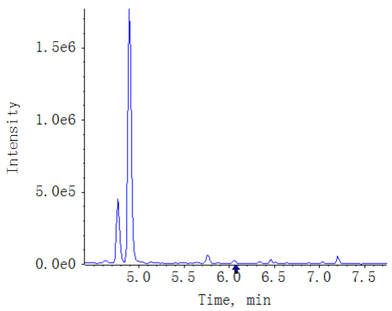
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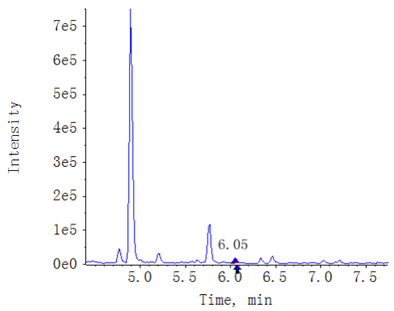
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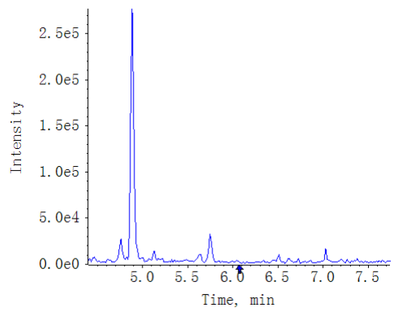
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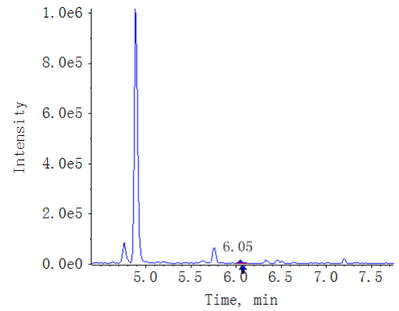
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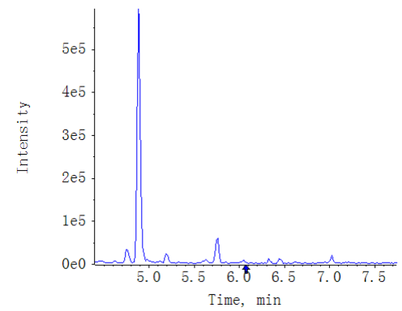
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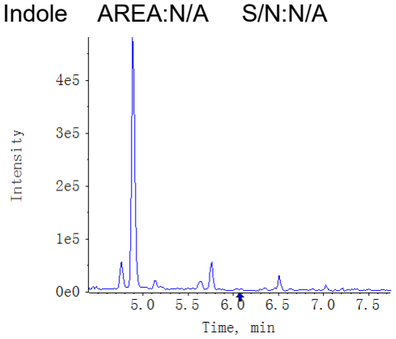
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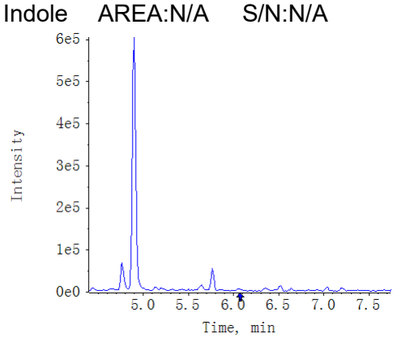
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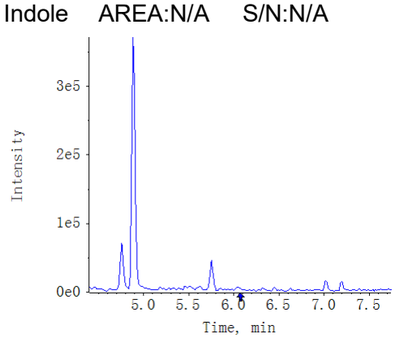
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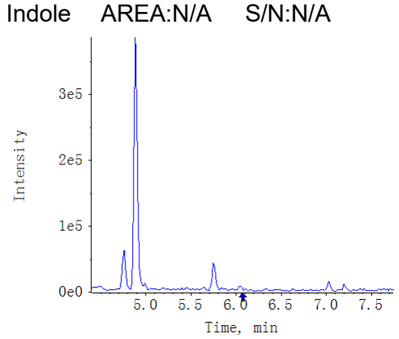
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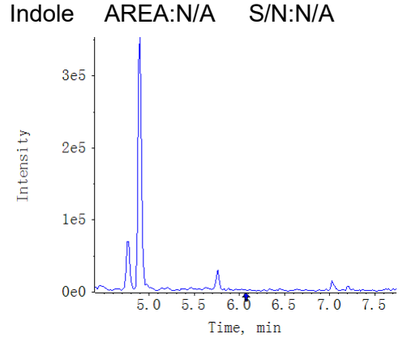
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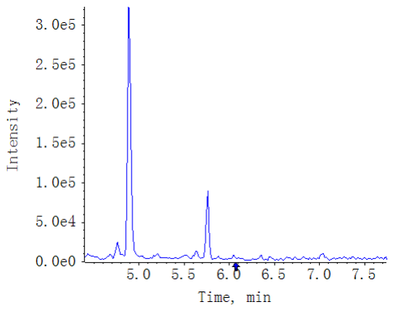
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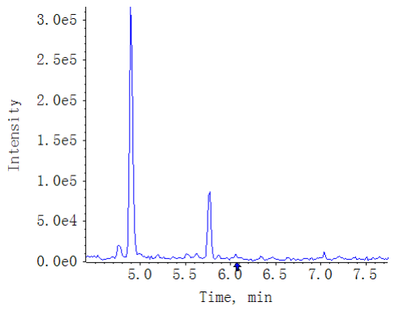
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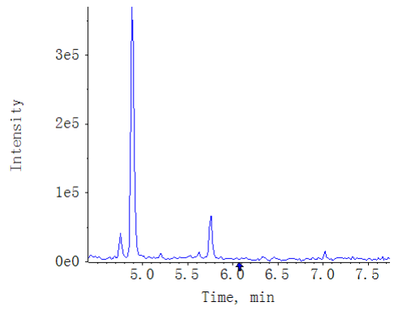
T24205076a
Indole AREA:N/A S/N:N/A



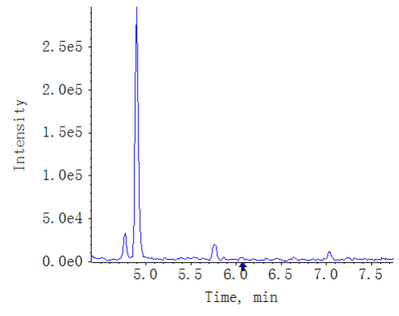
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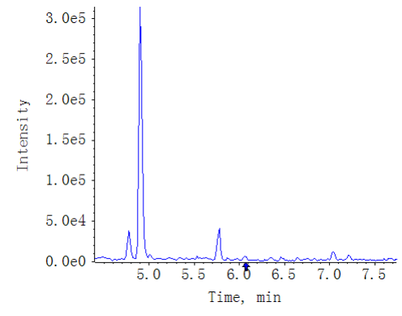
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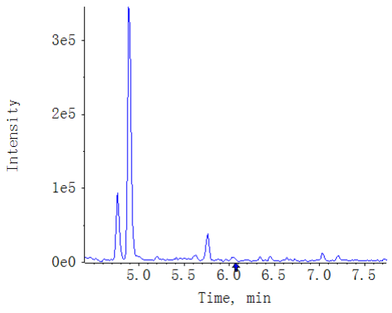
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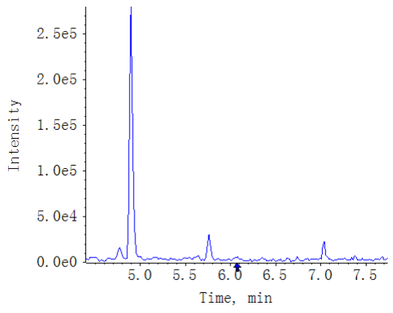
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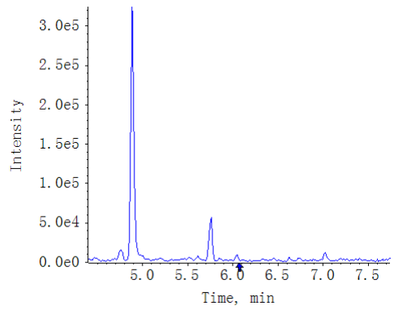
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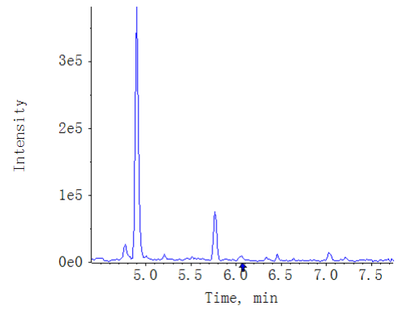
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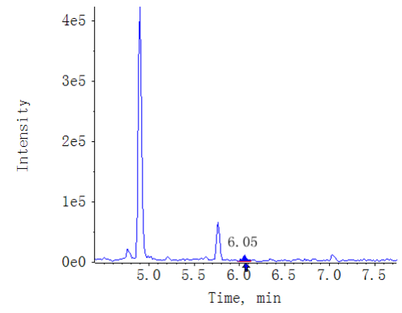
T24205085a
Indole AREA:N/A S/N:N/A



T24205086a
Indole AREA:N/A S/N:N/A



T24205088a
Indole AREA:4.32e4 S/N:5.1



T24205089a
Indole AREA:N/A S/N:N/A

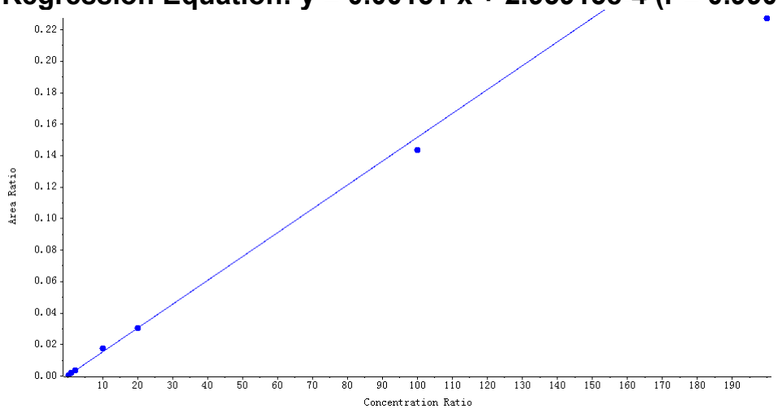
T24205090a
Indole AREA:N/A S/N:N/A

Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:21

Compound name: IAA-Glc+Na (360.1 / 198.2)

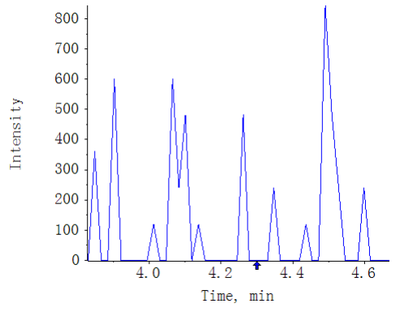
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	9.79e3	1.661e7	4.29	16.3	0.2000	1.939052e-1
STD_0.05ppb	Standard	3.24e4	1.655e7	4.29	41.7	1.0000	1.097316e0
STD_0.1ppb	Standard	5.56e4	1.556e7	4.28	26.0	2.0000	2.166427e0
STD_0.5ppb	Standard	2.95e5	1.666e7	4.29	29.2	10.0000	1.150271e1
STD_1ppb	Standard	5.05e5	1.645e7	4.29	35.9	20.0000	2.008571e1
STD_5ppb	Standard	2.35e6	1.640e7	4.28	25.8	100.0000	9.457952e1
STD_10ppb	Standard	3.74e6	1.645e7	4.29	37.1	200.0000	1.499185e2
STD_50ppb	Standard	N/A	1.551e7	N/A	N/A	1000.0000	N/A
STD_100ppb	Standard	N/A	1.589e7	N/A	N/A	2000.0000	N/A
STD_200ppb	Standard	N/A	1.467e7	N/A	N/A	4000.0000	N/A
STD_500ppb	Standard	N/A	1.014e7	N/A	N/A	10000.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	2.24e4	2.317e6	4.23	5.3	0.0000	6.194006e0
Blank	Unknown	N/A	2.476e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.48e6	1.316e7	4.30	31.3	N/A	1.240614e2
MWXS243370a_R1	Quality Control	N/A	5.893e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	6.006e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	6.141e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	5.443e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	4.863e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	5.697e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	5.121e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	4.523e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	5.065e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	7.233e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	8.661e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	7.338e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	6.884e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	8.792e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	6.305e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	5.561e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	4.976e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	4.991e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	6.180e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	5.637e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	7.667e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	4.223e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.991e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	4.736e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	7.482e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	8.003e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	7.024e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	5.072e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	7.526e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	7.124e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	5.091e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	4.154e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	5.231e6	N/A	N/A	N/A	N/A

Compound name: IAA-Glc+Na
Regression Equation: y = 0.00151 x + 2.95915e-4 (r = 0.99020) (weighting: 1 / x^2)

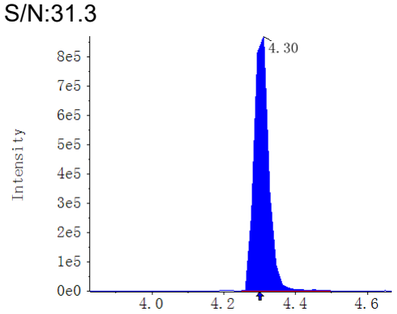


Peak Review

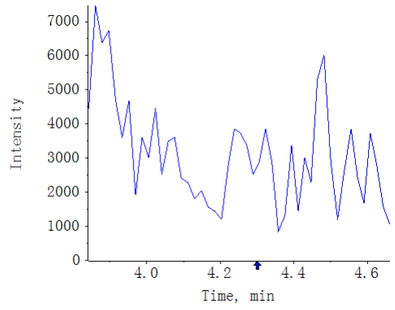
Blank
IAA-Glc+Na AREA:N/A S/N:N/A



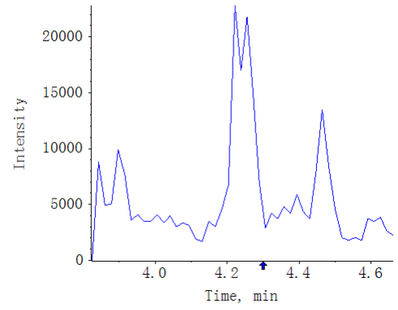
V3.0_MWMS_20240829_1
IAA-Glc+Na AREA:2.48e6
S/N:31.3



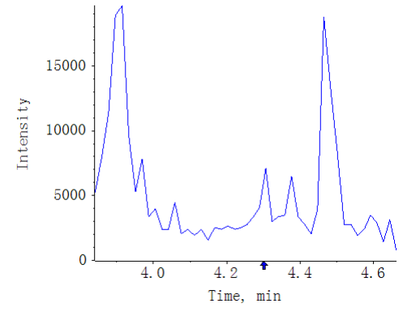
T24205052a
IAA-Glc+Na AREA:N/A S/N:N/A



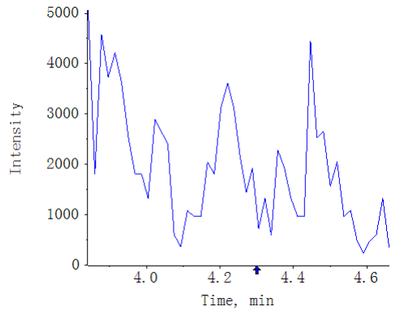
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IAA-Glc+Na AREA:N/A S/N:N/A



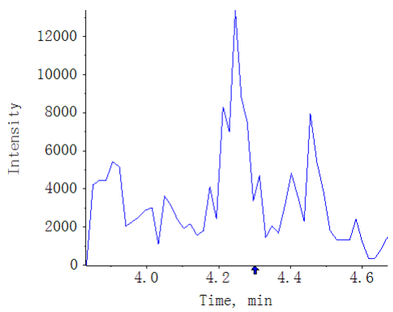
T24205054a
IAA-Glc+Na AREA:N/A S/N:N/A



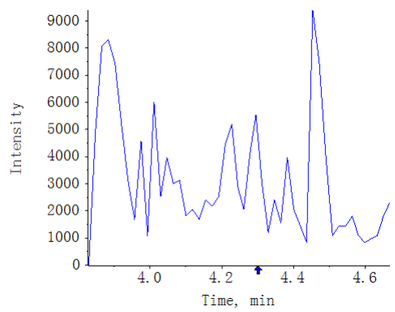
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IAA-Glc+Na AREA:N/A S/N:N/A



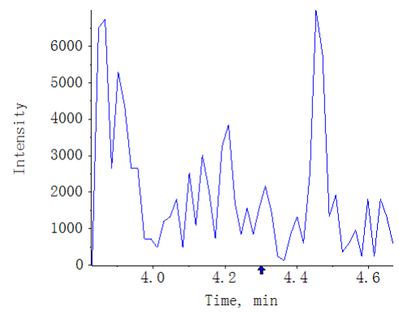
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IAA-Glc+Na AREA:N/A S/N:N/A



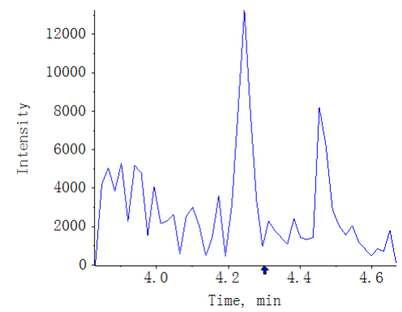
T24205058a
IAA-Glc+Na AREA:N/A S/N:N/A



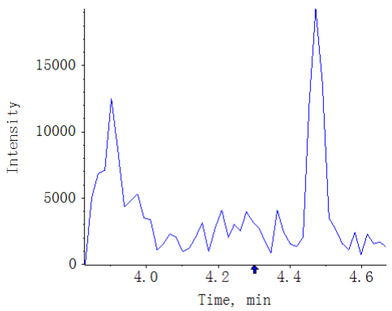
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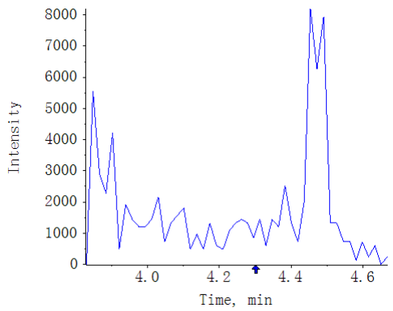
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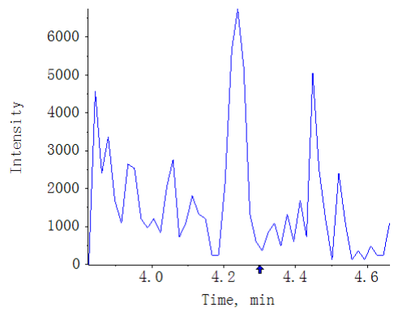
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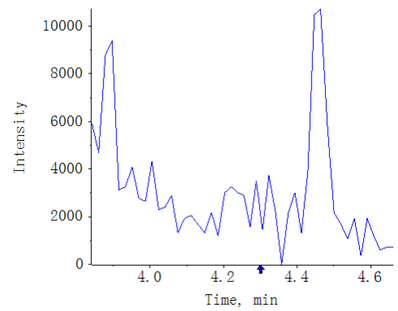
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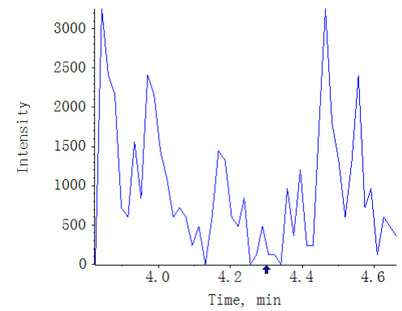
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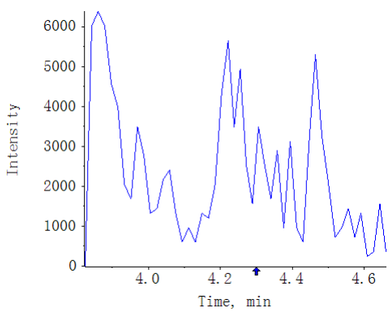
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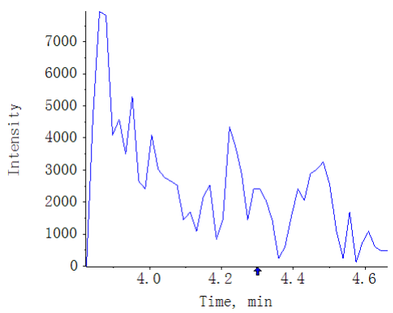
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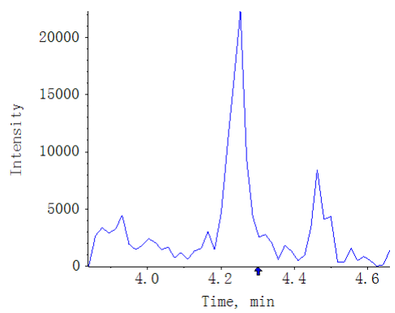
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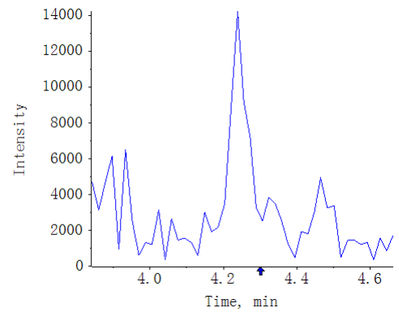
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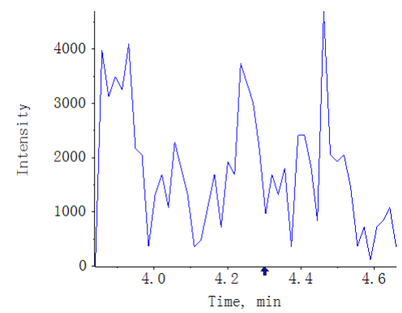
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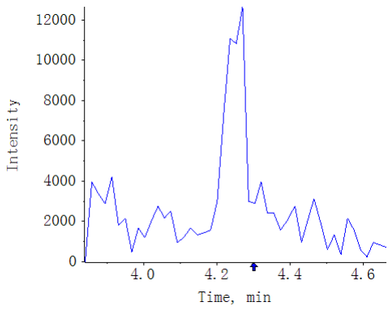
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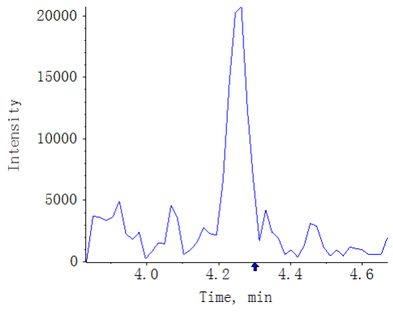
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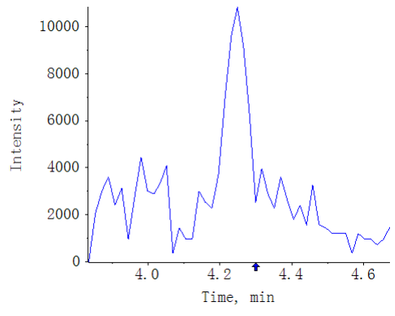
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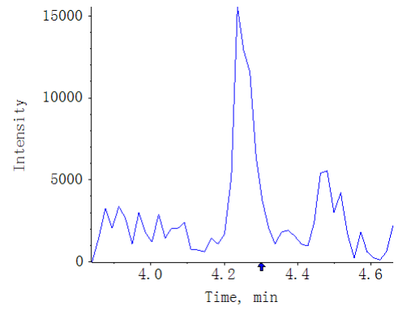
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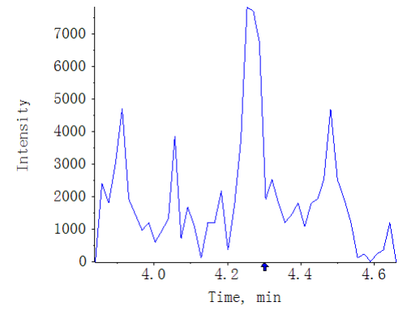
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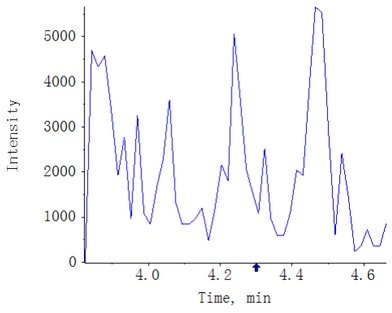
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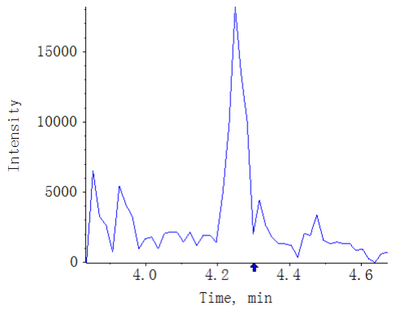
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IAA-Glc+Na AREA:N/A S/N:N/A



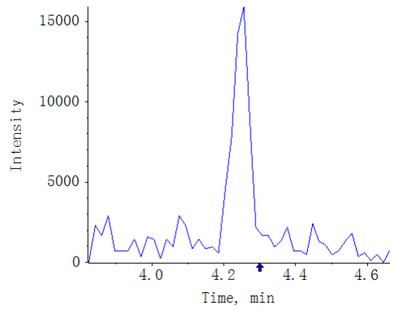
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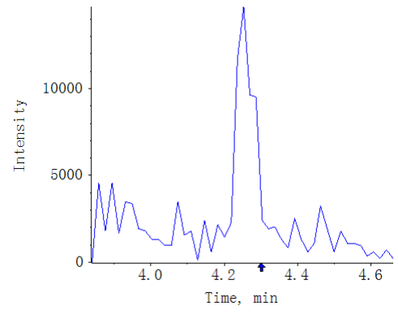
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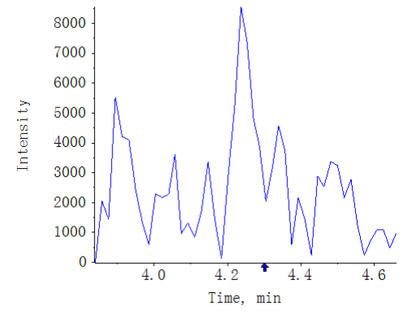
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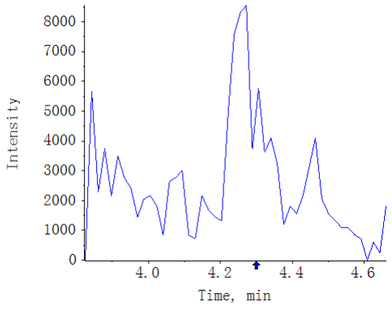
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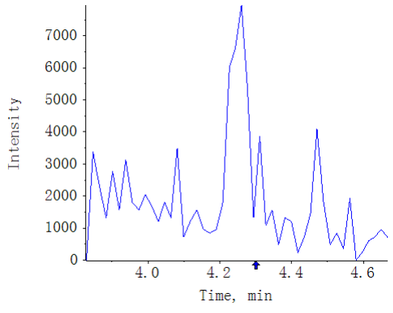
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IAA-Glc+Na AREA:N/A S/N:N/A



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IAA-Glc+Na AREA:N/A S/N:N/A



T24205090a
IAA-Glc+Na AREA:N/A S/N:N/A

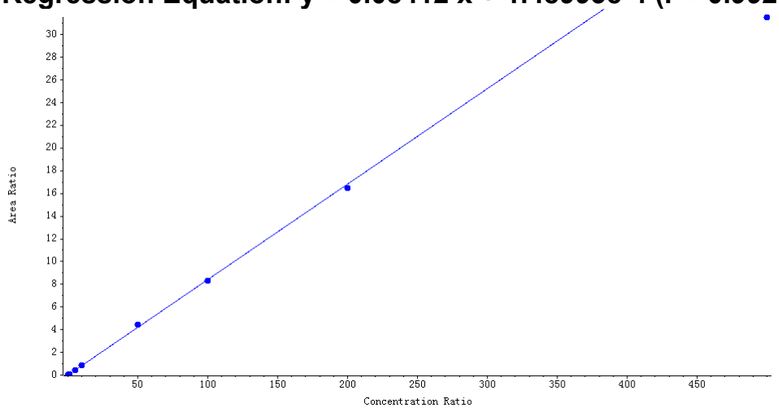


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:22

Compound name: DHZR (354.0 / 222.0)

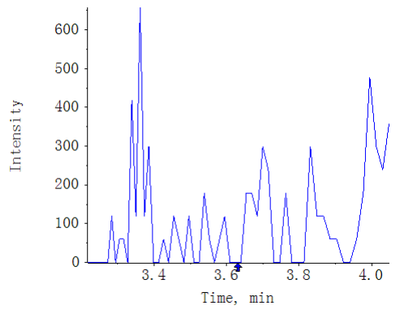
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.02e4	1.070e7	3.64	13.9	0.0100	9.538012e-3
STD_0.05ppb	Standard	5.15e4	1.038e7	3.63	28.1	0.0500	5.724486e-2
STD_0.1ppb	Standard	9.67e4	9.702e6	3.63	34.1	0.1000	1.166532e-1
STD_0.5ppb	Standard	4.70e5	1.023e7	3.64	40.3	0.5000	5.442506e-1
STD_1ppb	Standard	7.26e5	9.821e6	3.64	46.7	1.0000	8.769322e-1
STD_5ppb	Standard	4.64e6	1.079e7	3.63	35.9	5.0000	5.108743e0
STD_10ppb	Standard	7.84e6	9.501e6	3.64	38.4	10.0000	9.806520e0
STD_50ppb	Standard	3.54e7	8.023e6	3.64	48.5	50.0000	5.239031e1
STD_100ppb	Standard	5.68e7	6.807e6	3.64	48.1	100.0000	9.915977e1
STD_200ppb	Standard	1.07e8	6.481e6	3.64	57.6	200.0000	1.956183e2
STD_500ppb	Standard	1.75e8	5.553e6	3.64	46.7	500.0000	3.747200e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	7.386e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.155e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.16e6	1.337e7	3.65	50.8	N/A	5.470932e0
MWXS243370a_R1	Quality Control	N/A	4.961e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	5.156e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	5.120e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	1.79e4	3.702e6	3.59	5.5	N/A	5.574445e-2
T24205053a	Unknown	N/A	2.653e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	4.017e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	2.45e4	3.467e6	3.58	9.0	N/A	8.239232e-2
T24205057a	Unknown	N/A	2.784e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	2.37e4	3.173e6	3.59	7.8	N/A	8.690131e-2
T24205060a	Unknown	1.69e4	5.610e6	3.58	7.7	N/A	3.400954e-2
T24205061a	Unknown	N/A	7.762e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	5.526e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	2.49e4	5.519e6	3.59	12.9	N/A	5.177012e-2
T24205065a	Unknown	N/A	7.338e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	1.87e4	4.960e6	3.59	6.7	N/A	4.302227e-2
T24205068a	Unknown	1.53e4	3.720e6	3.58	5.9	N/A	4.716910e-2
T24205069a	Unknown	2.75e4	3.457e6	3.58	7.2	N/A	9.277370e-2
T24205070a	Unknown	1.99e4	3.390e6	3.59	6.7	N/A	6.786937e-2
T24205072a	Unknown	2.38e4	7.251e6	3.59	5.1	N/A	3.727581e-2
T24205073a	Unknown	2.63e4	6.624e6	3.58	5.7	N/A	4.538933e-2
T24205074a	Unknown	N/A	9.728e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	3.73e4	2.728e6	3.59	10.6	N/A	1.606798e-1
T24205077a	Unknown	3.52e4	3.731e6	3.59	9.9	N/A	1.102655e-1
T24205078a	Unknown	3.83e4	3.318e6	3.58	8.6	N/A	1.356429e-1
T24205080a	Unknown	2.39e4	9.221e6	3.59	7.6	N/A	2.907807e-2
T24205081a	Unknown	2.31e4	9.808e6	3.60	7.5	N/A	2.626166e-2
T24205082a	Unknown	4.08e4	9.885e6	3.59	7.8	N/A	4.725847e-2
T24205084a	Unknown	3.00e4	6.033e6	3.59	8.3	N/A	5.739644e-2
T24205085a	Unknown	1.46e4	8.297e6	3.58	5.2	N/A	1.910035e-2
T24205086a	Unknown	2.88e4	6.877e6	3.60	8.2	N/A	4.801900e-2
T24205088a	Unknown	3.94e4	3.096e6	3.60	10.8	N/A	1.495912e-1
T24205089a	Unknown	3.83e4	2.792e6	3.60	10.6	N/A	1.611136e-1
T24205090a	Unknown	3.64e4	3.179e6	3.59	11.0	N/A	1.341864e-1

Compound name: DHZR
Regression Equation: y = 0.08412 x + 1.48993e-4 (r = 0.99255) (weighting: 1 / x^2)

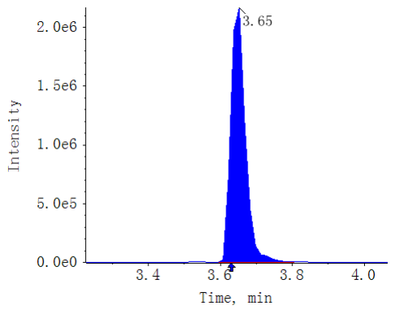


Peak Review

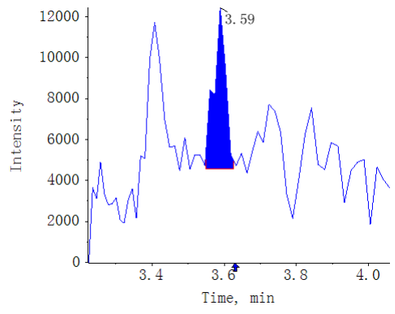
Blank
DHZR AREA:N/A S/N:N/A



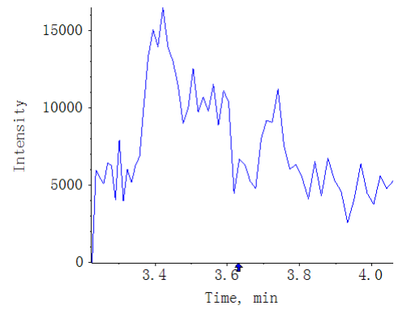
V3.0_MWMS_20240829_1
DHZR AREA:6.16e6 S/N:50.8



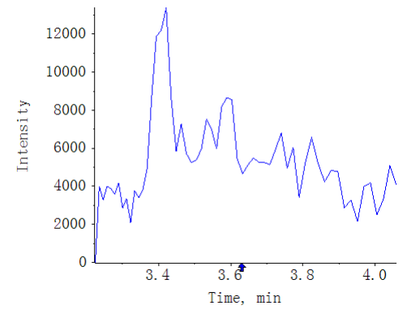
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DHZR AREA:1.79e4 S/N:5.5



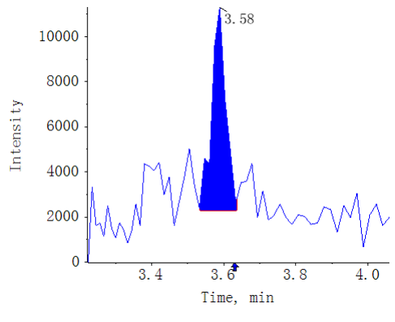
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DHZR AREA:N/A S/N:N/A



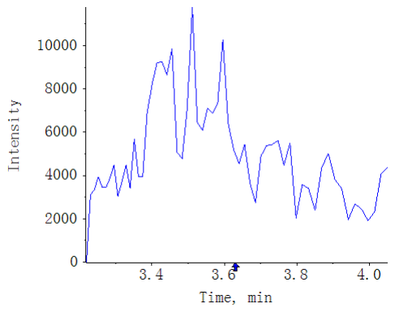
T24205054a
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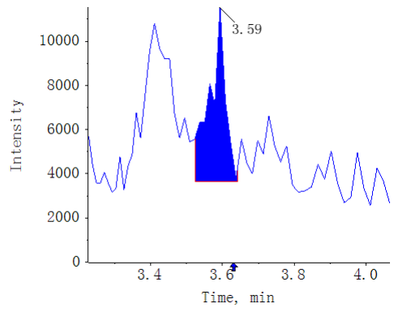
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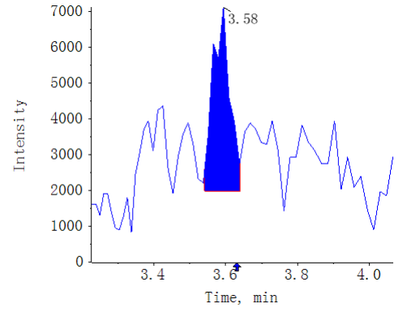
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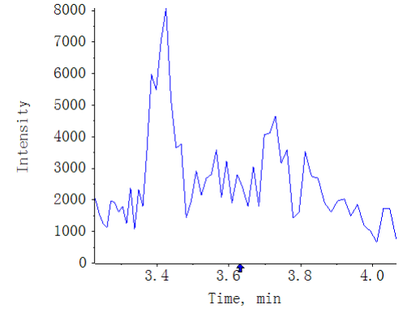
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DHZR AREA:2.37e4 S/N:7.8



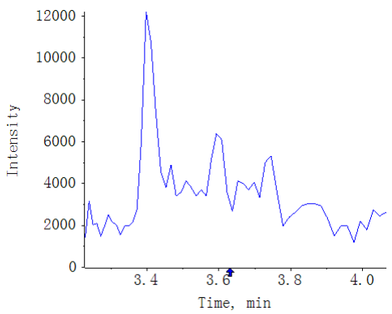
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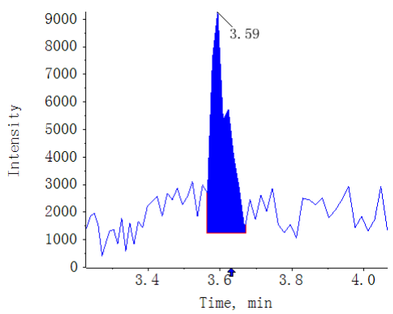
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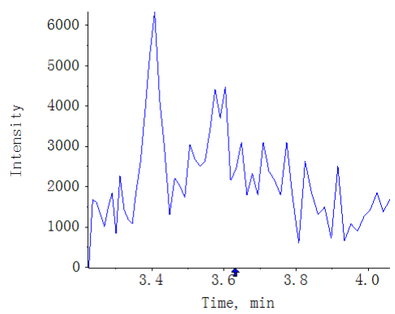
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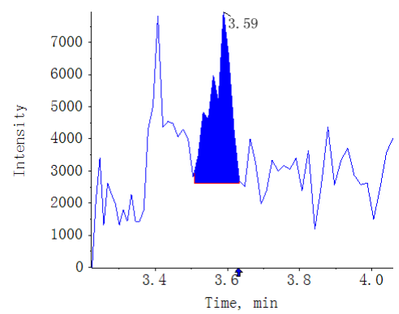
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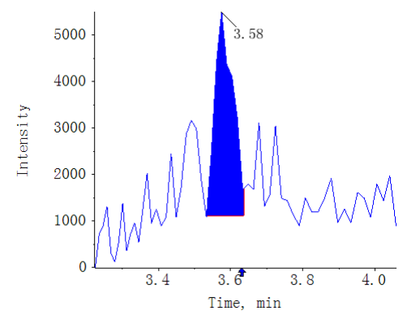
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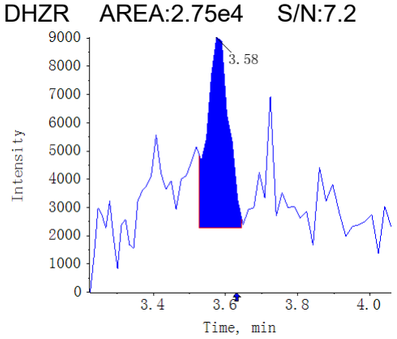
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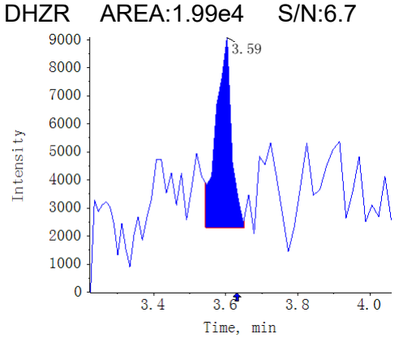
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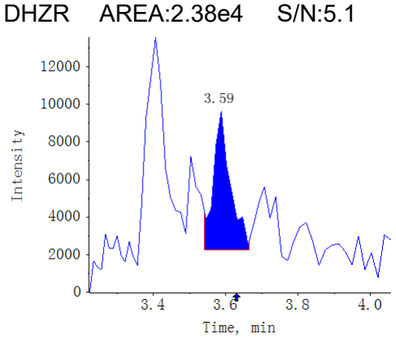
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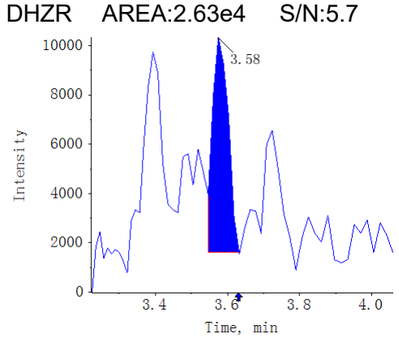
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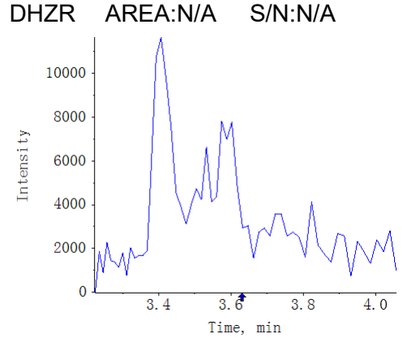
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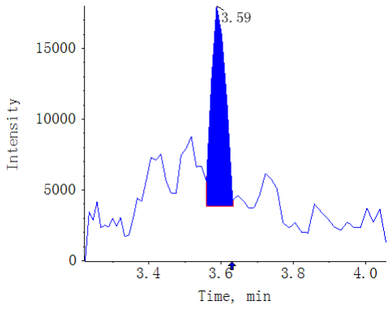
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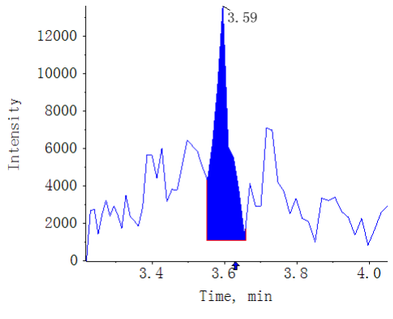
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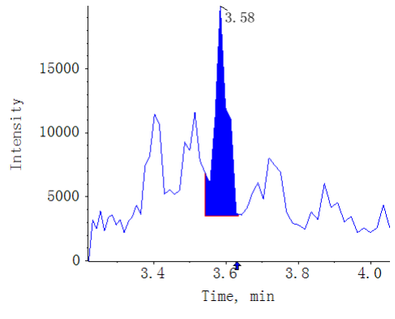
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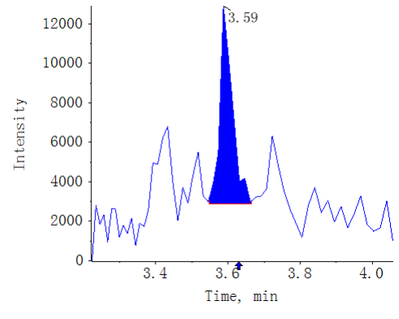
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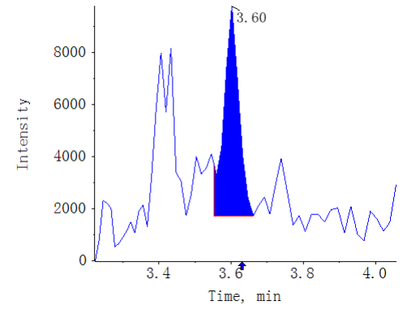
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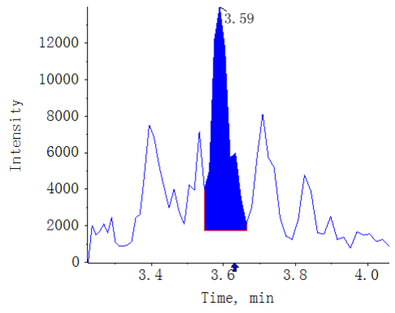
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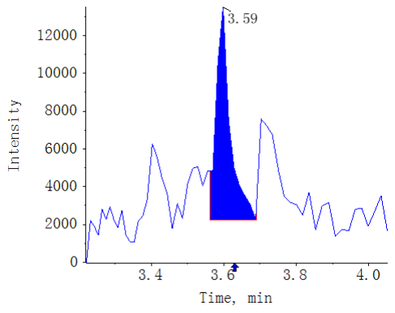
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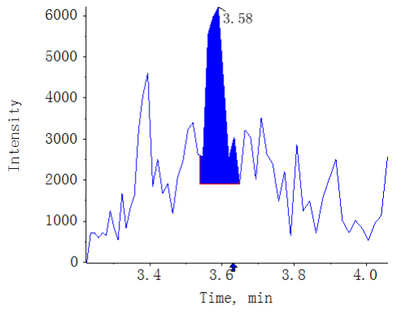
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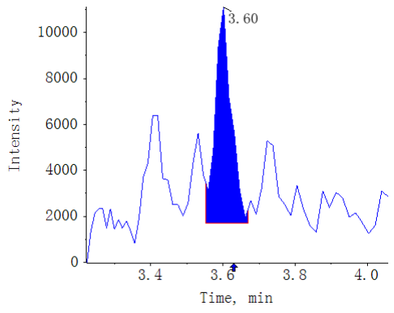
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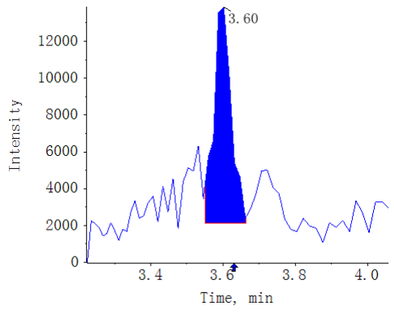
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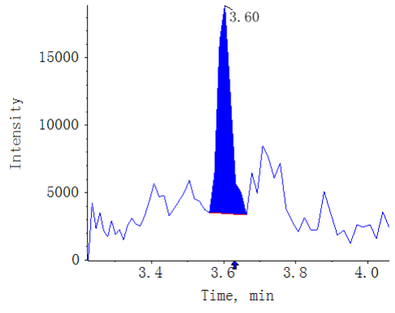
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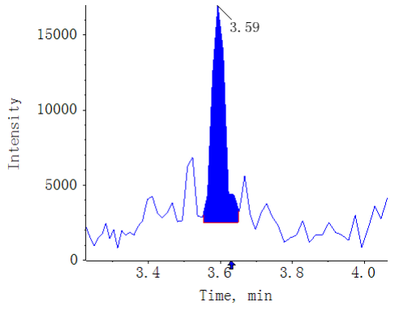
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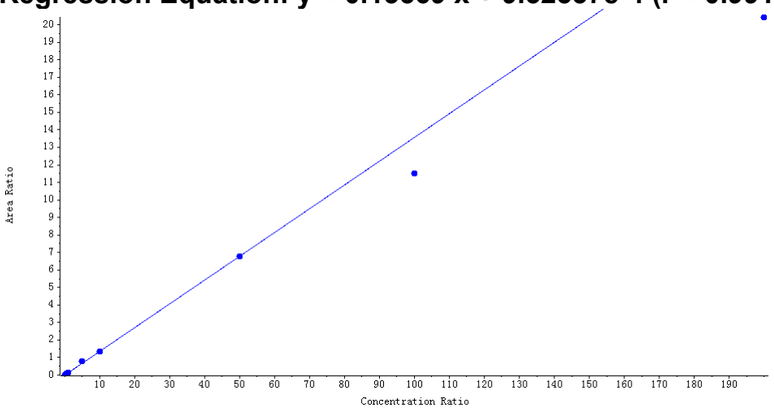


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:23

Compound name: cZR (352.1 / 220.1)

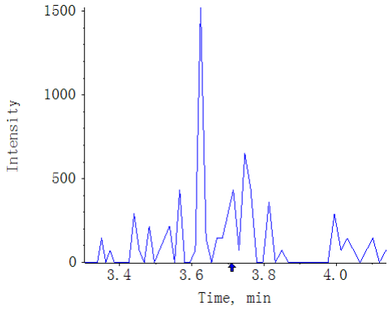
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	2.96e4	1.311e7	3.72	15.0	0.0100	9.790585e-3
STD_0.05ppb	Standard	1.08e5	1.326e7	3.71	12.4	0.0500	5.329476e-2
STD_0.1ppb	Standard	1.92e5	1.281e7	3.71	14.0	0.1000	1.036902e-1
STD_0.5ppb	Standard	1.06e6	1.306e7	3.72	19.0	0.5000	5.892381e-1
STD_1ppb	Standard	1.75e6	1.248e7	3.72	16.3	1.0000	1.027899e0
STD_5ppb	Standard	9.36e6	1.212e7	3.71	16.9	5.0000	5.683013e0
STD_10ppb	Standard	1.48e7	1.110e7	3.71	19.7	10.0000	9.789644e0
STD_50ppb	Standard	5.42e7	8.028e6	3.71	14.0	50.0000	4.978817e1
STD_100ppb	Standard	7.95e7	6.915e6	3.71	13.2	100.0000	8.477208e1
STD_200ppb	Standard	1.23e8	6.015e6	3.72	11.5	200.0000	1.505435e2
STD_500ppb	Standard	N/A	5.071e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.39e5	6.107e6	3.71	26.1	0.0000	1.609608e-1
Blank	Unknown	N/A	1.663e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.04e7	1.202e7	3.72	15.6	N/A	6.388768e0
MWXS243370a_R1	Quality Control	5.68e5	3.596e6	3.72	20.9	0.0000	1.156781e0
MWXS243370a_R2	Quality Control	5.45e5	3.761e6	3.71	23.6	0.0000	1.061389e0
MWXS243370a_R3	Quality Control	5.34e5	3.731e6	3.72	23.2	0.0000	1.048300e0
T24205052a	Unknown	5.46e5	3.047e6	3.72	16.6	N/A	1.313097e0
T24205053a	Unknown	7.86e5	2.706e6	3.71	22.3	N/A	2.132497e0
T24205054a	Unknown	4.54e5	3.018e6	3.72	14.0	N/A	1.101768e0
T24205056a	Unknown	3.38e5	2.822e6	3.71	11.9	N/A	8.761563e-1
T24205057a	Unknown	5.10e5	2.946e6	3.72	15.2	N/A	1.269301e0
T24205058a	Unknown	3.65e5	2.715e6	3.71	12.6	N/A	9.837142e-1
T24205060a	Unknown	2.12e5	3.832e6	3.71	17.1	N/A	4.006903e-1
T24205061a	Unknown	4.60e5	6.076e6	3.71	24.2	N/A	5.505347e-1
T24205062a	Unknown	2.93e5	3.861e6	3.72	12.2	N/A	5.519802e-1
T24205064a	Unknown	3.28e5	3.634e6	3.71	11.2	N/A	6.585215e-1
T24205065a	Unknown	3.90e5	5.600e6	3.70	20.0	N/A	5.067930e-1
T24205066a	Unknown	2.94e5	3.496e6	3.71	11.4	N/A	6.132289e-1
T24205068a	Unknown	2.27e5	2.738e6	3.70	14.0	N/A	6.030706e-1
T24205069a	Unknown	6.50e5	3.681e6	3.71	27.5	N/A	1.294679e0
T24205070a	Unknown	5.50e5	2.851e6	3.71	23.0	N/A	1.413927e0
T24205072a	Unknown	6.12e5	5.047e6	3.70	24.7	N/A	8.874097e-1
T24205073a	Unknown	7.15e5	4.484e6	3.70	20.5	N/A	1.168885e0
T24205074a	Unknown	3.61e5	6.414e6	3.72	16.3	N/A	4.075616e-1
T24205076a	Unknown	7.02e5	2.759e6	3.71	22.7	N/A	1.868346e0
T24205077a	Unknown	5.38e5	3.092e6	3.71	24.0	N/A	1.274891e0
T24205078a	Unknown	6.66e5	3.144e6	3.71	18.3	N/A	1.555569e0
T24205080a	Unknown	6.41e5	5.429e6	3.72	18.6	N/A	8.634502e-1
T24205081a	Unknown	4.64e5	5.744e6	3.72	23.2	N/A	5.884265e-1
T24205082a	Unknown	1.66e6	5.712e6	3.71	32.6	N/A	2.136528e0
T24205084a	Unknown	1.55e6	4.394e6	3.72	31.5	N/A	2.600102e0
T24205085a	Unknown	4.71e5	5.187e6	3.70	23.4	N/A	6.618498e-1
T24205086a	Unknown	4.78e5	4.648e6	3.72	21.7	N/A	7.508222e-1
T24205088a	Unknown	5.21e5	3.221e6	3.72	18.5	N/A	1.184269e0
T24205089a	Unknown	1.65e6	2.883e6	3.72	27.9	N/A	4.211339e0
T24205090a	Unknown	5.61e5	3.212e6	3.72	24.0	N/A	1.279813e0

Compound name: cZR
Regression Equation: y = 0.13569 x + 9.32537e-4 (r = 0.99155) (weighting: 1 / x^2)

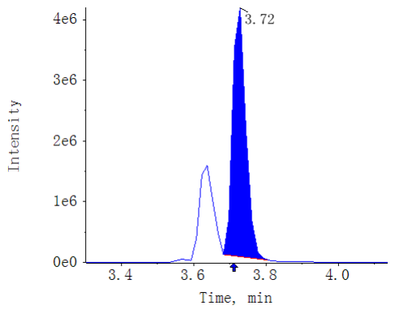


Peak Review

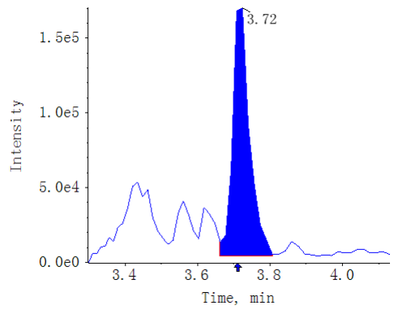
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cZR AREA:N/A S/N:N/A



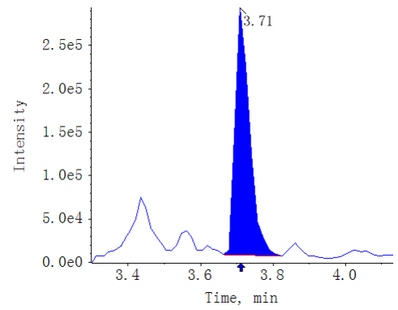
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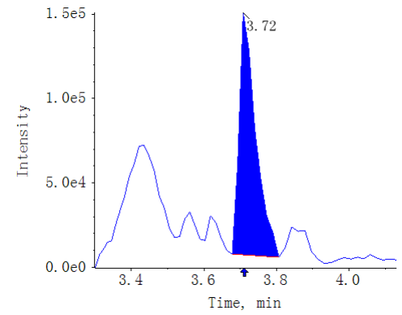
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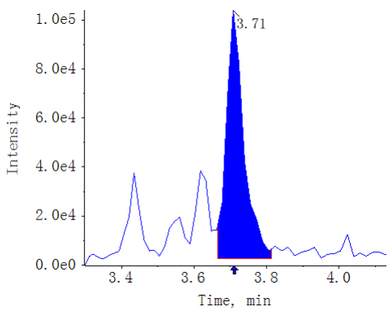
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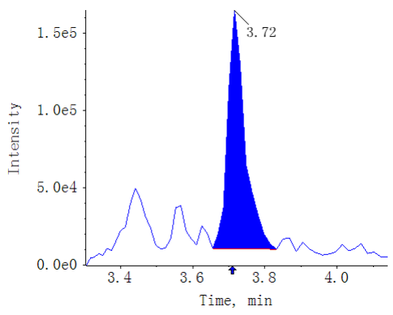
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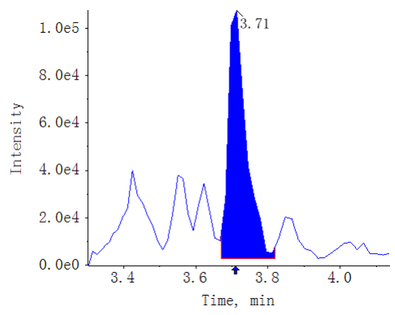
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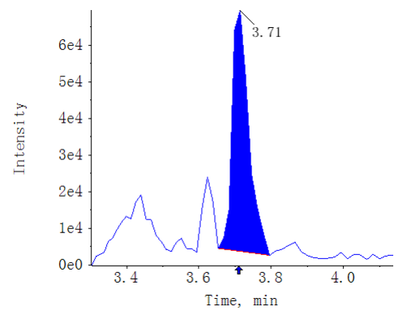
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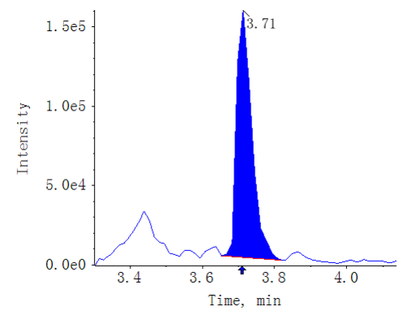
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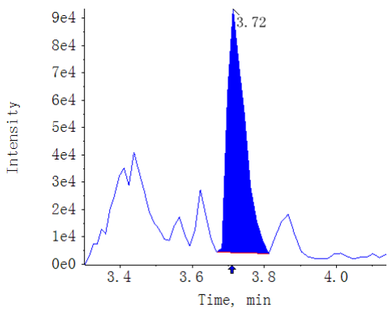
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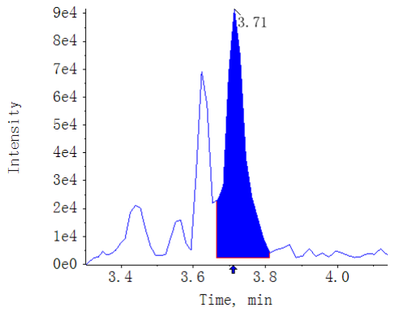
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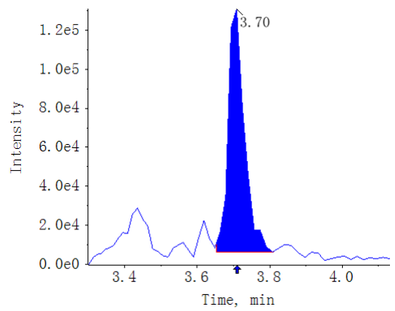
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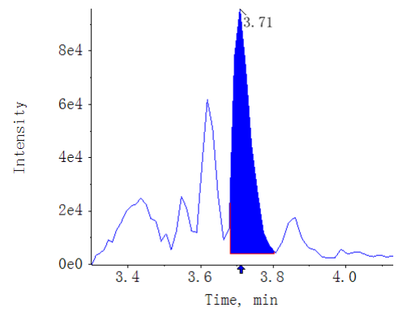
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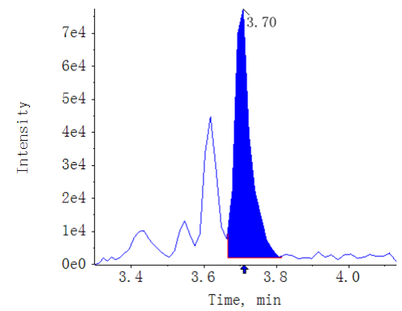
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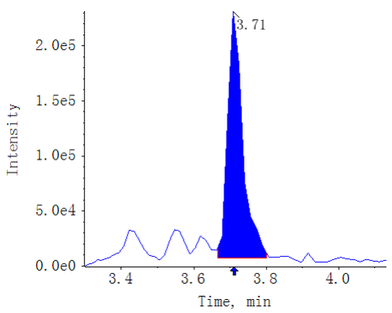
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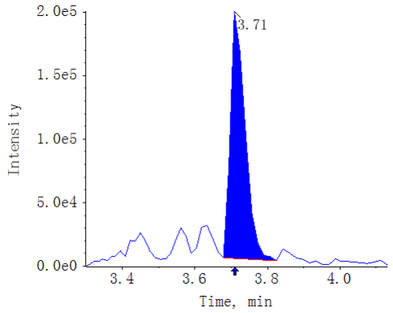
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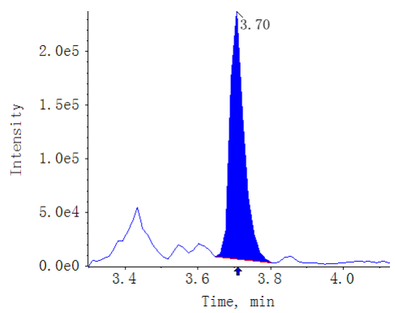
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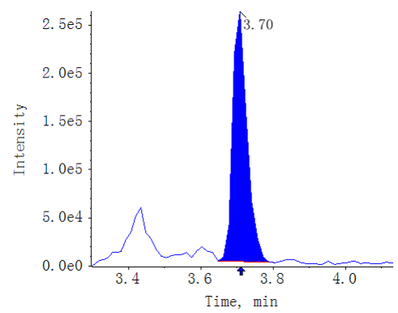
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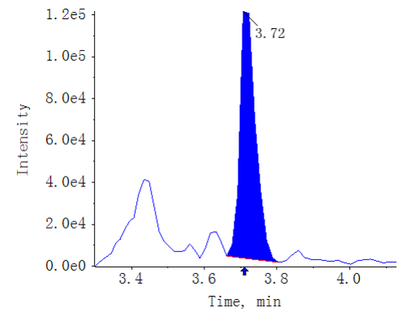
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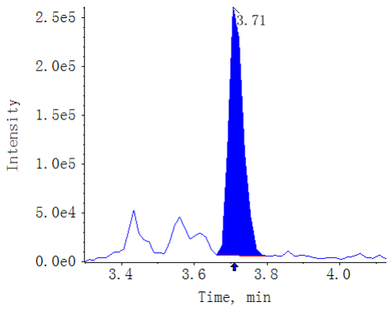
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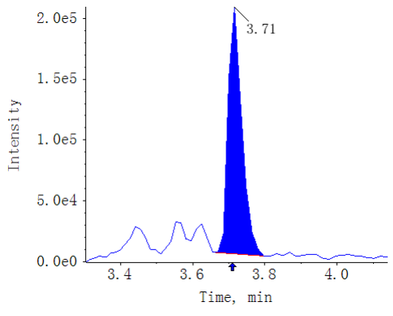
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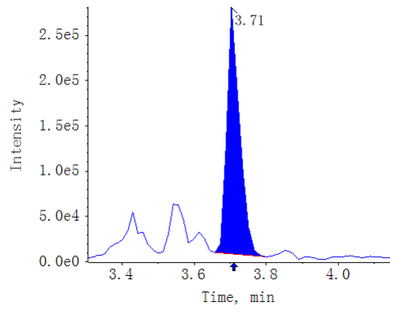
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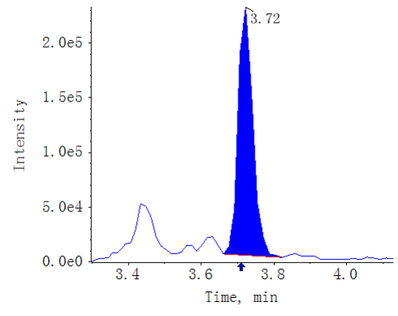
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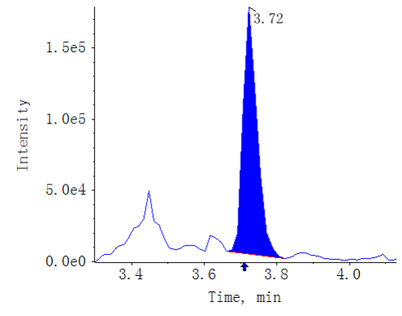
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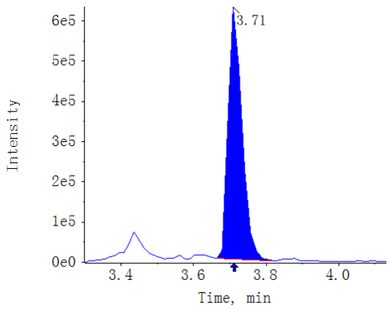
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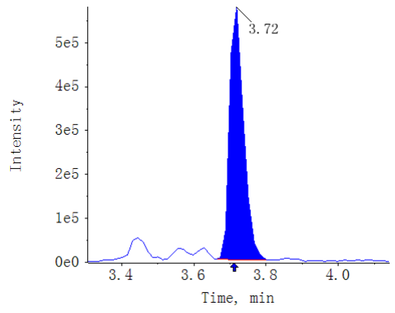
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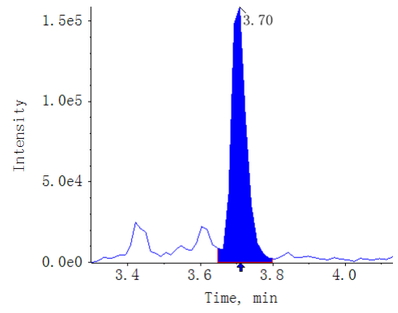
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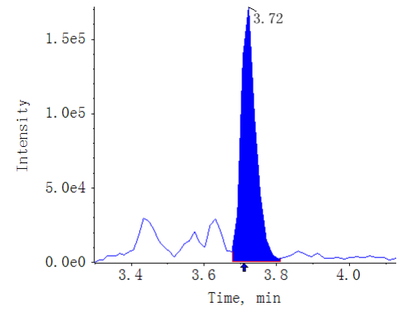
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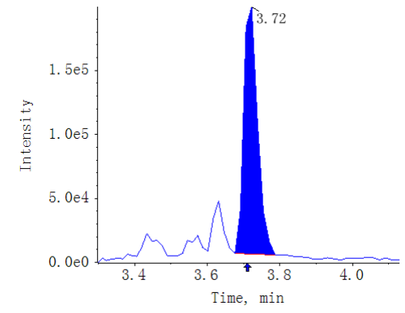
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cZR AREA:4.78e5 S/N:21.7



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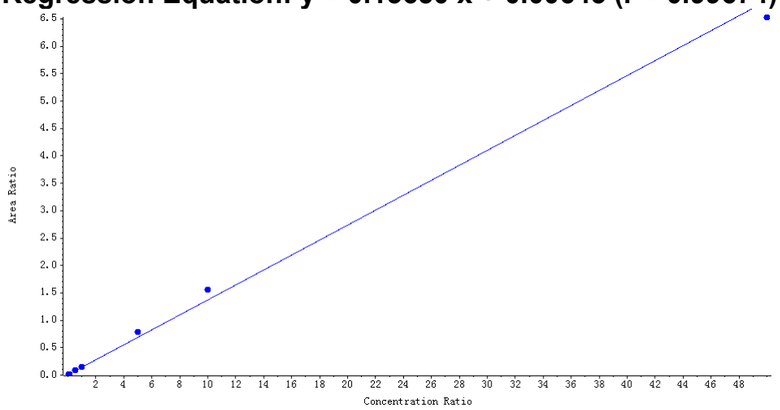
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:24

Compound name: pT9G (404.1 / 242.1)

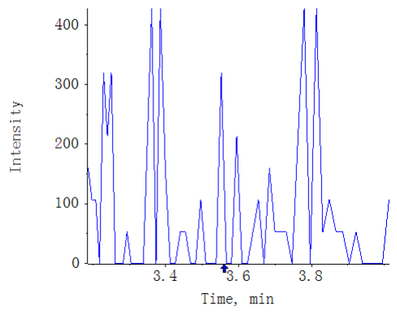
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.350e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	4.43e4	3.910e6	3.59	8.1	0.0500	3.565567e-2
STD_0.1ppb	Standard	6.75e4	3.928e6	3.59	10.0	0.1000	7.859315e-2
STD_0.5ppb	Standard	3.64e5	4.051e6	3.59	7.5	0.5000	6.103632e-1
STD_1ppb	Standard	6.28e5	4.228e6	3.60	8.7	1.0000	1.041166e0
STD_5ppb	Standard	3.10e6	3.931e6	3.59	9.0	5.0000	5.735641e0
STD_10ppb	Standard	5.39e6	3.460e6	3.59	8.3	10.0000	1.136203e1
STD_50ppb	Standard	1.73e7	2.650e6	3.59	8.3	50.0000	4.778655e1
STD_100ppb	Standard	N/A	2.406e6	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	2.179e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.717e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.84e6	3.657e6	3.60	13.0	N/A	7.651590e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.310e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: pT9G
Regression Equation: y = 0.13650 x + 0.00645 (r = 0.99674) (weighting: 1 / x)

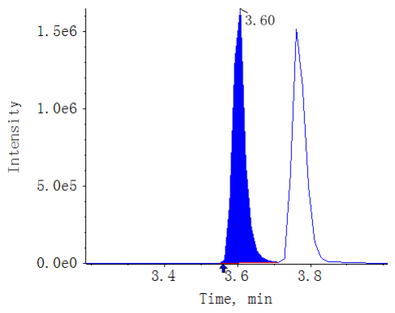


Peak Review

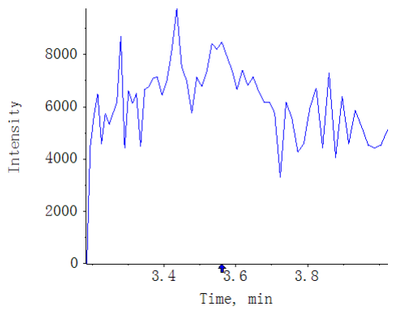
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pT9G AREA:N/A S/N:N/A



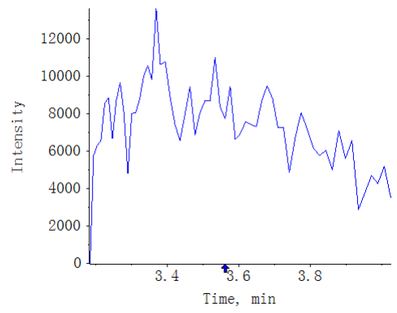
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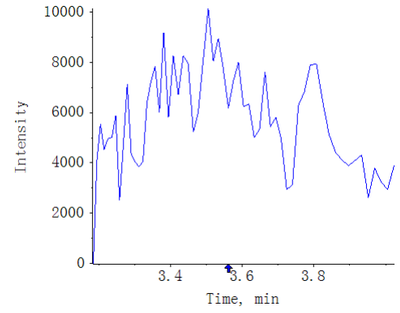
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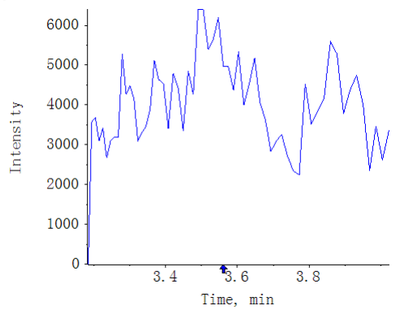
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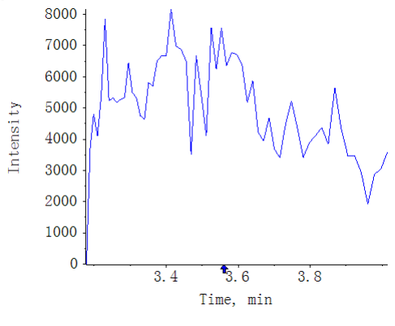
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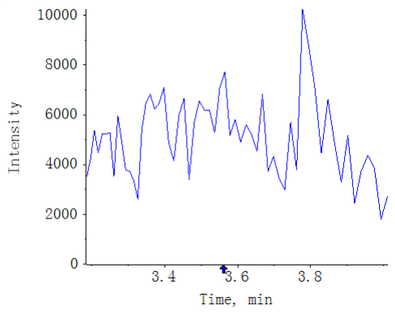
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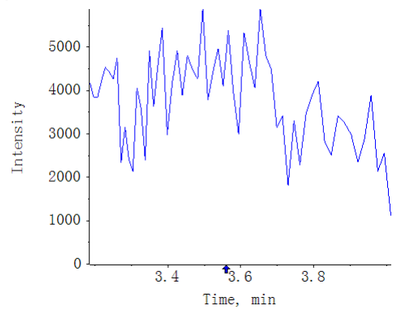
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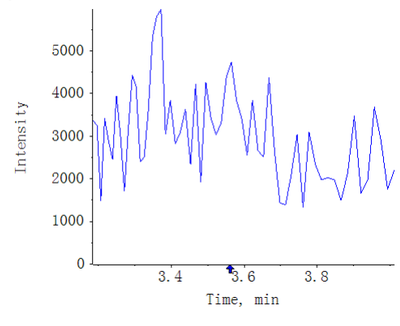
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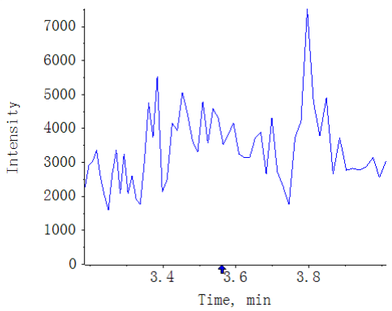
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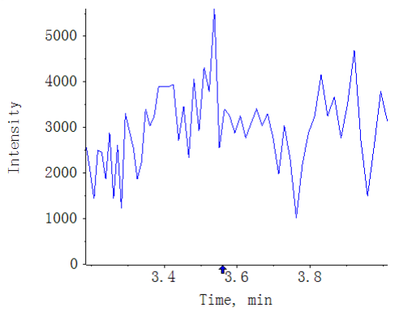
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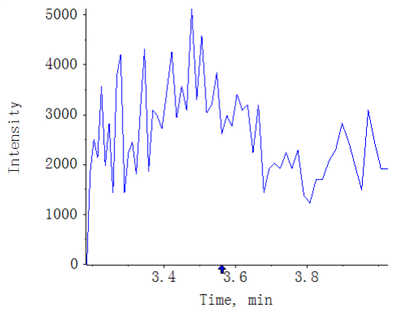
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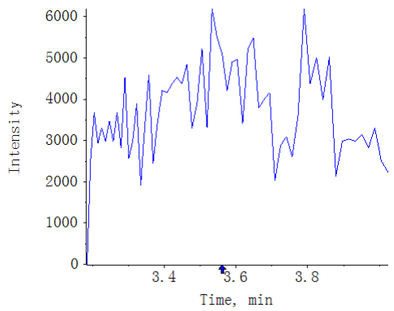
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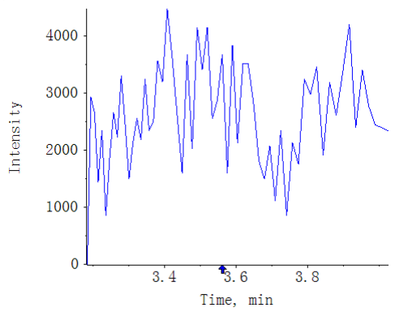
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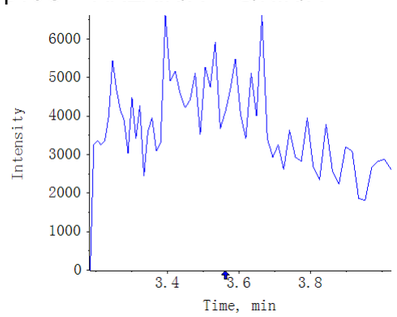
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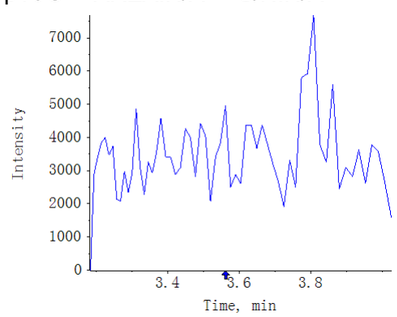
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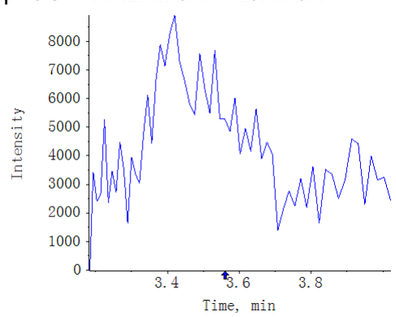
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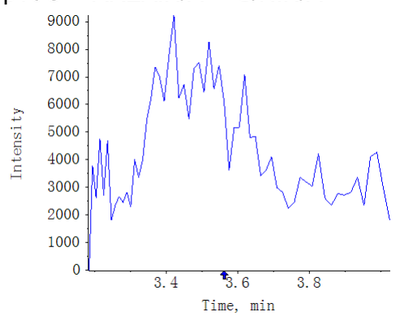
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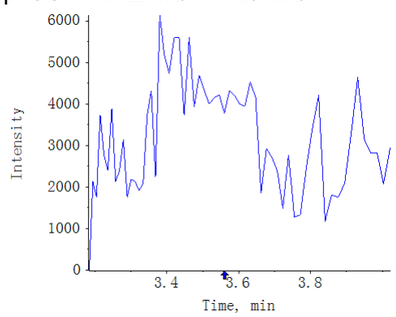
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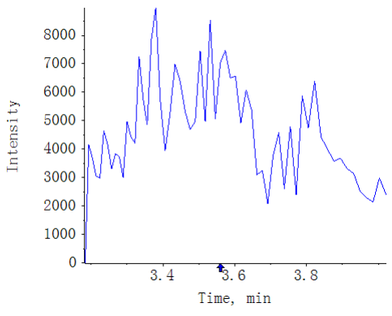
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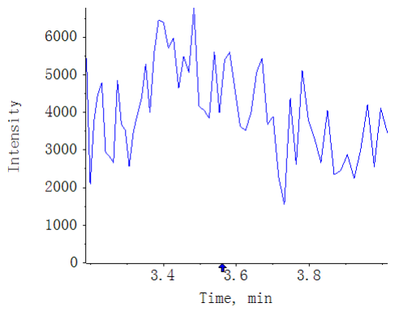
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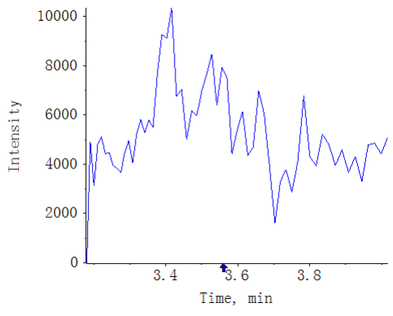
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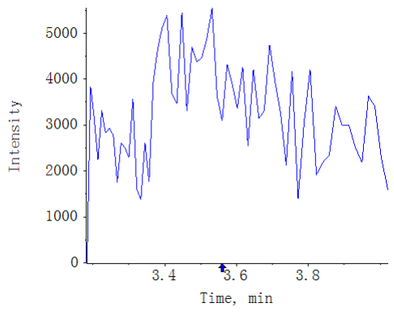
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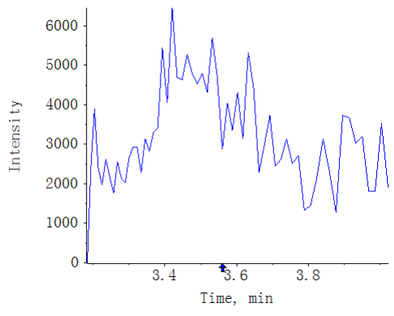
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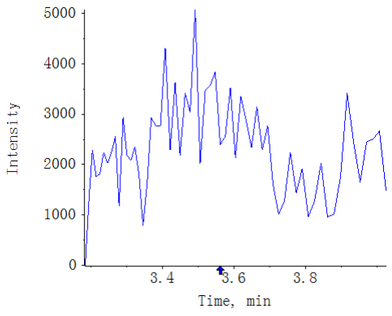


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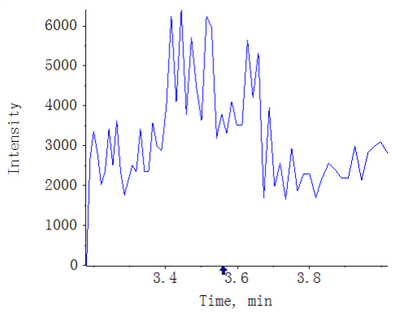
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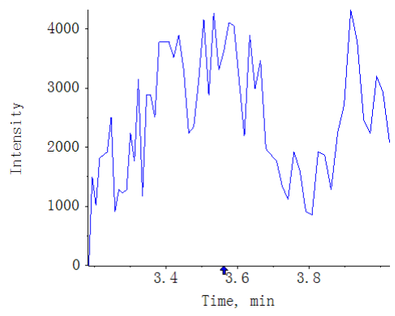
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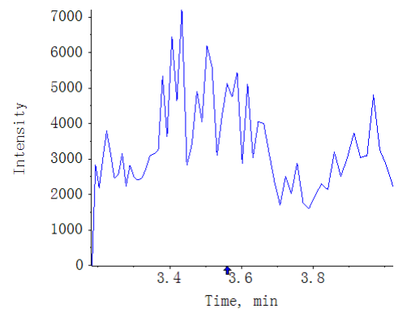
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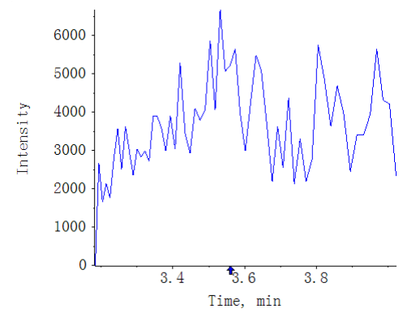
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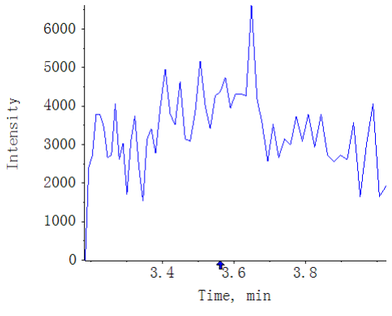
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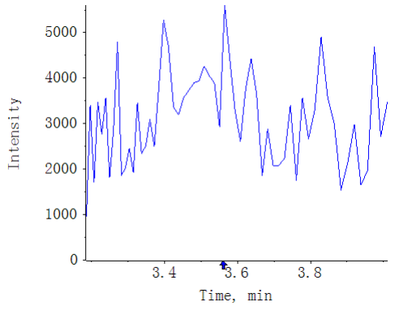
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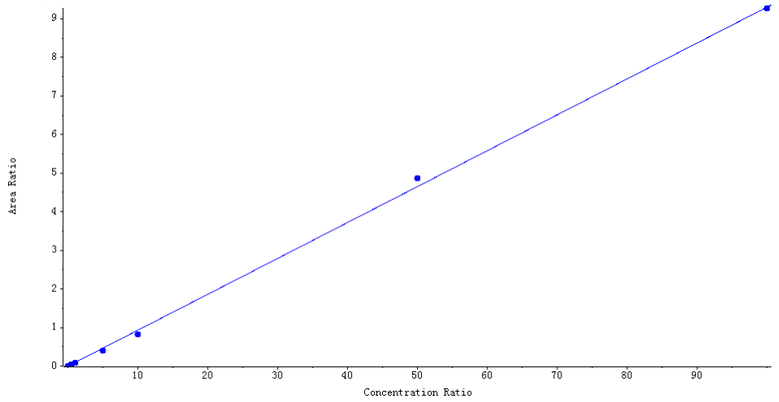


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:25

Compound name: 2CltZ (254.3 / 170.2)

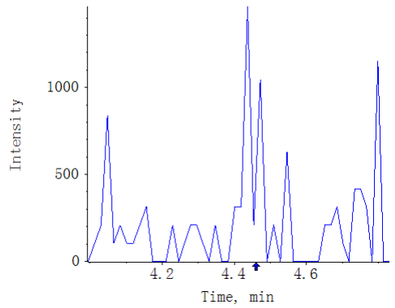
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	4.92e3	5.590e6	4.46	7.3	0.0100	1.321720e-2
STD_0.05ppb	Standard	2.89e4	5.881e6	4.44	14.7	0.0500	5.665603e-2
STD_0.1ppb	Standard	4.85e4	5.640e6	4.45	28.6	0.1000	9.627455e-2
STD_0.5ppb	Standard	2.54e5	5.790e6	4.45	40.3	0.5000	4.745098e-1
STD_1ppb	Standard	4.33e5	5.571e6	4.45	48.9	1.0000	8.397388e-1
STD_5ppb	Standard	2.34e6	5.754e6	4.44	41.1	5.0000	4.378851e0
STD_10ppb	Standard	4.46e6	5.500e6	4.45	44.0	10.0000	8.730984e0
STD_50ppb	Standard	2.15e7	4.413e6	4.45	37.6	50.0000	5.240889e1
STD_100ppb	Standard	3.82e7	4.125e6	4.45	32.0	100.0000	9.966088e1
STD_200ppb	Standard	N/A	3.697e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	2.977e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	3.436e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	2.413e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.53e6	4.986e6	4.46	33.7	N/A	5.467816e0
MWXS243370a_R1	Quality Control	N/A	2.438e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.452e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.456e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.983e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.543e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.941e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.073e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.636e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.788e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.692e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.177e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.549e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.541e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.145e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.386e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.928e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.073e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.903e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.877e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.531e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.457e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.746e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.054e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.890e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.183e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.298e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.461e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.714e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.123e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.835e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.121e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.911e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.138e6	N/A	N/A	N/A	N/A

Compound name: 2CltZ
Regression Equation: y = 0.09303 x + -3.49077e-4 (r = 0.99884) (weighting: 1 / x)

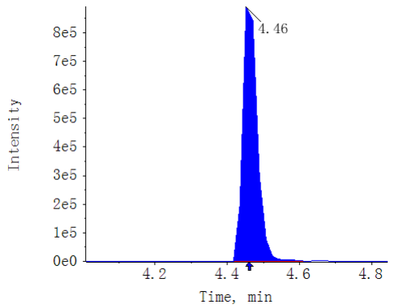


Peak Review

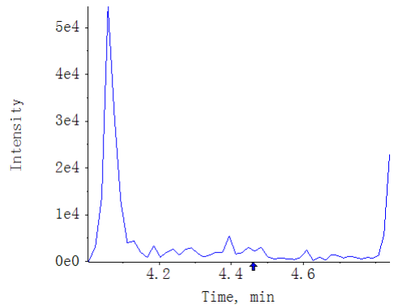
Blank
2CltZ AREA:N/A S/N:N/A



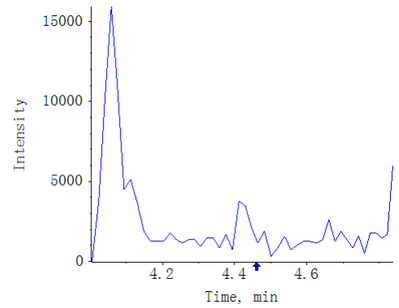
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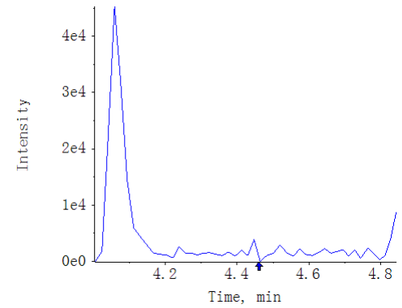
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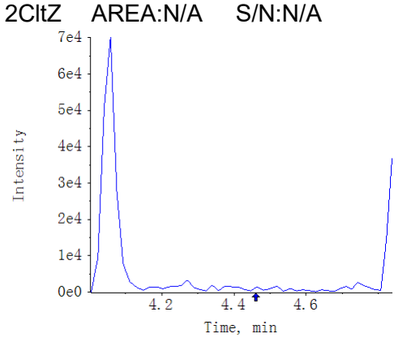
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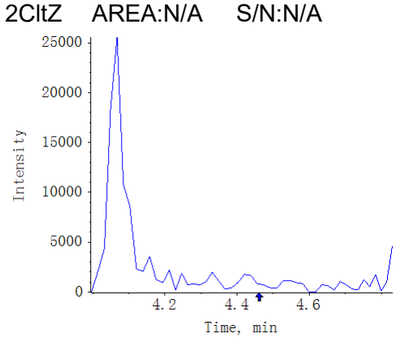
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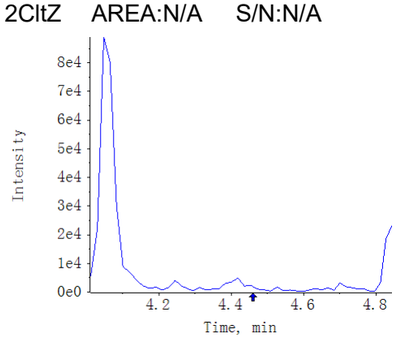
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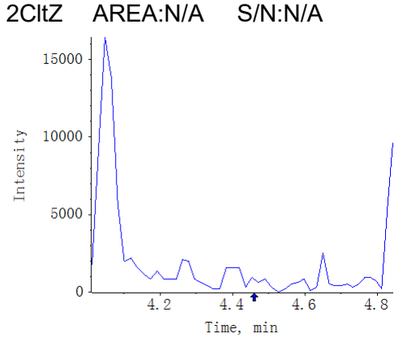
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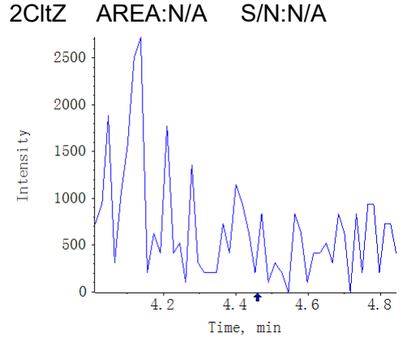
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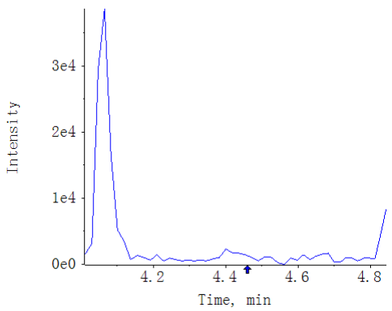
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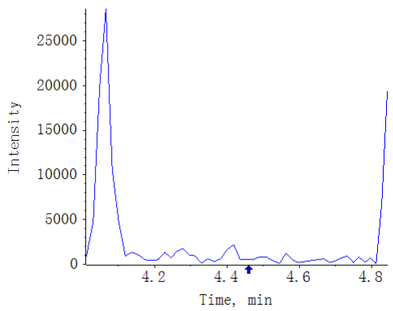
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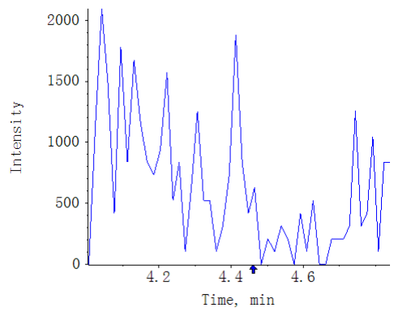
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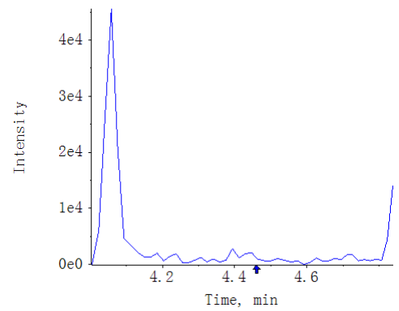
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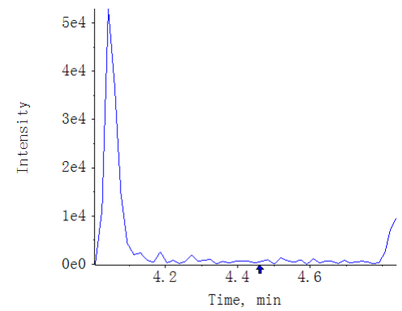
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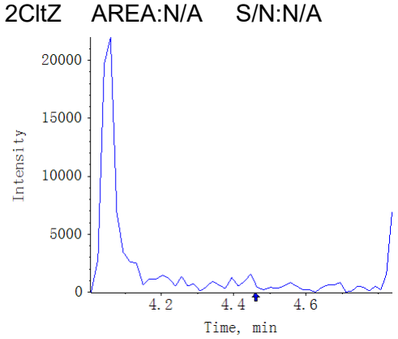
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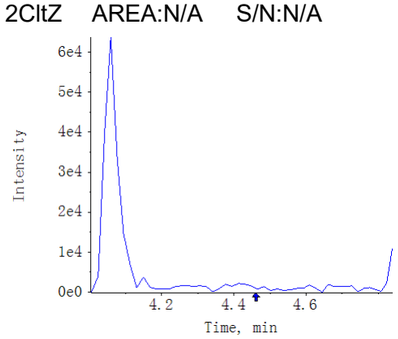
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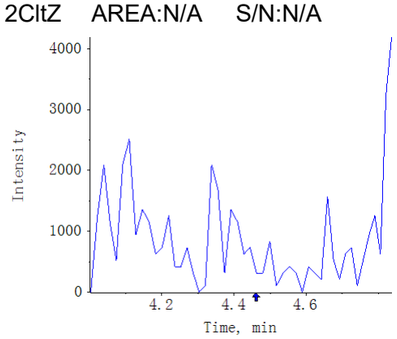
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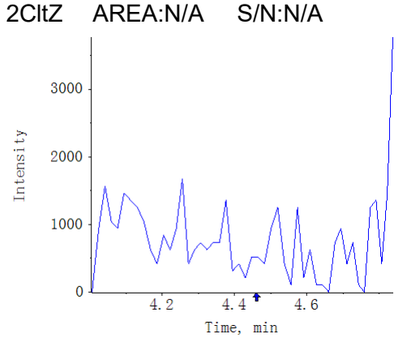
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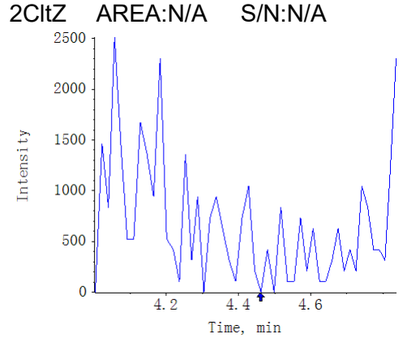
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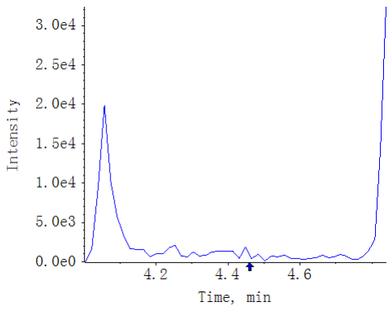
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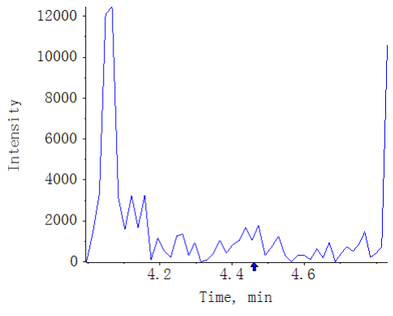
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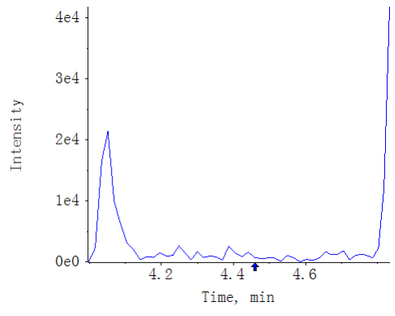
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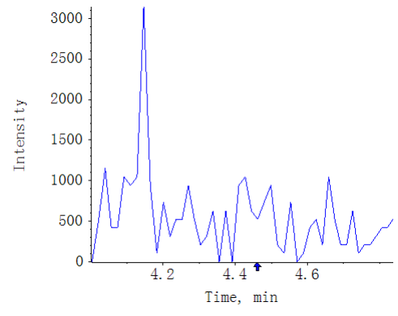
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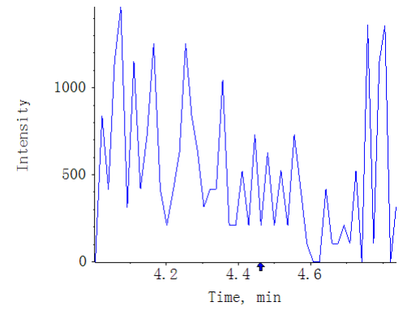
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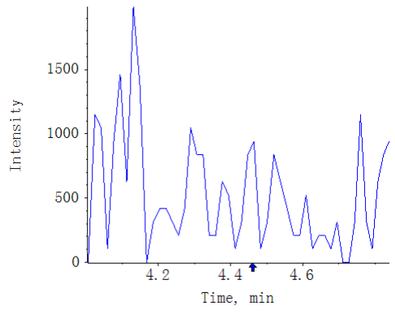
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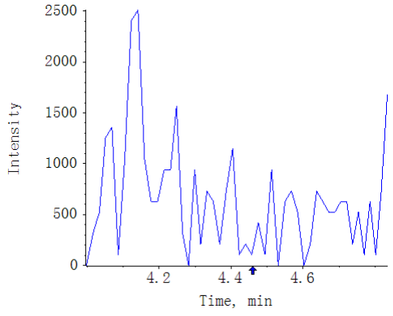
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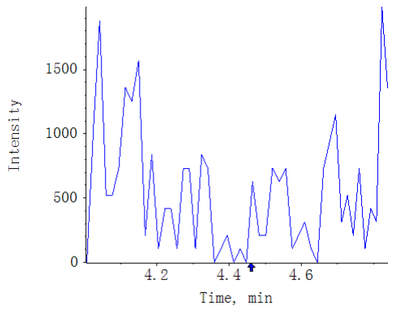
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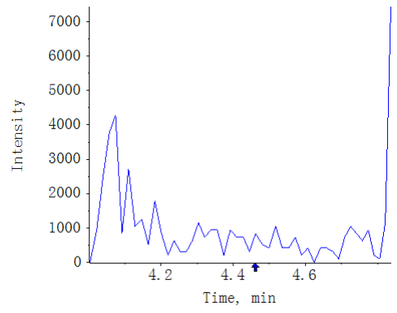
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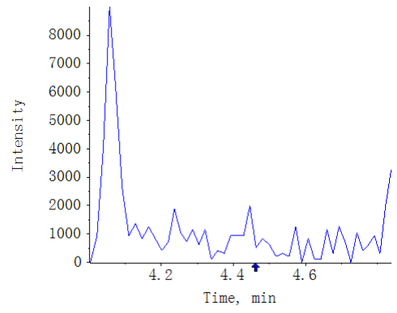
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T24205086a
2CltZ AREA:N/A S/N:N/A



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2CltZ AREA:N/A S/N:N/A



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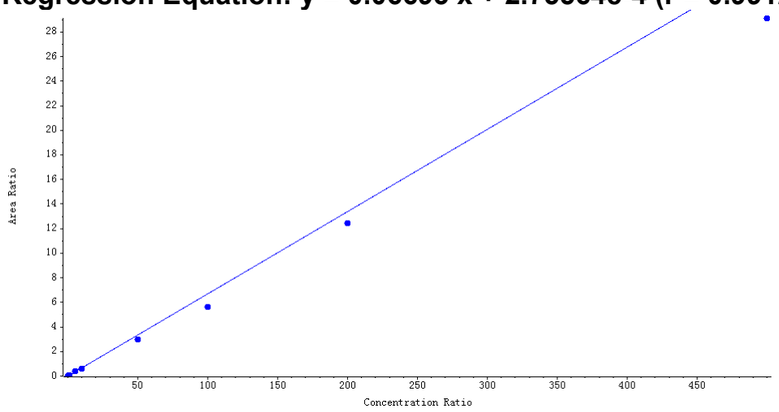
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:26

Compound name: pT (242.1 / 136.2)

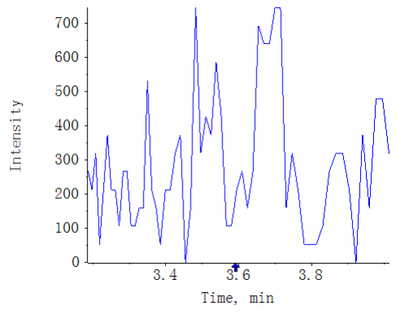
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STD_0.01ppb	Standard	7.98e3	8.770e6	3.60	9.4	0.0100	9.470631e-3
STD_0.05ppb	Standard	3.78e4	8.887e6	3.59	23.8	0.0500	5.943174e-2
STD_0.1ppb	Standard	6.66e4	8.612e6	3.59	25.4	0.1000	1.114245e-1
STD_0.5ppb	Standard	3.43e5	8.690e6	3.60	34.1	0.5000	5.854331e-1
STD_1ppb	Standard	5.80e5	8.411e6	3.60	35.5	1.0000	1.026346e0
STD_5ppb	Standard	2.94e6	7.820e6	3.59	36.7	5.0000	5.608244e0
STD_10ppb	Standard	4.77e6	7.857e6	3.60	36.7	10.0000	9.067508e0
STD_50ppb	Standard	1.97e7	6.665e6	3.60	36.2	50.0000	4.412321e1
STD_100ppb	Standard	3.44e7	6.091e6	3.60	34.4	100.0000	8.436078e1
STD_200ppb	Standard	6.97e7	5.608e6	3.60	33.6	200.0000	1.856665e2
STD_500ppb	Standard	1.38e8	4.734e6	3.60	28.7	500.0000	4.350207e2
V2.0_MW_RQC1_20240827	Quality Control	2.73e4	2.651e6	3.69	7.7	0.0000	1.497728e-1
Blank	Unknown	N/A	1.406e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.95e6	7.297e6	3.61	28.0	N/A	6.026446e0
MWXS243370a_R1	Quality Control	N/A	3.260e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	3.247e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	3.311e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.966e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	2.39e4	2.372e6	3.58	5.3	N/A	1.462890e-1
T24205054a	Unknown	N/A	2.683e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.786e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	1.82e4	2.360e6	3.60	5.5	N/A	1.108276e-1
T24205058a	Unknown	N/A	2.771e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	3.718e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.939e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	3.417e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	3.766e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	4.418e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	3.603e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.969e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	1.12e4	3.012e6	3.59	5.5	N/A	5.147666e-2
T24205070a	Unknown	N/A	3.223e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.825e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	3.387e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	4.494e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	1.22e4	2.524e6	3.58	5.1	N/A	6.820266e-2
T24205077a	Unknown	N/A	2.790e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.995e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	1.36e4	4.377e6	3.60	5.2	N/A	4.227332e-2
T24205081a	Unknown	N/A	4.539e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	4.369e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.933e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	4.448e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	4.021e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	7.76e3	3.376e6	3.58	5.2	N/A	3.024442e-2
T24205089a	Unknown	N/A	3.000e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	3.321e6	N/A	N/A	N/A	N/A

Compound name: pT
Regression Equation: y = 0.06693 x + 2.75564e-4 (r = 0.99125) (weighting: 1 / x^2)

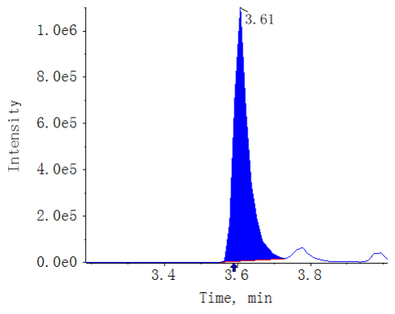


Peak Review

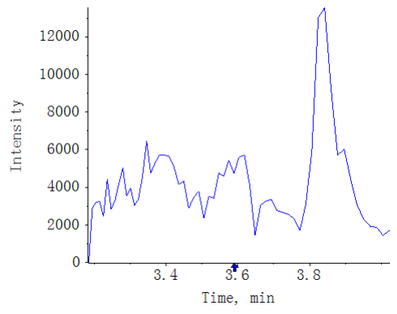
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pT AREA:N/A S/N:N/A



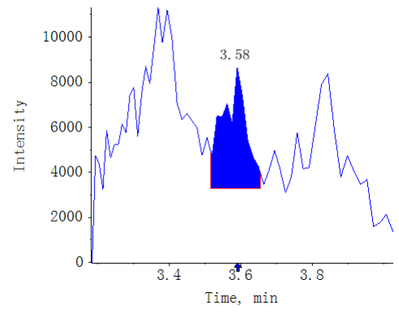
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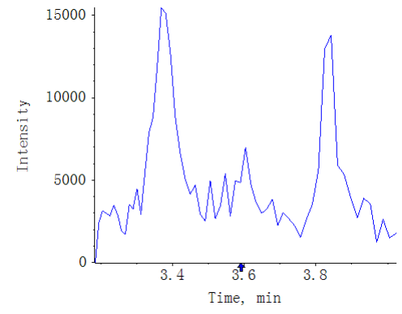
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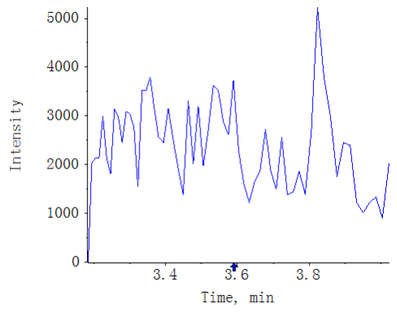
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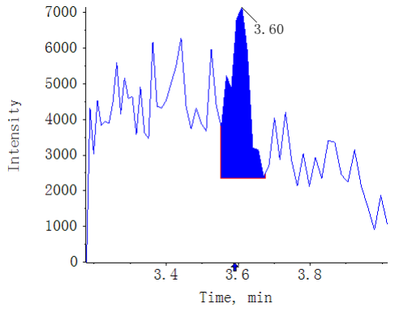
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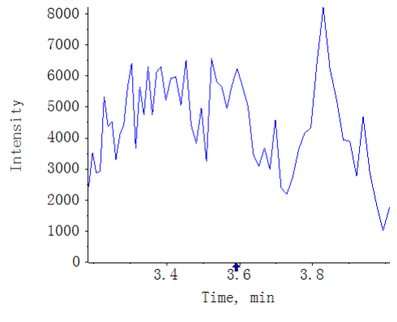
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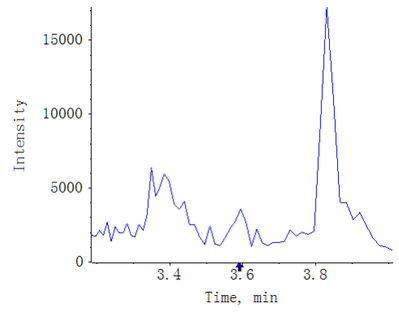
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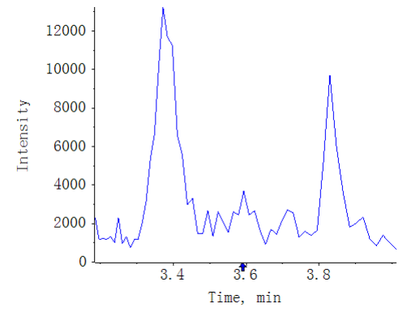
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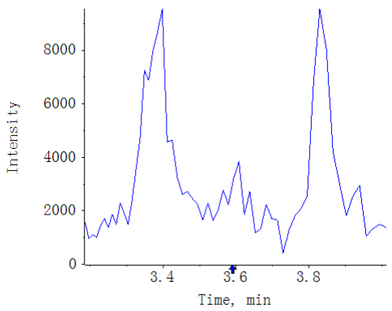
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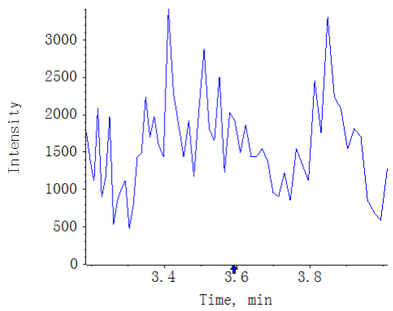
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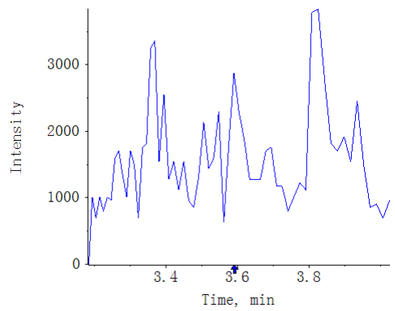
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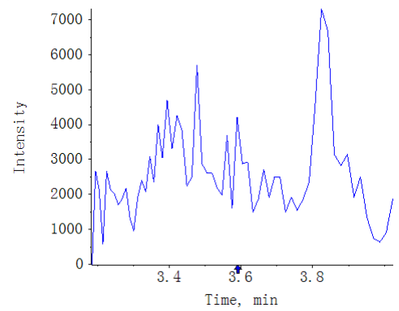
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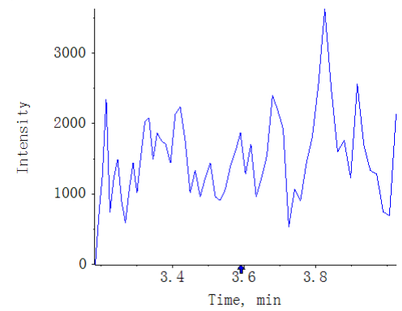
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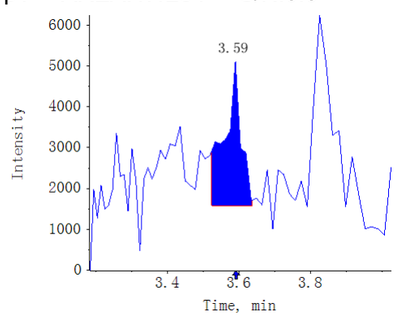
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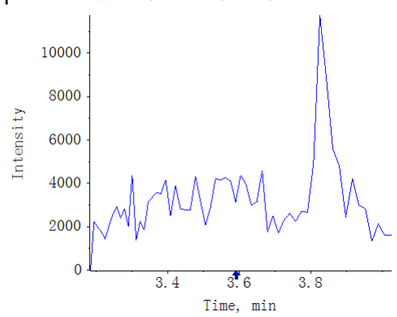
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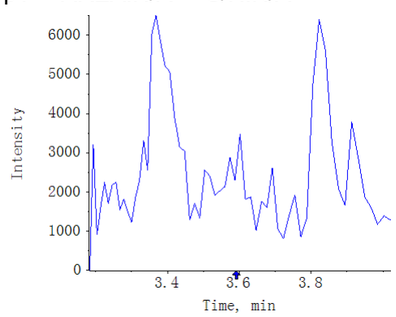
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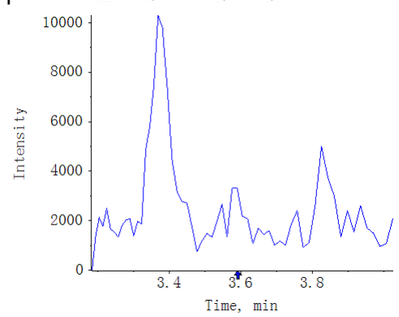
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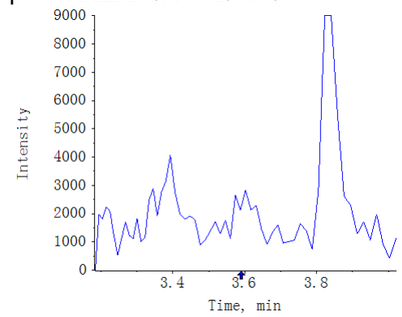
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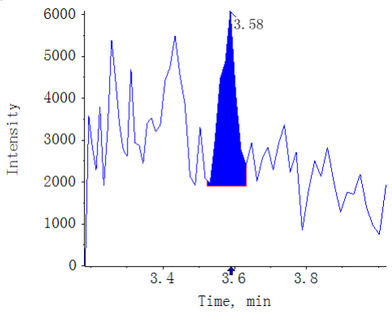
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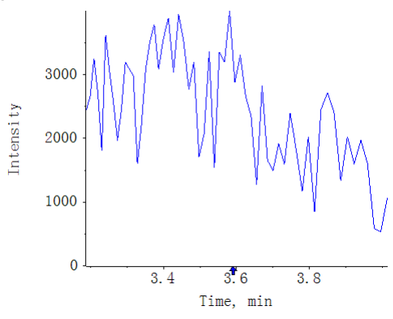
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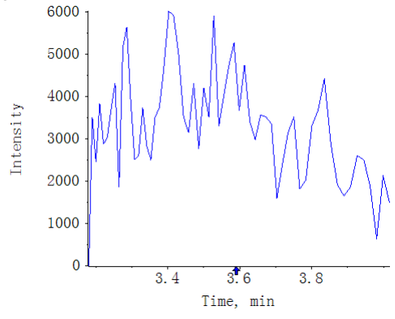
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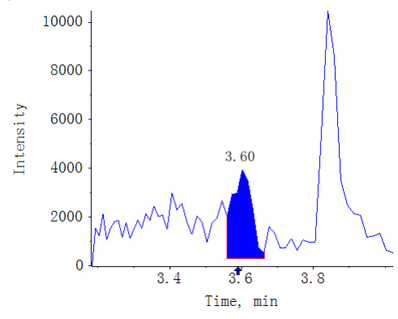
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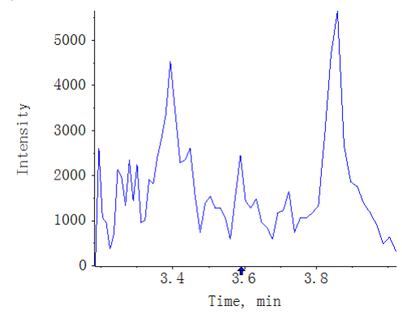
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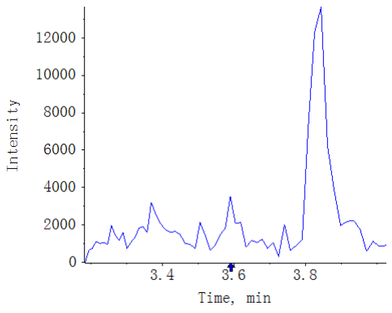


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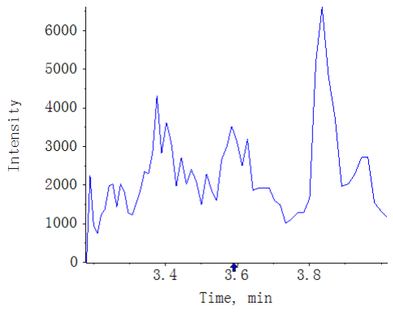
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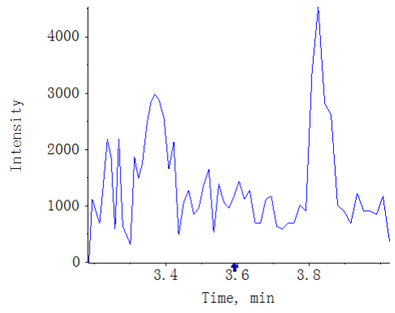
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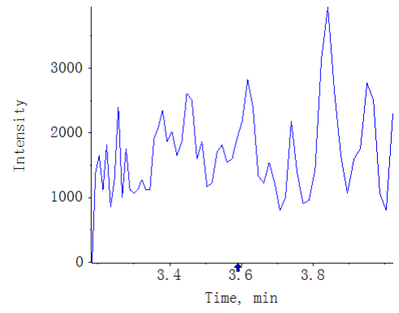
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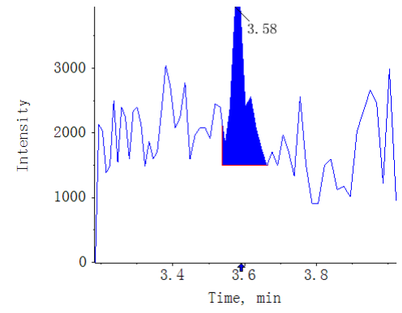
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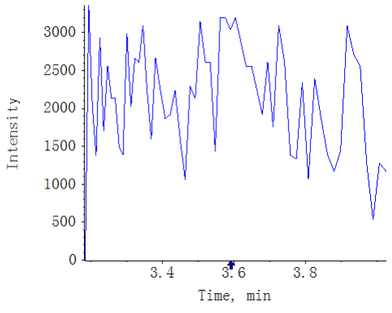
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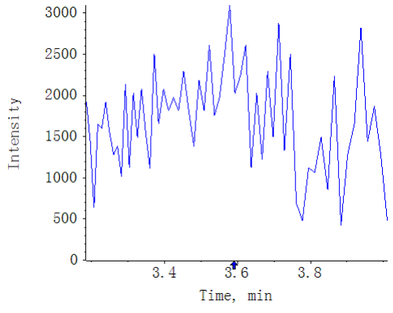
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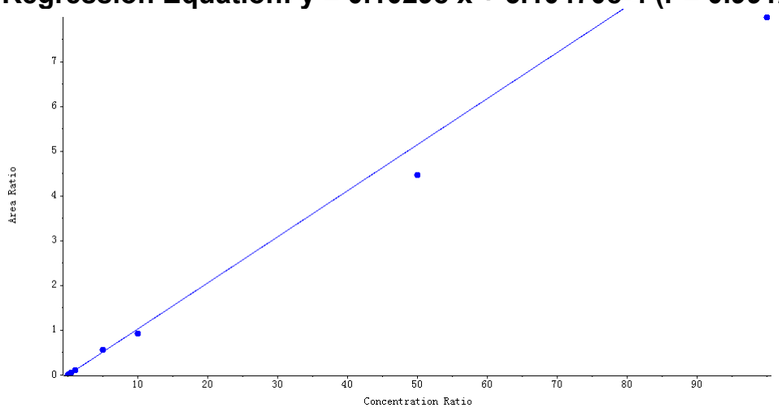


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:27

Compound name: mT (242.1 / 107.1)

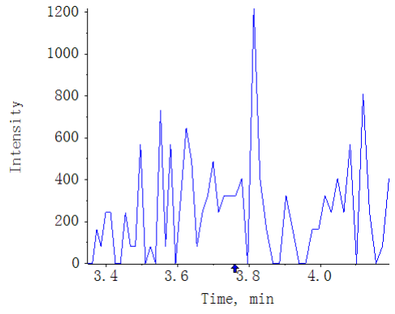
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	5.31e4	8.887e6	3.76	13.3	0.0500	5.300551e-2
STD_0.1ppb	Standard	1.02e5	8.612e6	3.76	12.1	0.1000	1.095516e-1
STD_0.5ppb	Standard	5.25e5	8.690e6	3.76	13.4	0.5000	5.811079e-1
STD_1ppb	Standard	9.13e5	8.411e6	3.76	17.3	1.0000	1.048484e0
STD_5ppb	Standard	4.47e6	7.820e6	3.76	13.5	5.0000	5.542242e0
STD_10ppb	Standard	7.34e6	7.857e6	3.76	13.6	10.0000	9.062326e0
STD_50ppb	Standard	2.98e7	6.665e6	3.77	16.1	50.0000	4.340673e1
STD_100ppb	Standard	4.87e7	6.091e6	3.77	13.8	100.0000	7.762352e1
STD_200ppb	Standard	N/A	5.608e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	4.734e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	2.651e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.406e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.67e6	7.297e6	3.77	16.7	N/A	6.204527e0
MWXS243370a_R1	Quality Control	N/A	3.260e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	3.247e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	3.311e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.966e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.372e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.683e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.786e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.360e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.771e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	3.718e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.939e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	3.417e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	3.766e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	4.418e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	3.603e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.969e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	3.012e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	3.223e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.825e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	3.387e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	4.494e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.790e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.995e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	4.377e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	4.539e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	4.369e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.933e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	4.448e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	4.021e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	3.376e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	3.000e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	3.321e6	N/A	N/A	N/A	N/A

Compound name: mT
Regression Equation: y = 0.10298 x + 5.10470e-4 (r = 0.99122) (weighting: 1 / x^2)

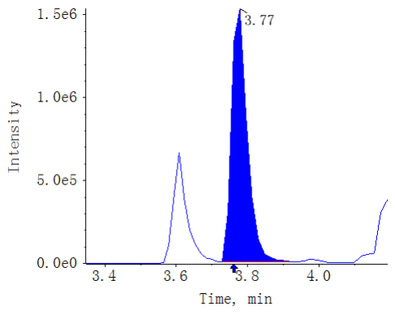


Peak Review

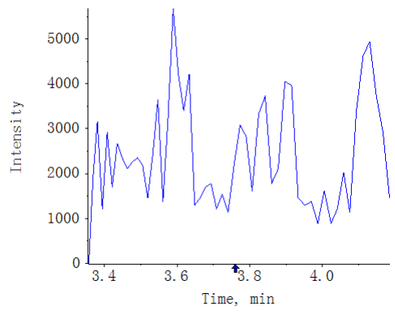
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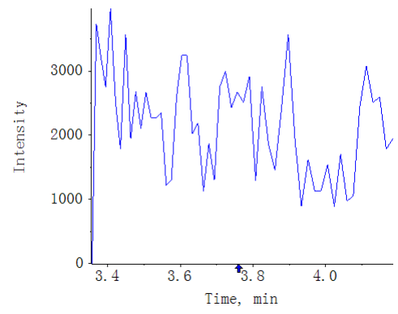
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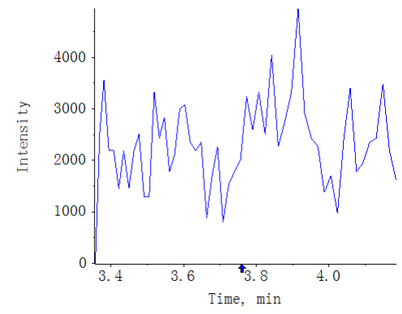
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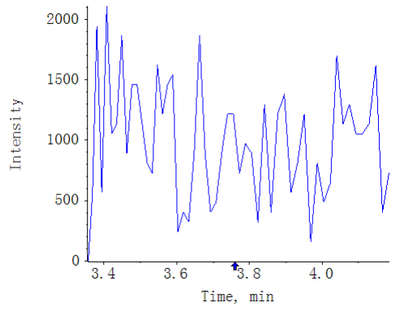
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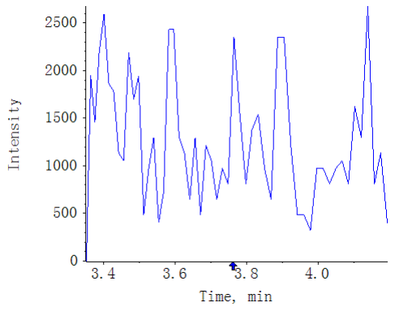
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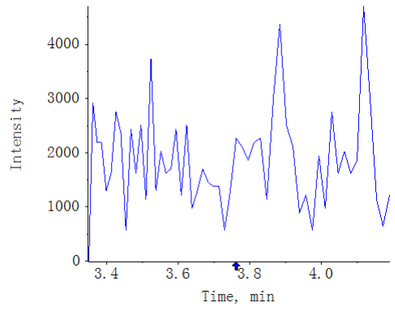
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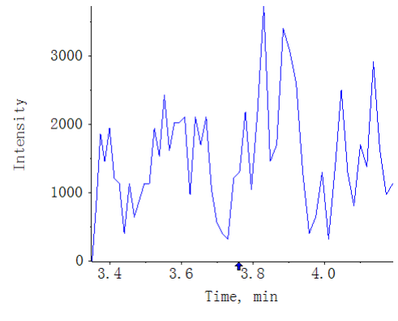
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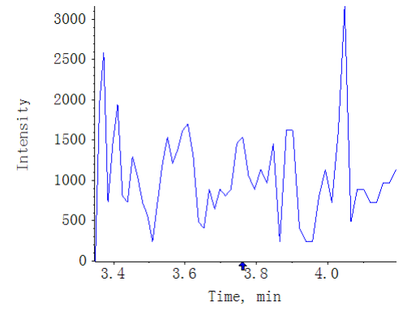
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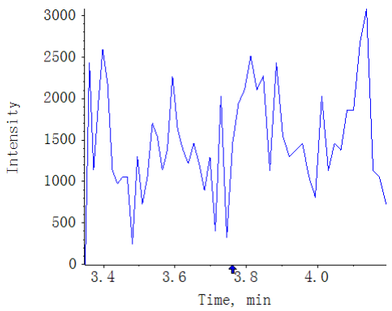
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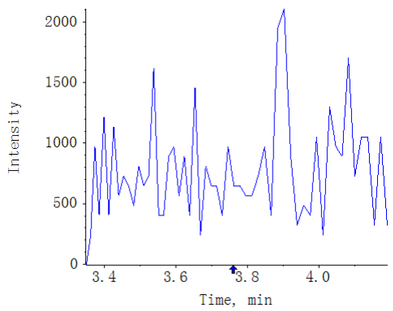
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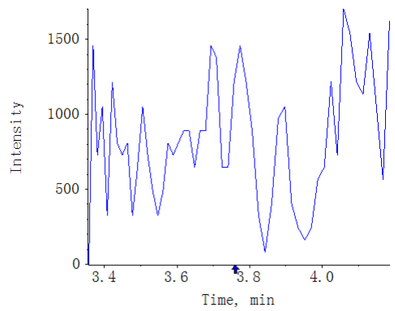
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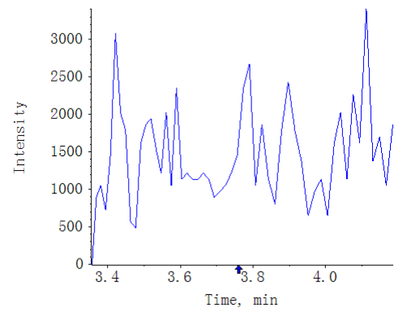
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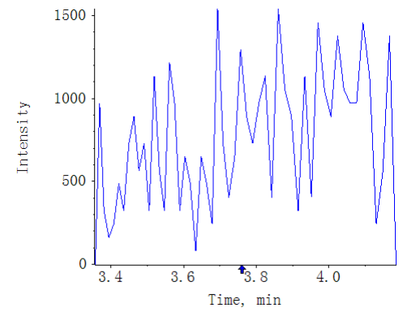
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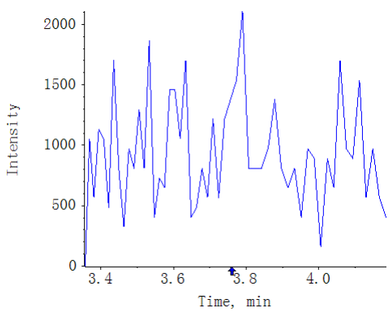
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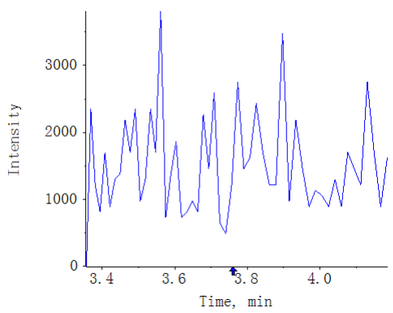
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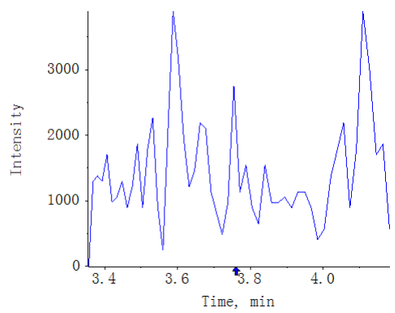
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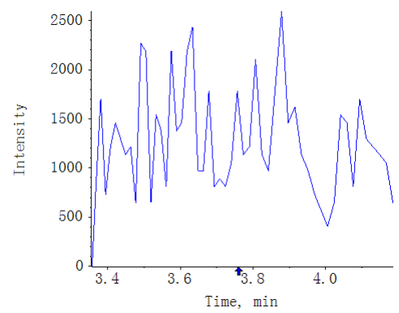
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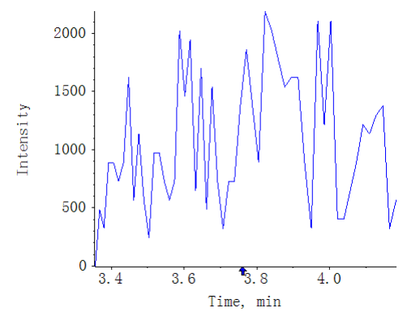
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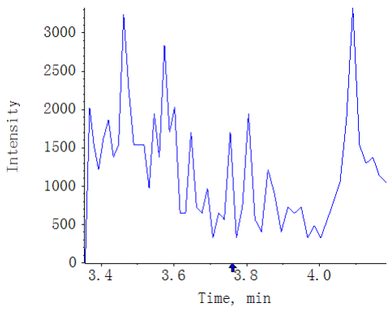
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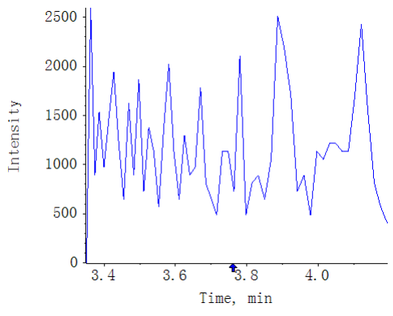
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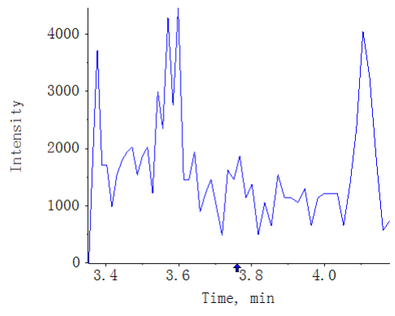
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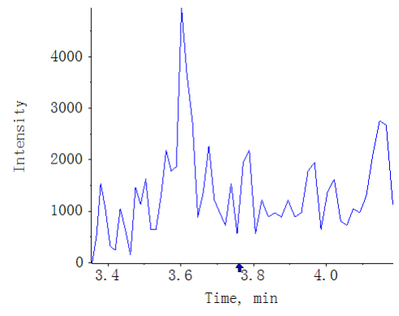
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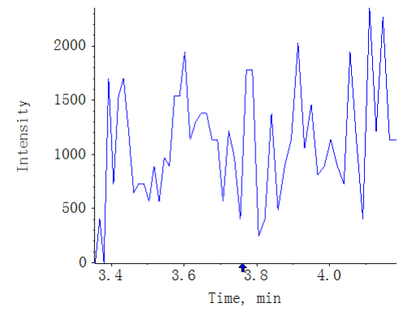
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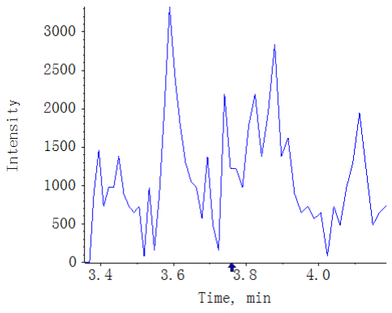
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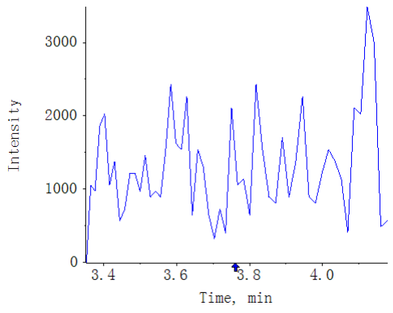
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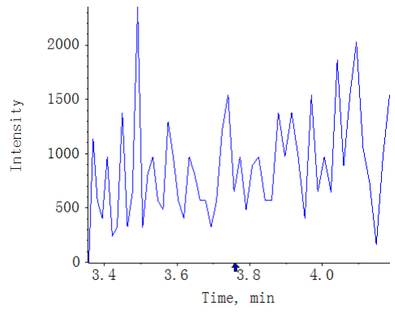
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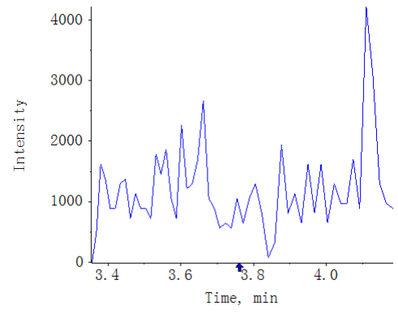
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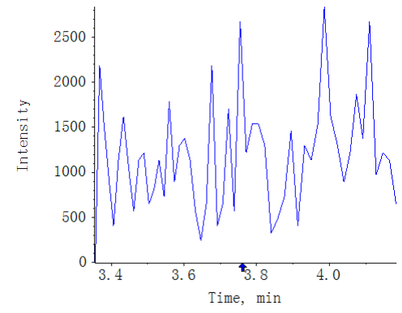
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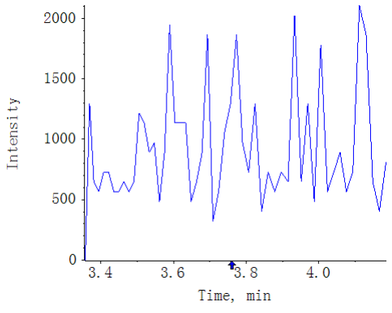
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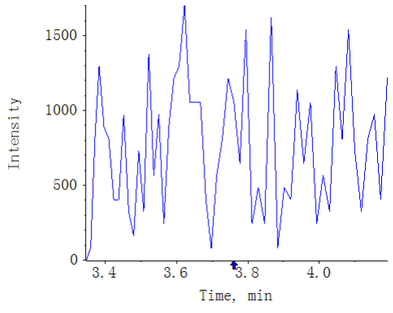
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T24205090a
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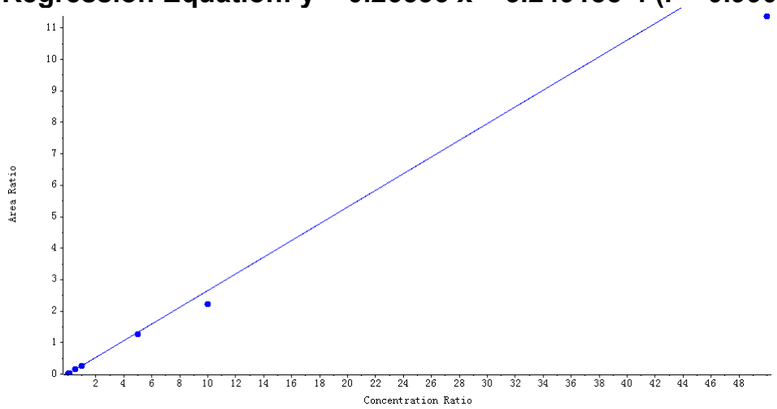


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:28

Compound name: mTR (374.1 / 242.1)

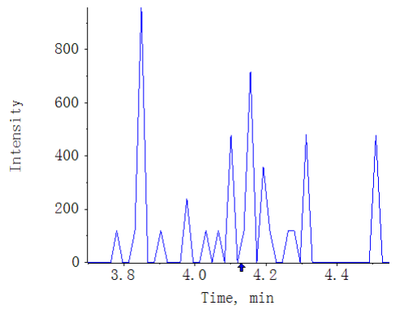
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	5.76e4	3.910e6	4.11	10.4	0.0500	5.427753e-2
STD_0.1ppb	Standard	1.25e5	3.928e6	4.11	7.6	0.1000	1.187172e-1
STD_0.5ppb	Standard	6.34e5	4.051e6	4.12	7.3	0.5000	5.885503e-1
STD_1ppb	Standard	1.05e6	4.228e6	4.12	7.8	1.0000	9.319944e-1
STD_5ppb	Standard	5.01e6	3.931e6	4.11	6.4	5.0000	4.800199e0
STD_10ppb	Standard	7.71e6	3.460e6	4.12	6.0	10.0000	8.396235e0
STD_50ppb	Standard	3.01e7	2.650e6	4.12	7.2	50.0000	4.284697e1
STD_100ppb	Standard	N/A	2.406e6	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	2.179e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.717e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.40e6	3.657e6	4.13	5.7	N/A	5.560085e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.310e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: mTR
Regression Equation: y = 0.26536 x + 3.24918e-4 (r = 0.99004) (weighting: 1 / x^2)

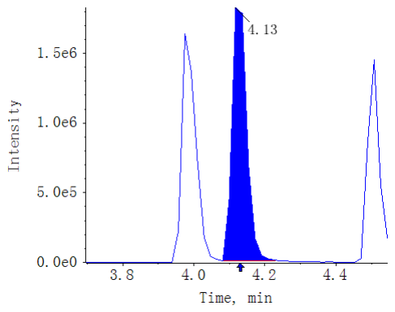


Peak Review

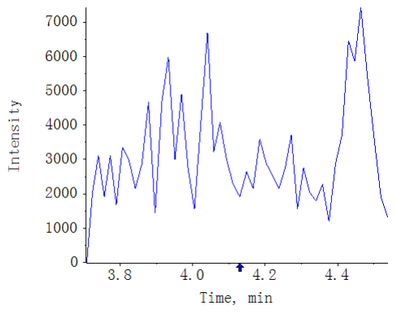
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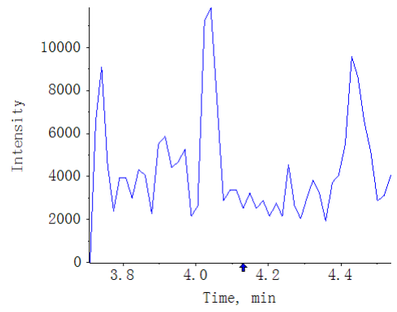
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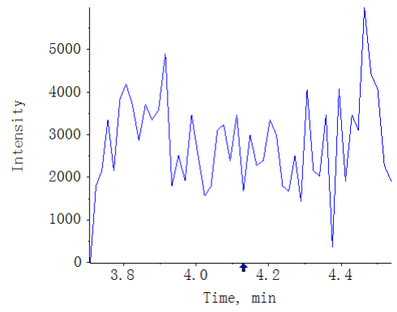
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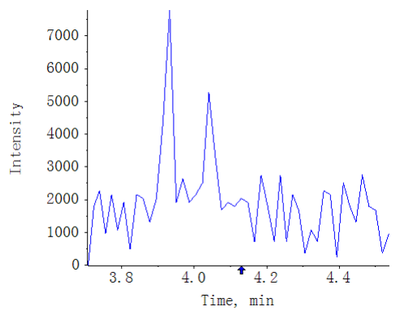
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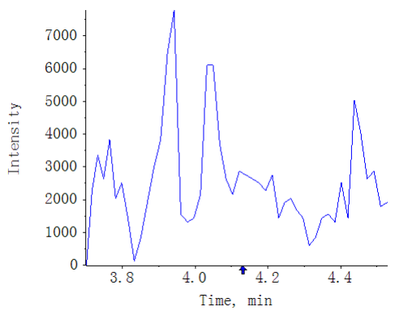
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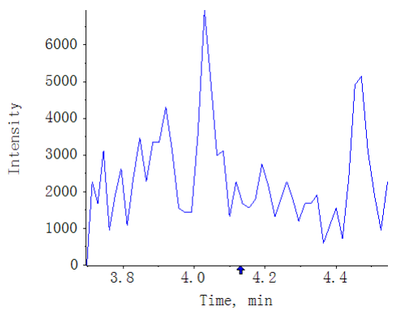
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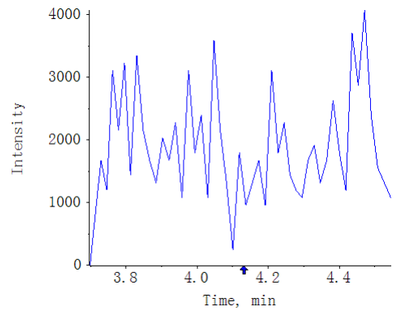
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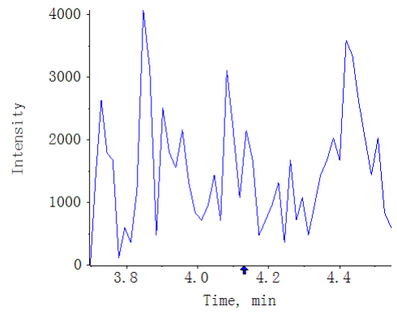
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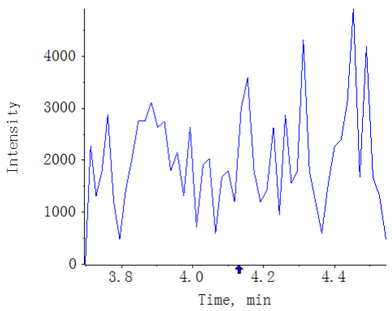
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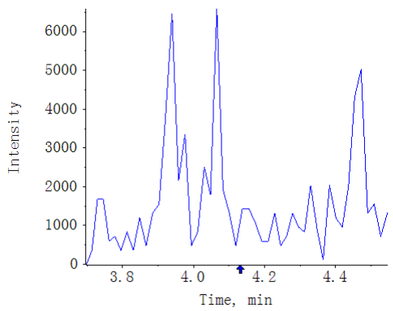
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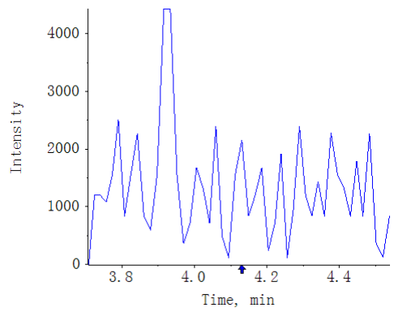
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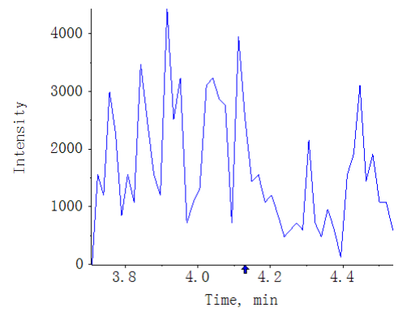
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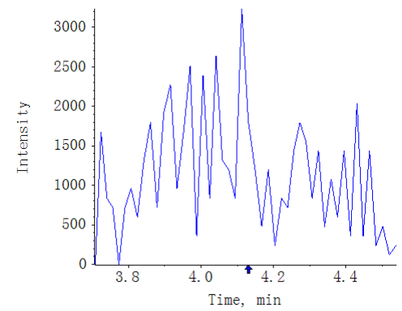
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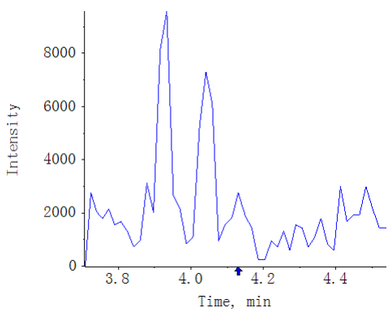
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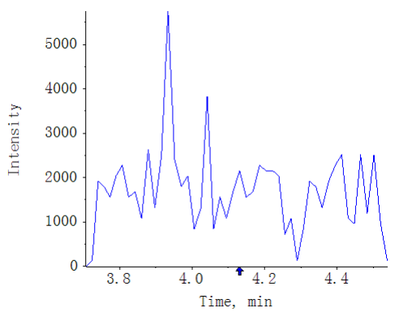
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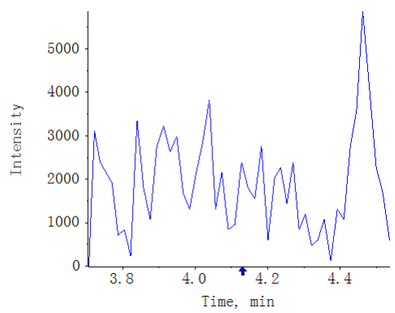
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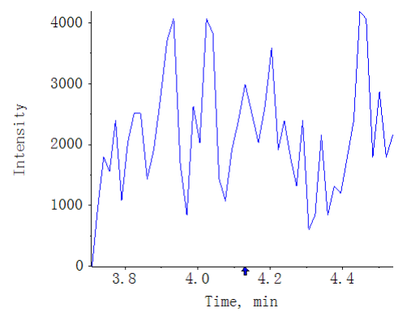
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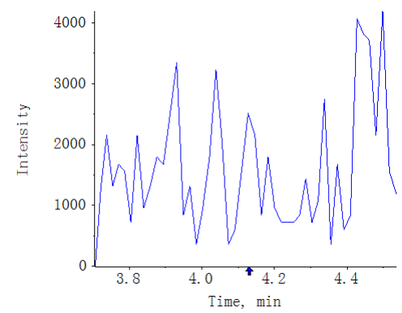
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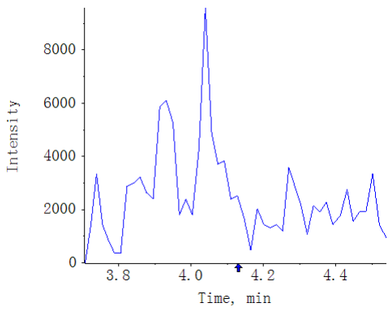
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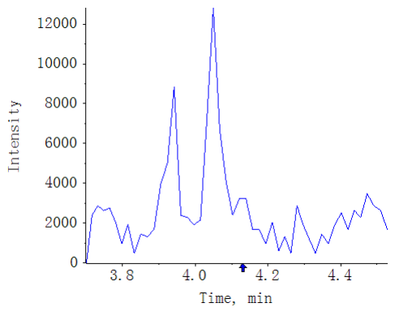
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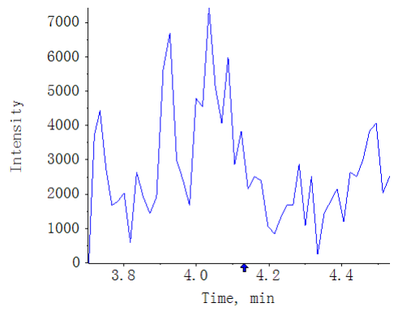
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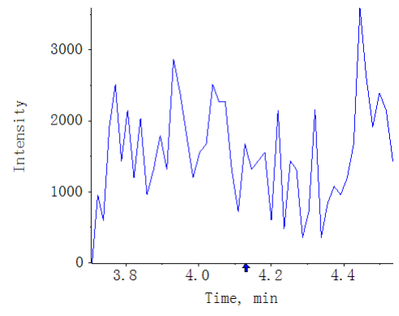
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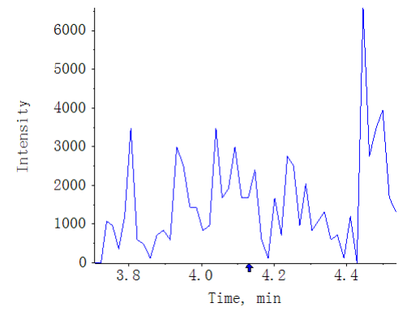
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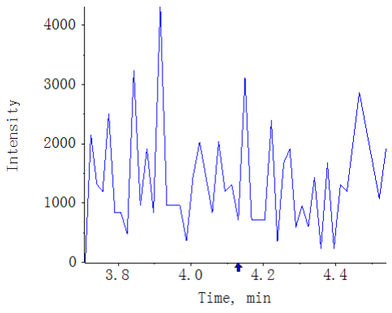
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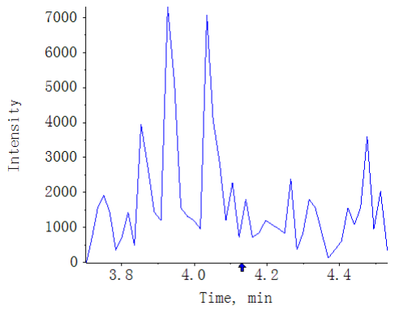
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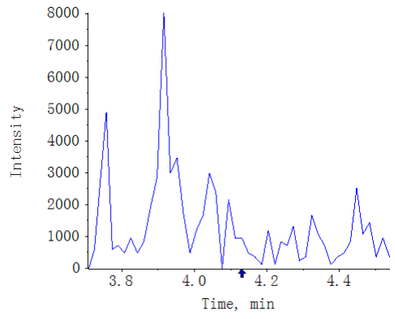
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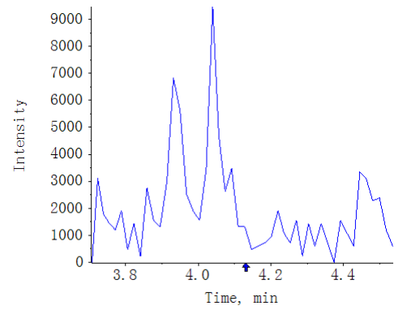
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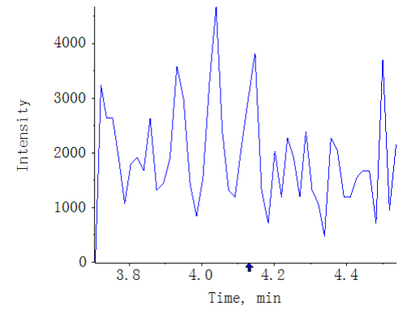
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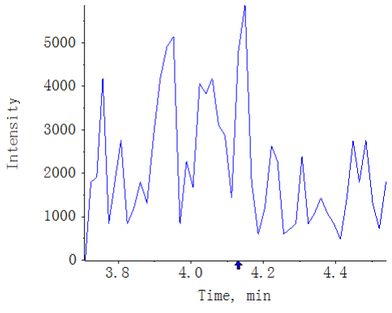
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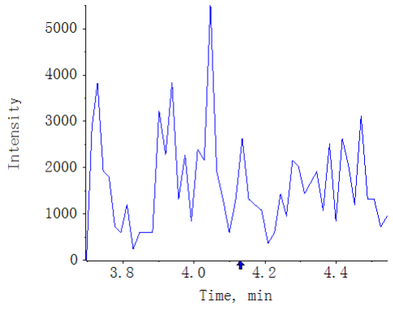
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T24205089a
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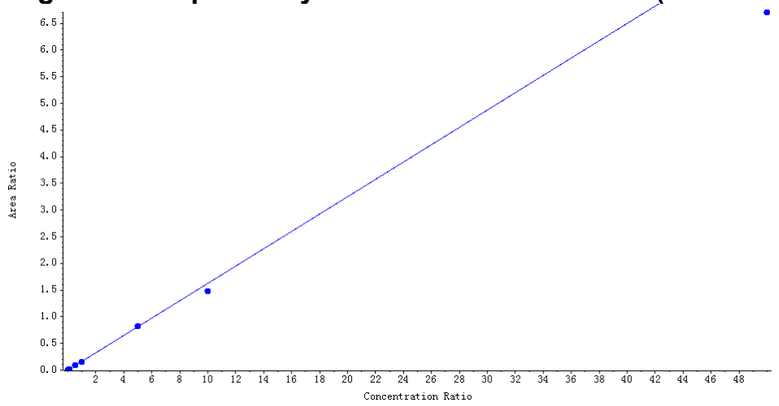


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:29

Compound name: oT (242.1 / 136.1)

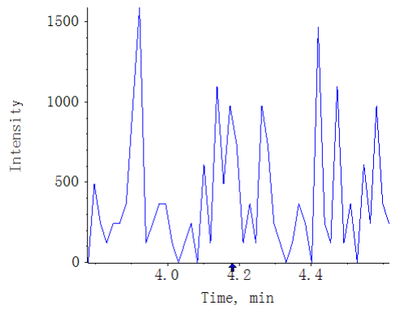
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.1ppb	Standard	1.47e5	8.612e6	4.17	26.7	0.1000	1.040754e-1
STD_0.5ppb	Standard	7.67e5	8.690e6	4.18	26.5	0.5000	5.428813e-1
STD_1ppb	Standard	1.33e6	8.411e6	4.18	27.2	1.0000	9.712404e-1
STD_5ppb	Standard	6.45e6	7.820e6	4.17	35.1	5.0000	5.077947e0
STD_10ppb	Standard	1.16e7	7.857e6	4.17	29.5	10.0000	9.123010e0
STD_50ppb	Standard	4.47e7	6.665e6	4.18	22.4	50.0000	4.127863e1
STD_100ppb	Standard	N/A	6.091e6	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	5.608e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	4.734e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	2.651e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.406e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.86e6	7.297e6	4.18	27.2	N/A	5.781785e0
MWXS243370a_R1	Quality Control	7.43e4	3.260e6	4.29	14.0	0.0000	1.395599e-1
MWXS243370a_R2	Quality Control	6.94e4	3.247e6	4.27	15.6	0.0000	1.308564e-1
MWXS243370a_R3	Quality Control	7.84e4	3.311e6	4.29	13.7	0.0000	1.450678e-1
T24205052a	Unknown	8.91e4	2.966e6	4.28	8.5	N/A	1.841996e-1
T24205053a	Unknown	1.16e5	2.372e6	4.28	11.9	N/A	2.992389e-1
T24205054a	Unknown	7.10e4	2.683e6	4.28	9.0	N/A	1.622533e-1
T24205056a	Unknown	1.31e5	2.786e6	4.28	20.4	N/A	2.891231e-1
T24205057a	Unknown	8.26e4	2.360e6	4.28	13.8	N/A	2.148418e-1
T24205058a	Unknown	7.41e4	2.771e6	4.28	13.5	N/A	1.638663e-1
T24205060a	Unknown	6.42e4	3.718e6	4.28	6.5	N/A	1.057105e-1
T24205061a	Unknown	4.14e4	3.939e6	4.28	11.0	N/A	6.396518e-2
T24205062a	Unknown	6.82e4	3.417e6	4.28	9.8	N/A	1.221295e-1
T24205064a	Unknown	8.40e4	3.766e6	4.28	16.0	N/A	1.366004e-1
T24205065a	Unknown	3.90e4	4.418e6	4.27	7.4	N/A	5.373879e-2
T24205066a	Unknown	5.50e4	3.603e6	4.27	10.7	N/A	9.323907e-2
T24205068a	Unknown	7.26e4	2.969e6	4.27	12.8	N/A	1.498138e-1
T24205069a	Unknown	1.20e5	3.012e6	4.28	16.5	N/A	2.448181e-1
T24205070a	Unknown	7.66e4	3.223e6	4.28	9.4	N/A	1.457134e-1
T24205072a	Unknown	6.90e4	3.825e6	4.28	12.5	N/A	1.103999e-1
T24205073a	Unknown	6.72e4	3.387e6	4.27	10.7	N/A	1.214552e-1
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T24205076a	Unknown	1.36e5	2.524e6	4.28	21.4	N/A	3.315160e-1
T24205077a	Unknown	7.93e4	2.790e6	4.28	18.3	N/A	1.743042e-1
T24205078a	Unknown	1.15e5	2.995e6	4.27	20.6	N/A	2.362256e-1
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T24205081a	Unknown	6.59e4	4.539e6	4.29	10.9	N/A	8.868193e-2
T24205082a	Unknown	6.43e4	4.369e6	4.28	13.3	N/A	8.989514e-2
T24205084a	Unknown	6.79e4	3.933e6	4.28	10.2	N/A	1.056926e-1
T24205085a	Unknown	4.35e4	4.448e6	4.27	8.6	N/A	5.960908e-2
T24205086a	Unknown	8.11e4	4.021e6	4.28	18.2	N/A	1.234924e-1
T24205088a	Unknown	2.08e5	3.376e6	4.28	17.1	N/A	3.782617e-1
T24205089a	Unknown	1.59e5	3.000e6	4.28	17.8	N/A	3.255765e-1
T24205090a	Unknown	1.82e5	3.321e6	4.28	23.6	N/A	3.357653e-1

Compound name: oT
Regression Equation: y = 0.16249 x + 1.04748e-4 (r = 0.99315) (weighting: 1 / x^2)

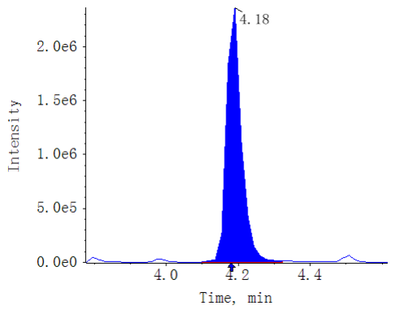


Peak Review

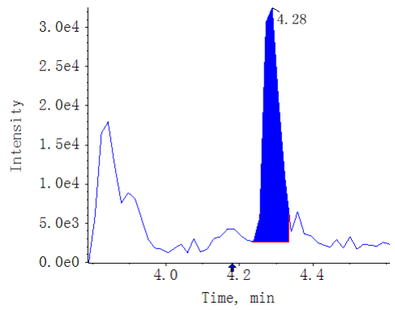
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oT AREA:N/A S/N:N/A



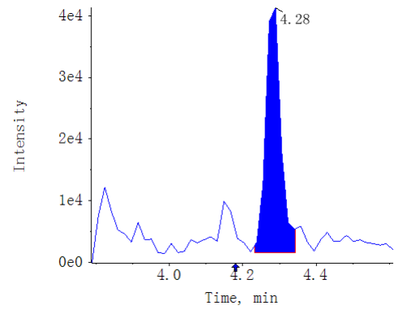
V3.0_MWMS_20240829_1
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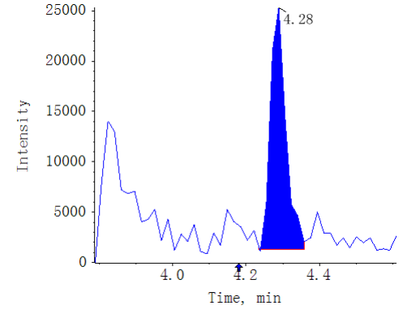
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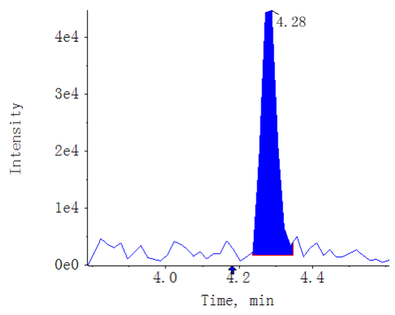
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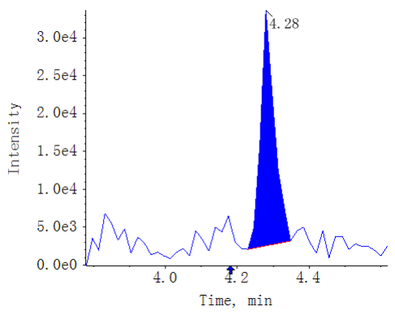
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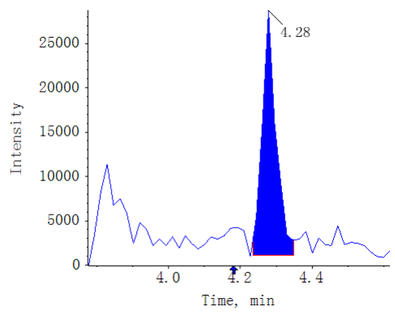
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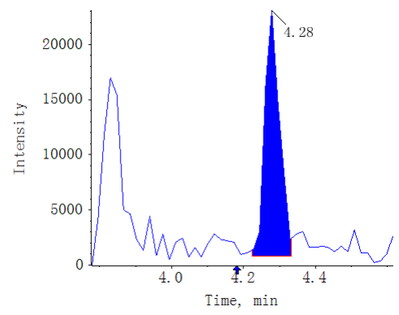
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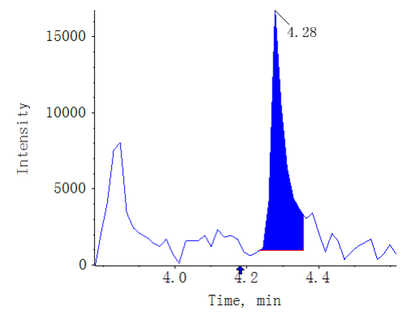
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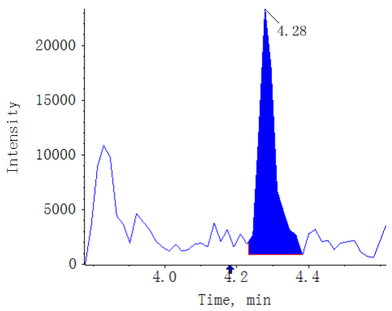
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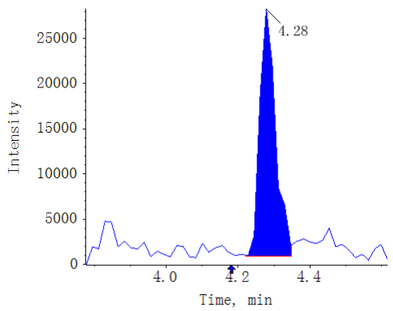
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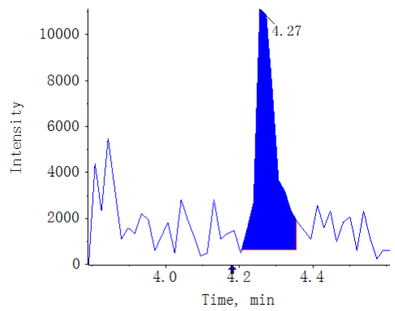
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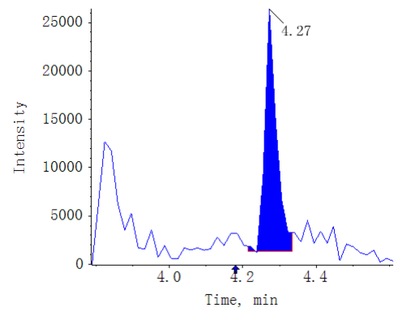
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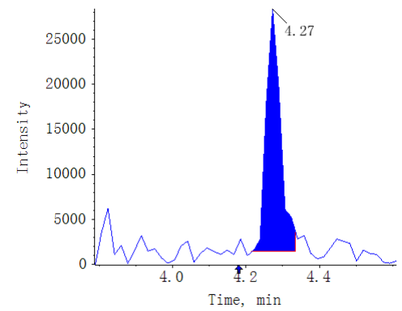
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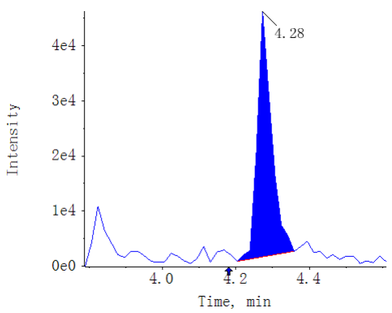
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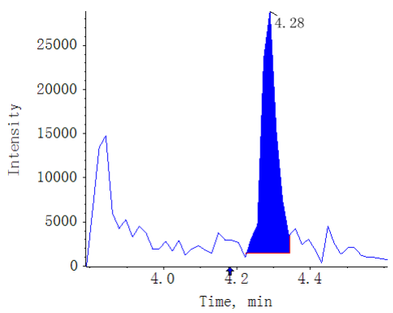
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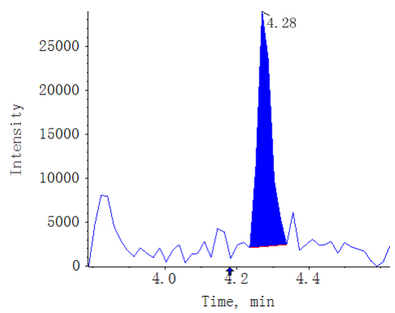
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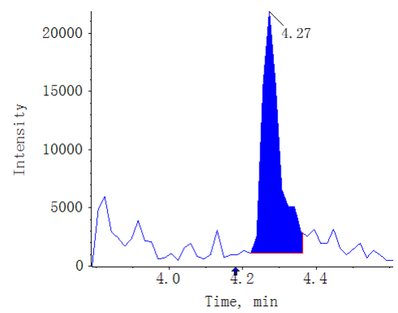
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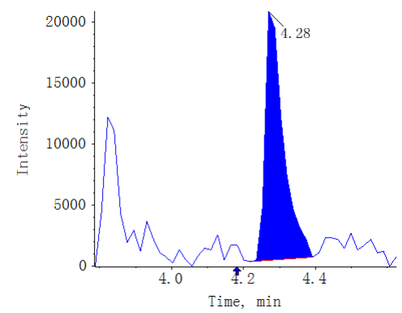
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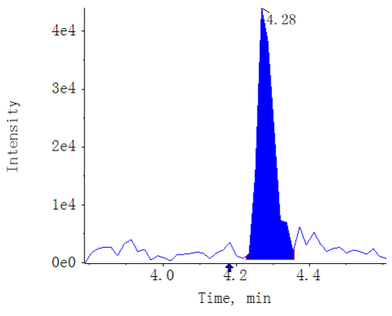
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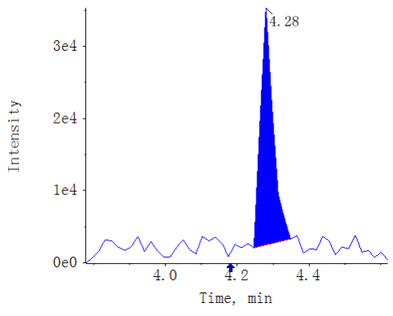
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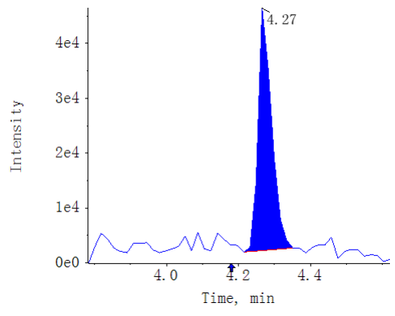
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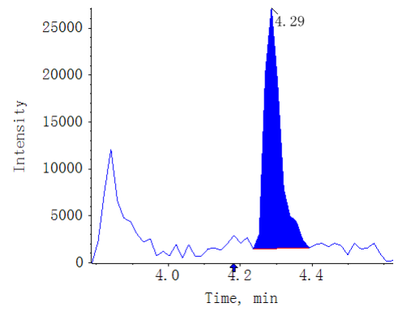
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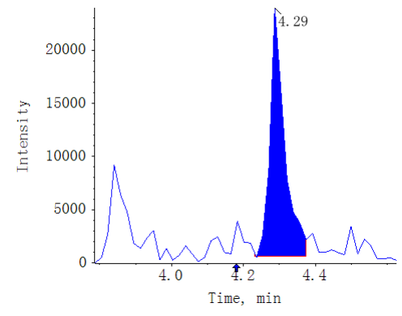
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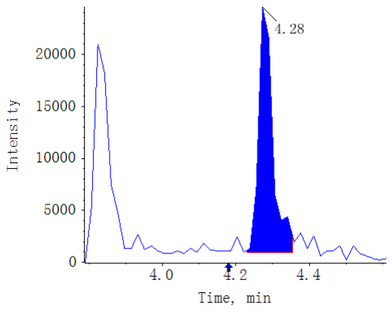
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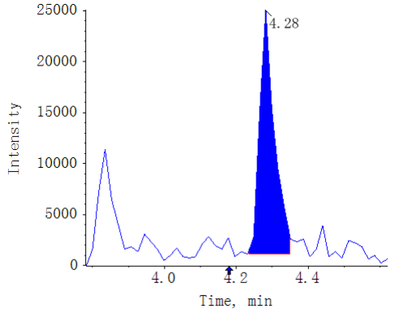
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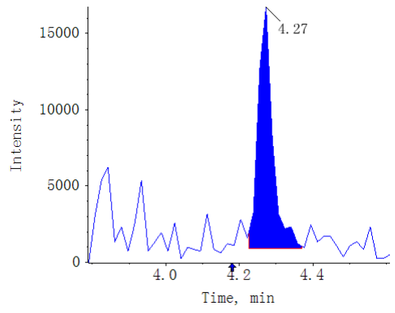
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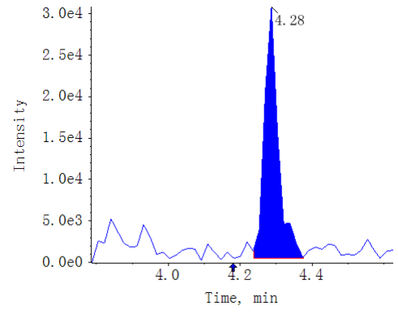
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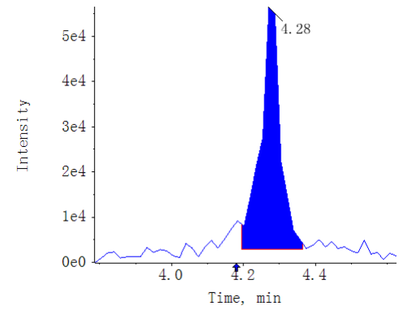
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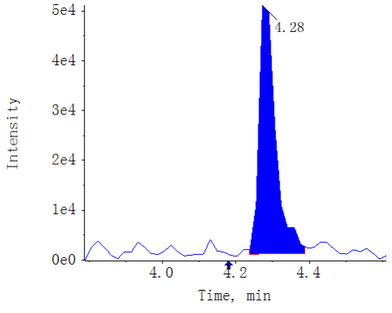
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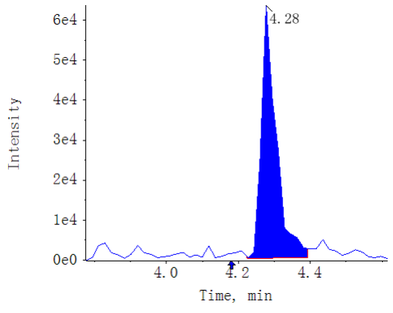
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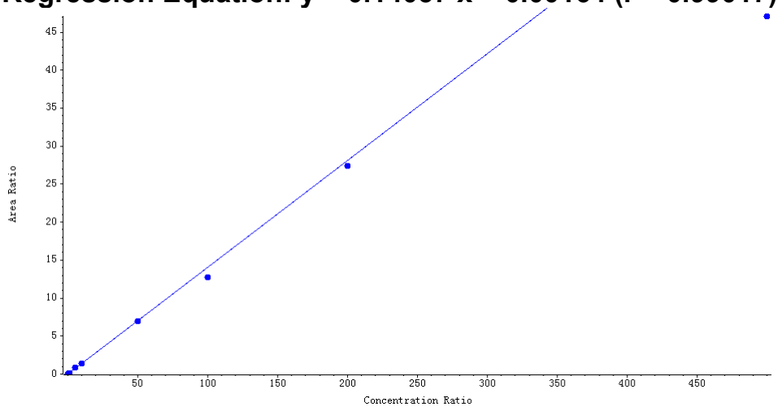


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:30

Compound name: BAP (226.1 / 91.1)

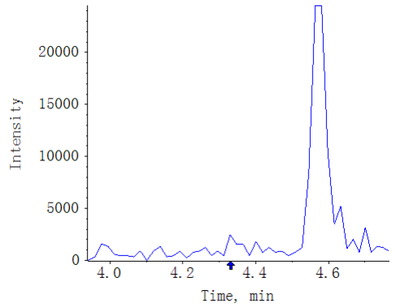
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STD_0.05ppb	Standard	8.10e4	8.887e6	4.34	21.3	0.0500	5.316252e-2
STD_0.1ppb	Standard	1.54e5	8.612e6	4.34	26.6	0.1000	1.153184e-1
STD_0.5ppb	Standard	7.09e5	8.690e6	4.35	25.6	0.5000	5.684780e-1
STD_1ppb	Standard	1.21e6	8.411e6	4.35	31.3	1.0000	1.013937e0
STD_5ppb	Standard	6.28e6	7.820e6	4.34	34.9	5.0000	5.701153e0
STD_10ppb	Standard	1.08e7	7.857e6	4.35	28.8	10.0000	9.786038e0
STD_50ppb	Standard	4.66e7	6.665e6	4.35	25.2	50.0000	4.973900e1
STD_100ppb	Standard	7.77e7	6.091e6	4.35	22.2	100.0000	9.075369e1
STD_200ppb	Standard	1.53e8	5.608e6	4.35	22.8	200.0000	1.945309e2
STD_500ppb	Standard	2.23e8	4.734e6	4.35	14.7	500.0000	3.349772e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	2.651e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.406e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.90e6	7.297e6	4.35	23.8	N/A	5.739689e0
MWXS243370a_R1	Quality Control	N/A	3.260e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	3.247e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	3.311e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.966e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.372e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.683e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.786e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.360e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.771e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	3.718e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.939e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	3.417e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	3.766e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	4.418e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	3.603e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.969e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	3.012e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	3.223e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.825e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	3.387e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	4.494e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.790e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.995e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	4.377e6	N/A	N/A	N/A	N/A
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T24205088a	Unknown	N/A	3.376e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	3.000e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	3.321e6	N/A	N/A	N/A	N/A

Compound name: BAP
Regression Equation: y = 0.14057 x + 0.00164 (r = 0.99017) (weighting: 1 / x^2)

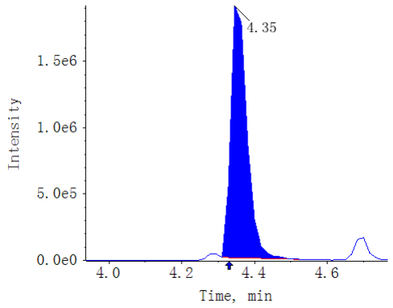


Peak Review

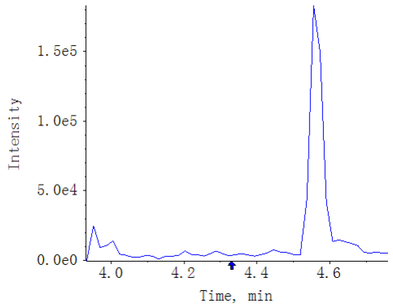
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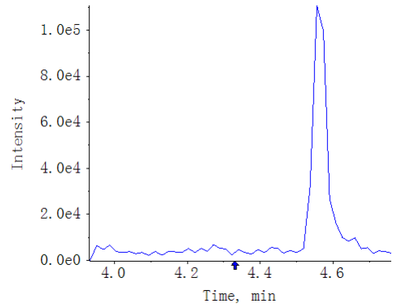
V3.0_MWMS_20240829_1
BAP AREA:5.90e6 S/N:23.8



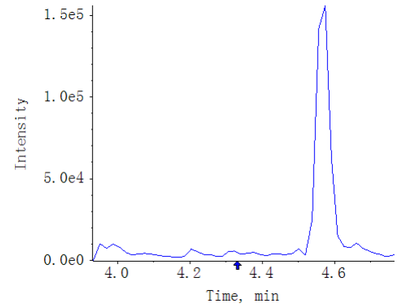
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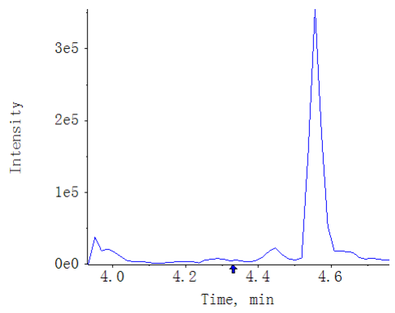
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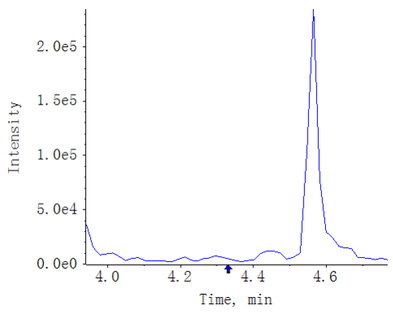
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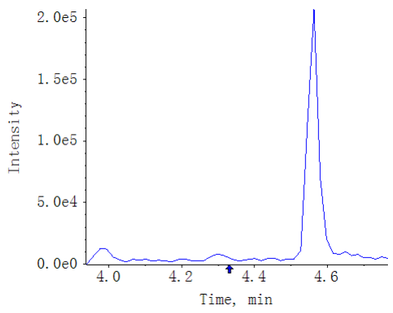
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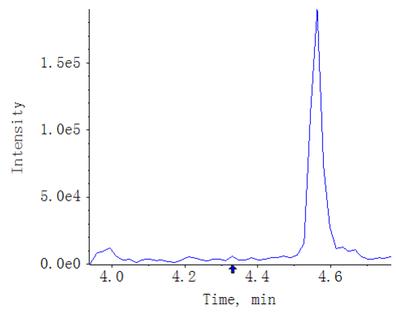
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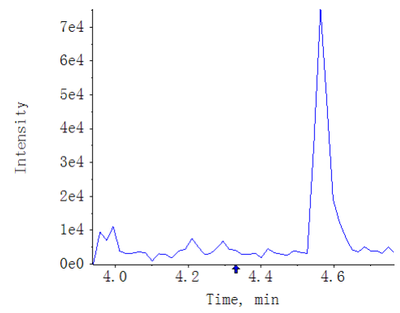
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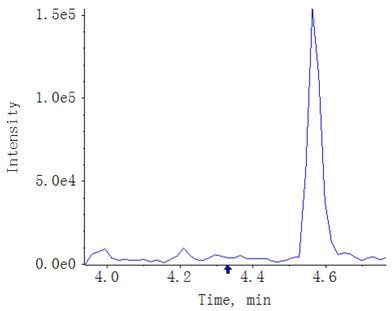
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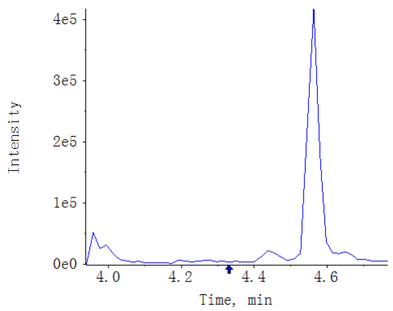
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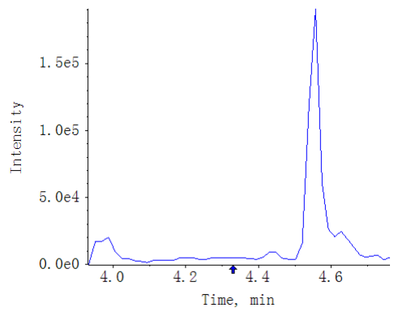
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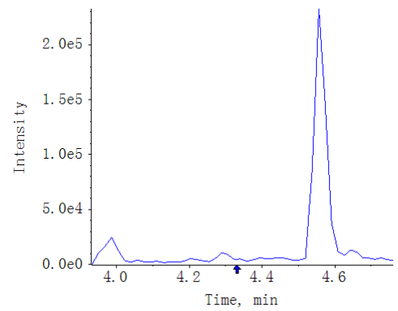
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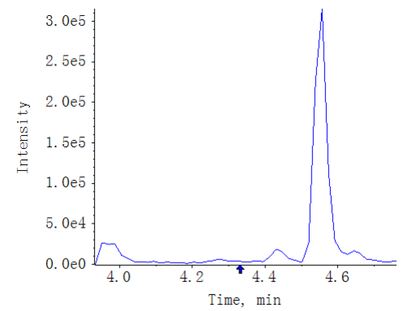
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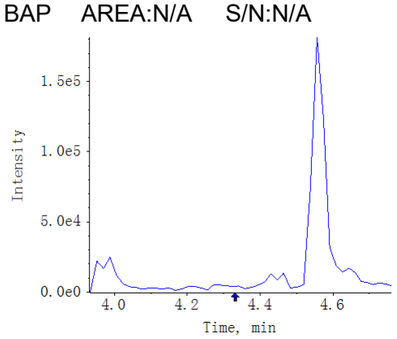
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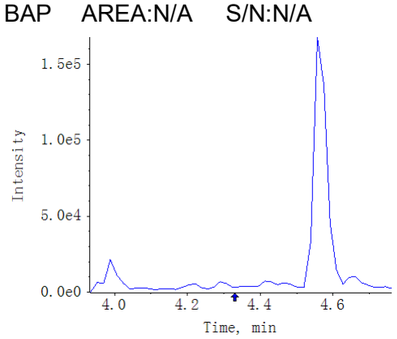
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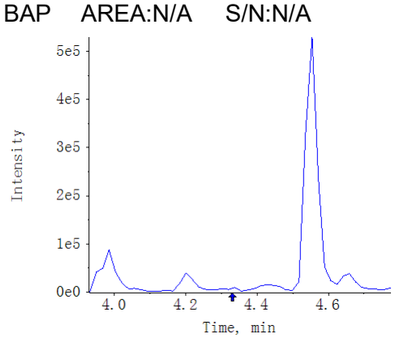
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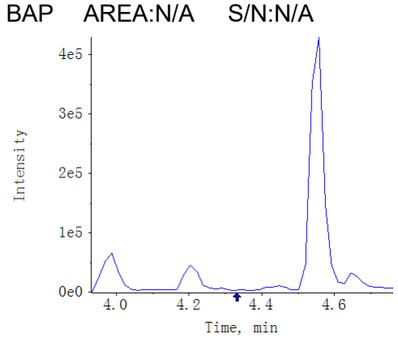
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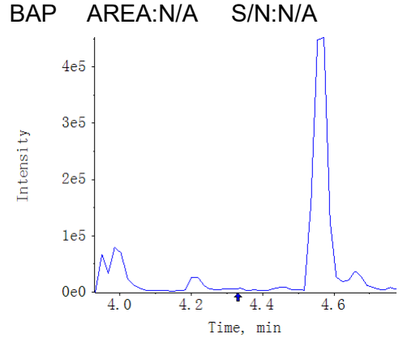
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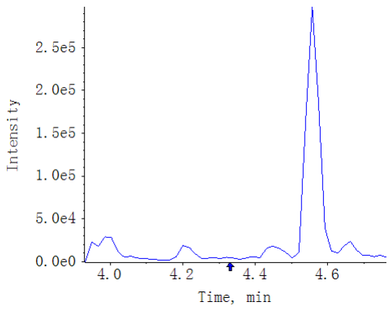
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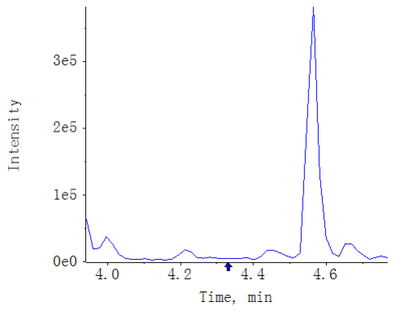
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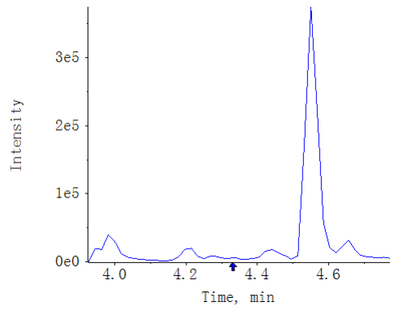
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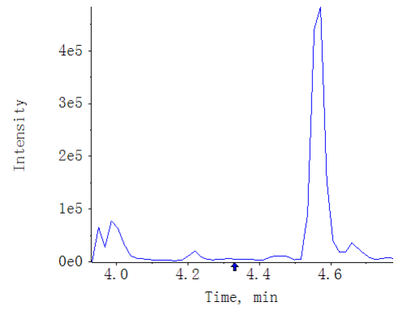
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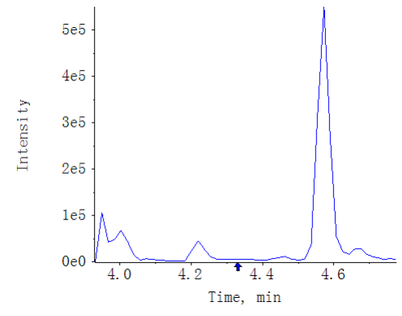
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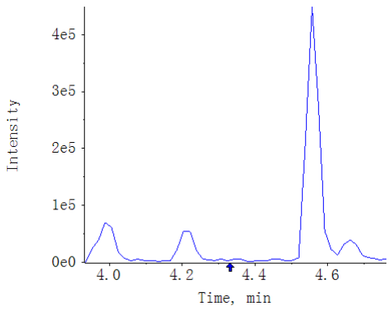


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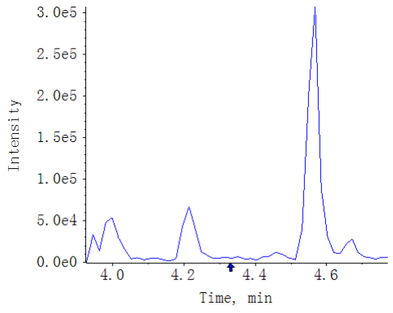
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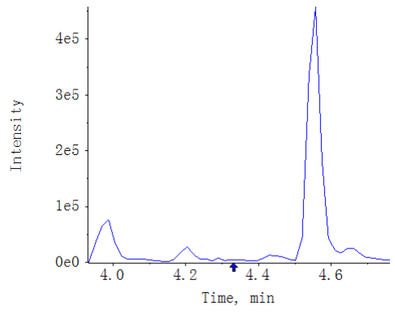
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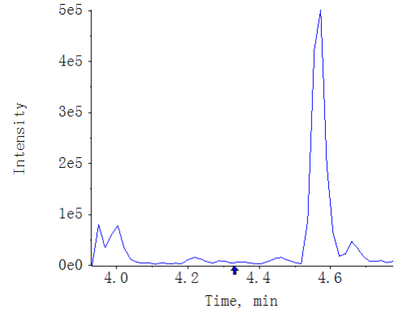
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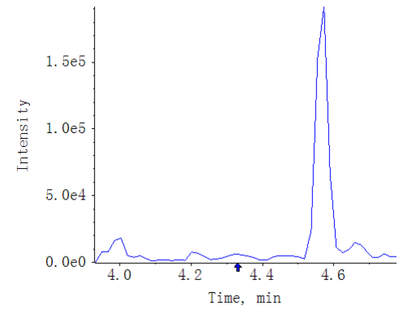
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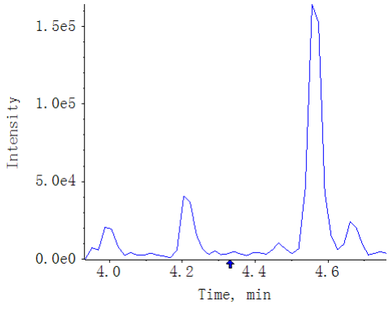
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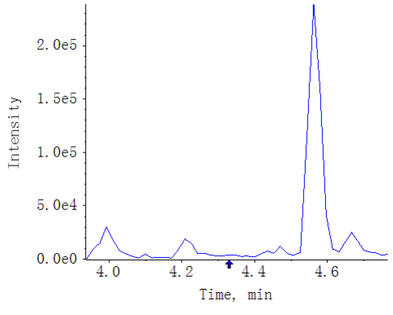
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T24205090a

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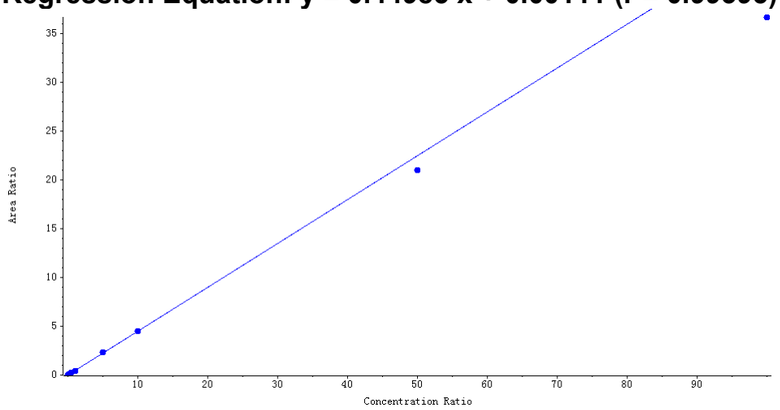


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:31

Compound name: BAPR (358.1 / 226.1)

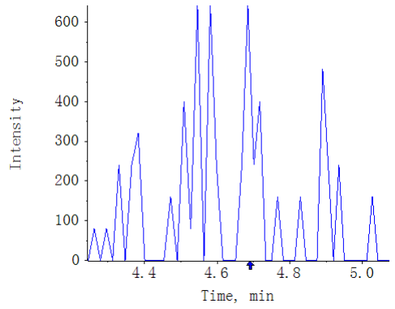
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STD_0.01ppb	Standard	2.37e4	4.350e6	4.69	18.3	0.0100	9.656935e-3
STD_0.05ppb	Standard	1.03e5	3.910e6	4.68	43.8	0.0500	5.597866e-2
STD_0.1ppb	Standard	1.97e5	3.928e6	4.67	36.8	0.1000	1.087551e-1
STD_0.5ppb	Standard	1.03e6	4.051e6	4.68	77.8	0.5000	5.638929e-1
STD_1ppb	Standard	1.72e6	4.228e6	4.68	78.5	1.0000	9.022651e-1
STD_5ppb	Standard	9.22e6	3.931e6	4.67	49.7	5.0000	5.212049e0
STD_10ppb	Standard	1.57e7	3.460e6	4.68	67.0	10.0000	1.005333e1
STD_50ppb	Standard	5.57e7	2.650e6	4.68	51.7	50.0000	4.669260e1
STD_100ppb	Standard	8.83e7	2.406e6	4.69	46.8	100.0000	8.155368e1
STD_200ppb	Standard	N/A	2.179e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.717e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	9.82e6	3.657e6	4.69	61.6	N/A	5.967520e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
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T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
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T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: BAPR
Regression Equation: y = 0.44985 x + 0.00111 (r = 0.99395) (weighting: 1 / x^2)

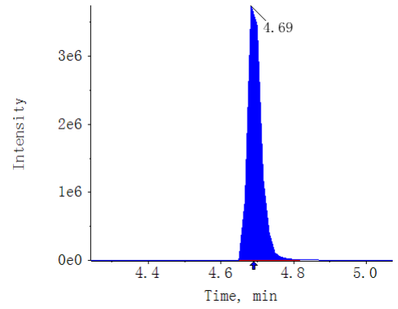


Peak Review

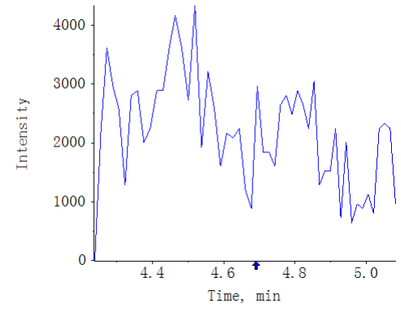
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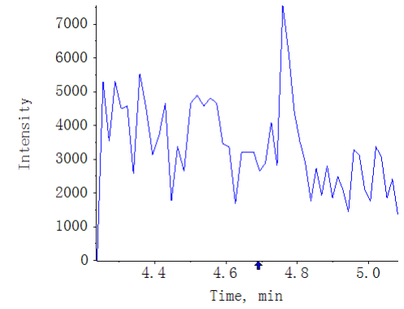
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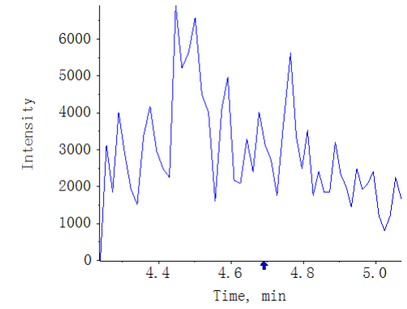
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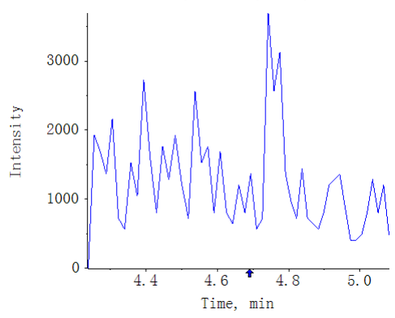
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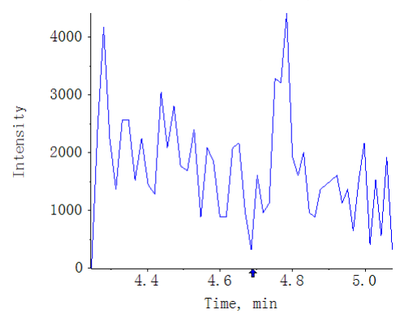
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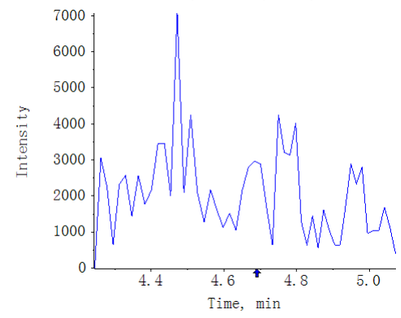
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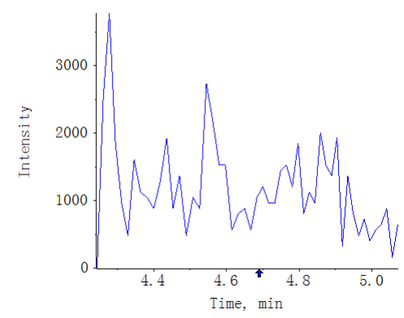
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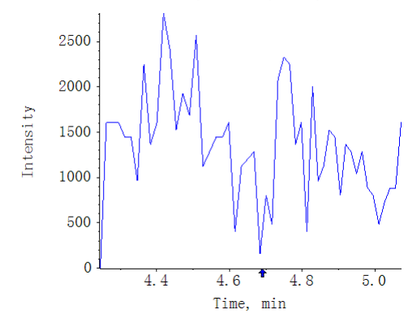
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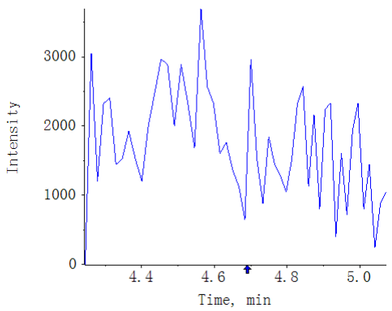
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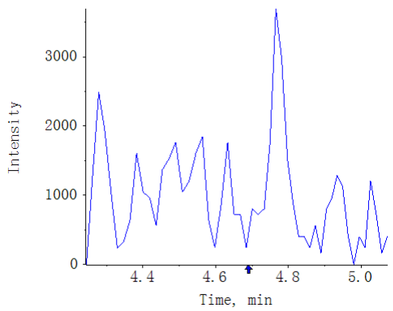
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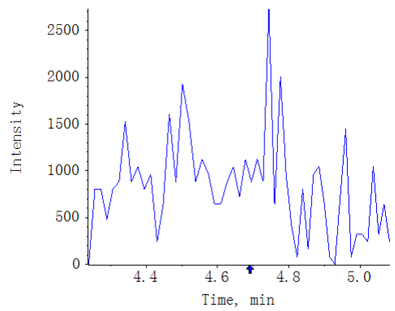
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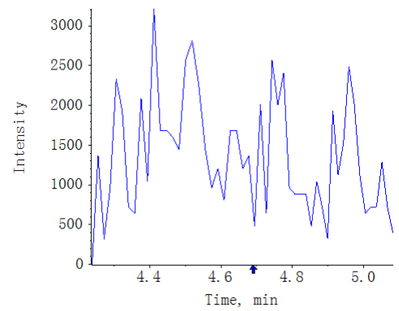
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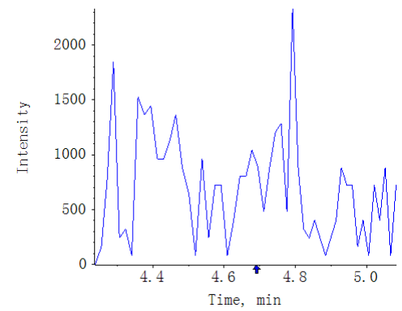
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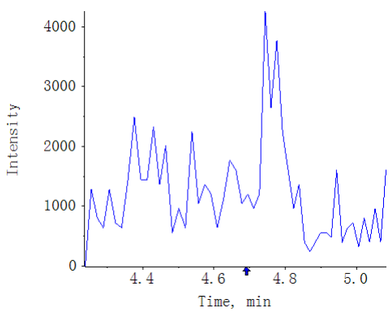
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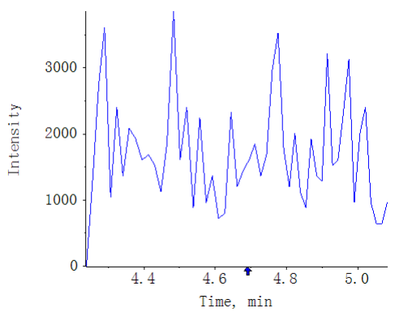
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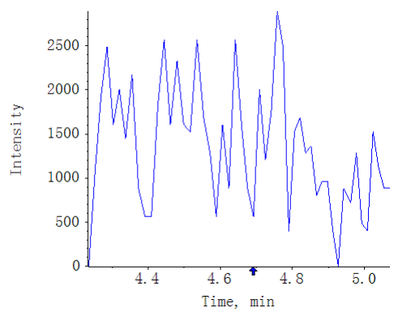
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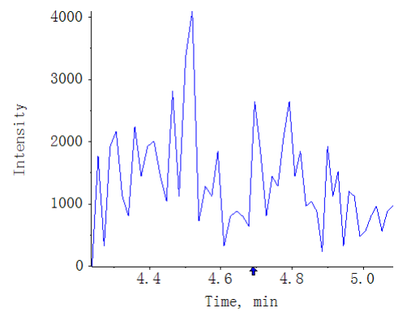
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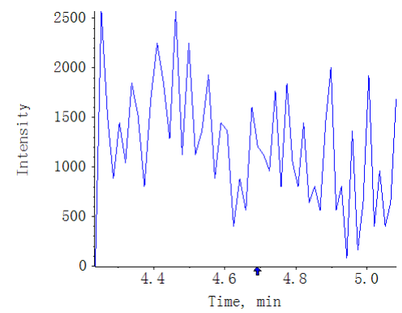
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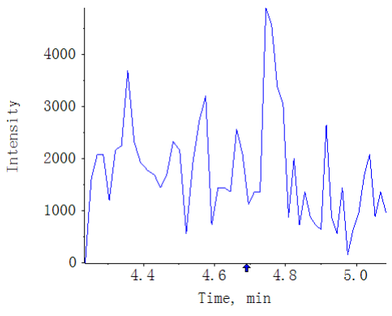
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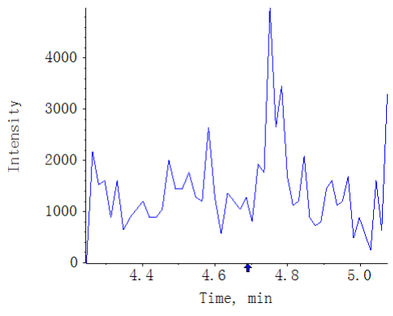
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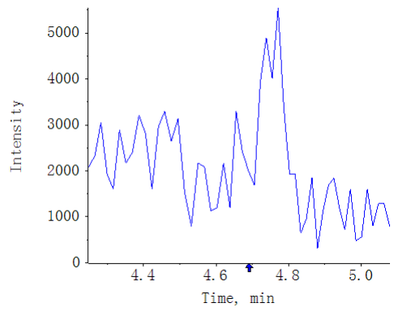
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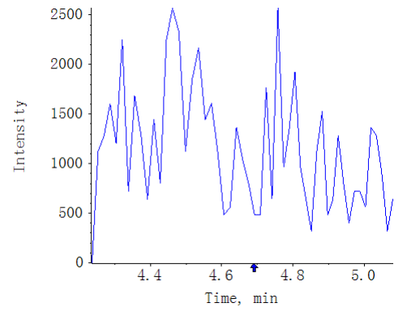
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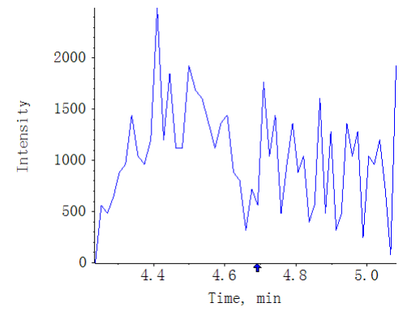
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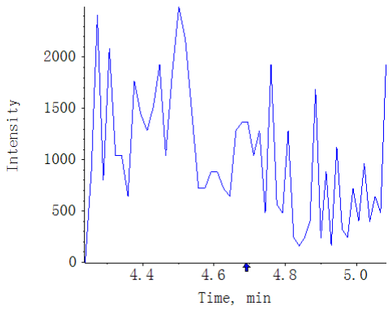
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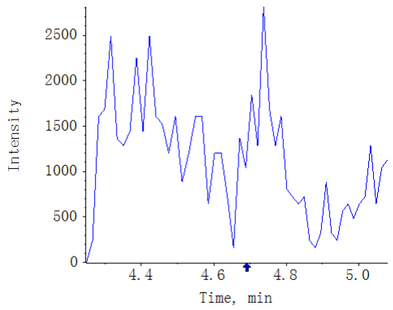
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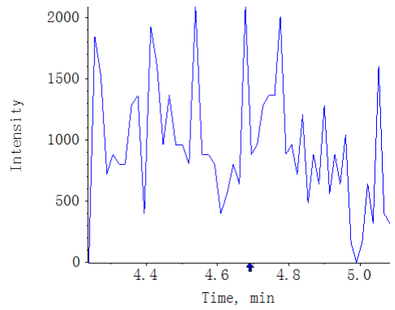
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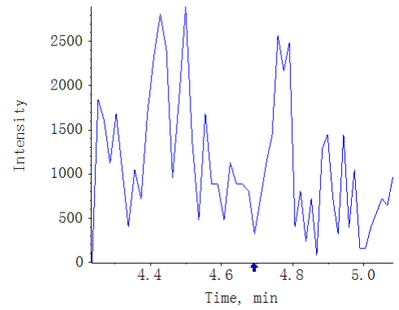
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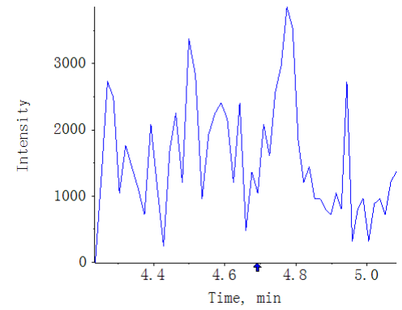
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BAPR AREA:N/A S/N:N/A



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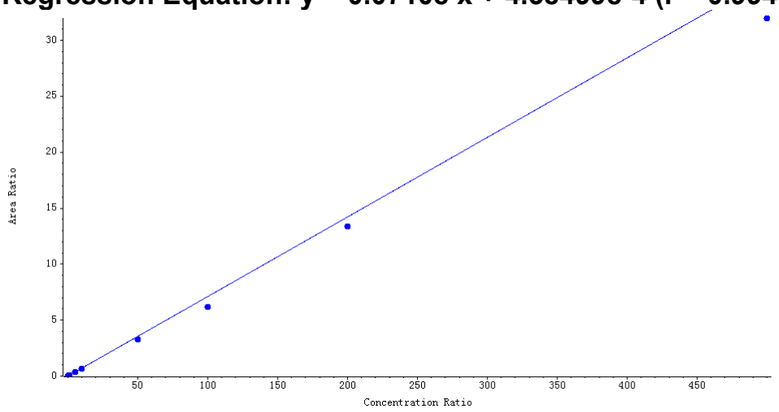
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:32

Compound name: K (216.0 / 81.0)

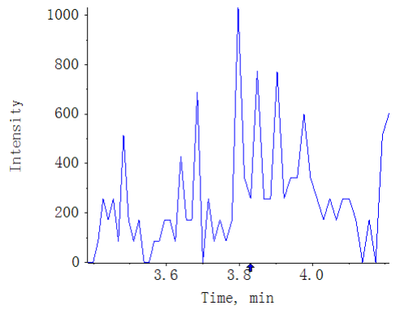
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	3.76e4	8.887e6	3.83	27.7	0.0500	5.327932e-2
STD_0.1ppb	Standard	7.46e4	8.612e6	3.83	38.4	0.1000	1.157686e-1
STD_0.5ppb	Standard	3.63e5	8.690e6	3.84	38.1	0.5000	5.822399e-1
STD_1ppb	Standard	6.04e5	8.411e6	3.83	41.2	1.0000	1.004848e0
STD_5ppb	Standard	3.05e6	7.820e6	3.83	54.2	5.0000	5.479718e0
STD_10ppb	Standard	5.11e6	7.857e6	3.83	40.6	10.0000	9.140755e0
STD_50ppb	Standard	2.19e7	6.665e6	3.83	34.1	50.0000	4.616590e1
STD_100ppb	Standard	3.76e7	6.091e6	3.84	36.4	100.0000	8.691774e1
STD_200ppb	Standard	7.48e7	5.608e6	3.84	34.0	200.0000	1.875659e2
STD_500ppb	Standard	1.51e8	4.734e6	3.84	31.0	500.0000	4.496762e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	2.651e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.406e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.07e6	7.297e6	3.84	37.7	N/A	5.910606e0
MWXS243370a_R1	Quality Control	N/A	3.260e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	3.247e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	3.311e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.966e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.372e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.683e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.786e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.360e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.771e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	3.718e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.939e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	3.417e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	3.766e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	4.418e6	N/A	N/A	N/A	N/A
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T24205069a	Unknown	N/A	3.012e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	3.223e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.825e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	3.387e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	4.494e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.790e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.995e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	4.377e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	4.539e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	4.369e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.933e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	4.448e6	N/A	N/A	N/A	N/A
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T24205088a	Unknown	N/A	3.376e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	3.000e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	3.321e6	N/A	N/A	N/A	N/A

Compound name: K
Regression Equation: y = 0.07108 x + 4.38499e-4 (r = 0.99410) (weighting: 1 / x^2)

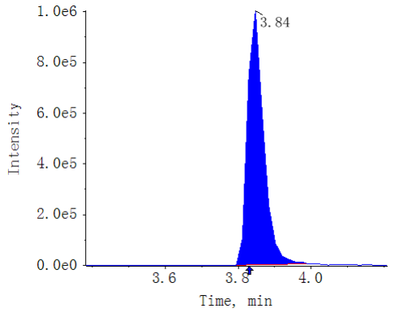


Peak Review

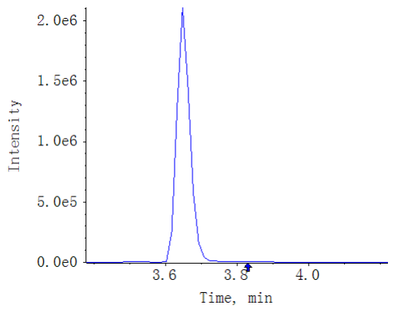
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K AREA:N/A S/N:N/A



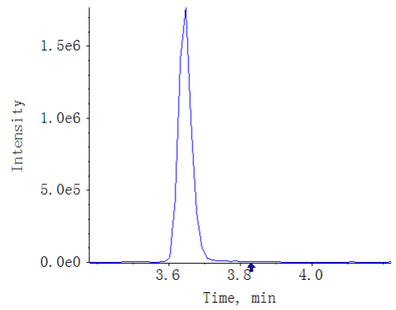
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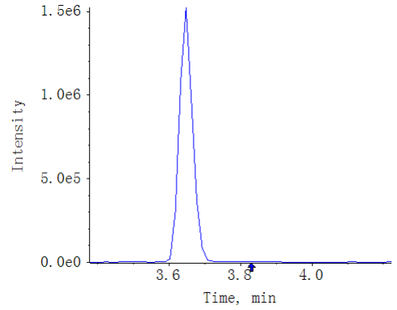
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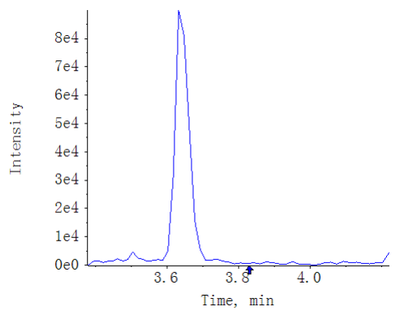
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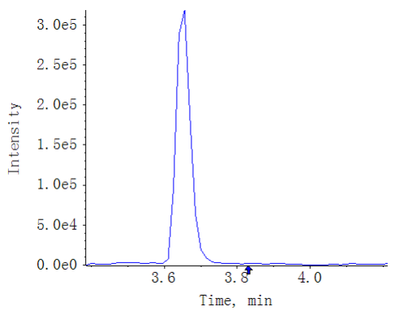
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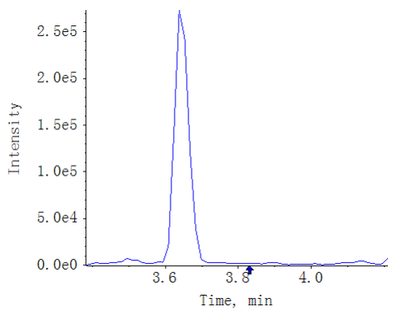
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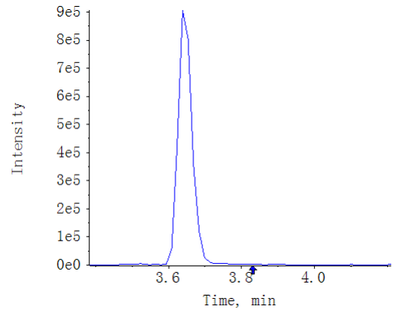
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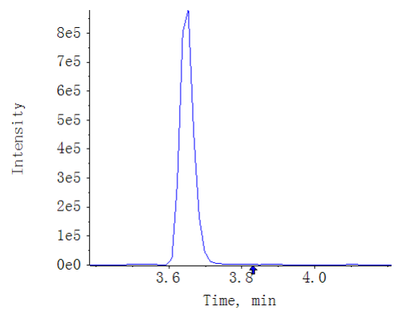
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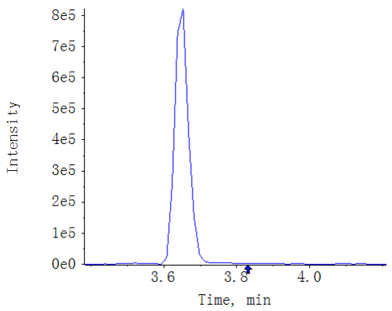
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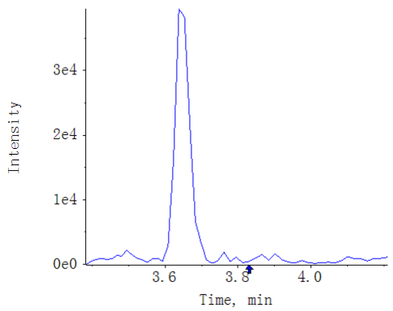
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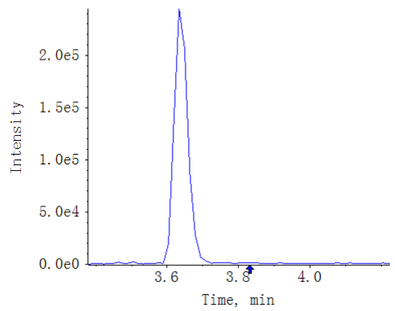
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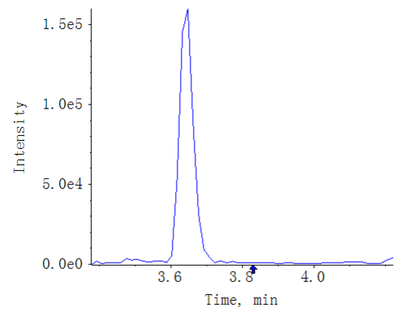
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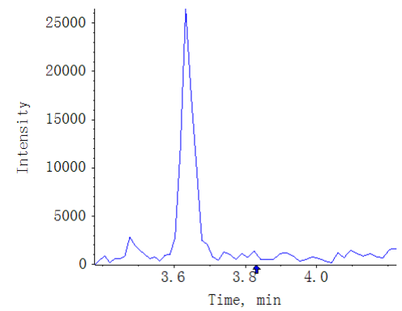
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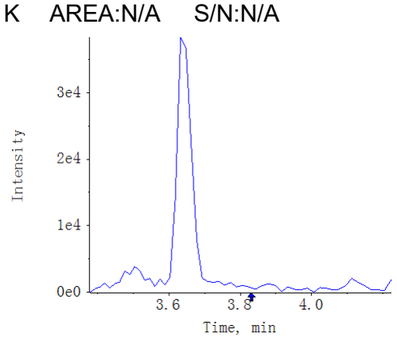
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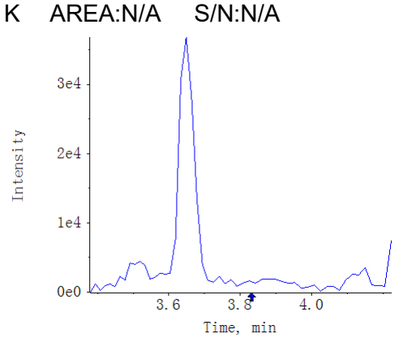
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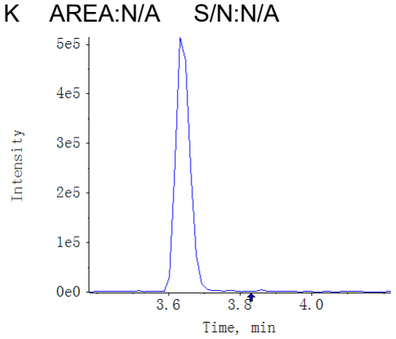
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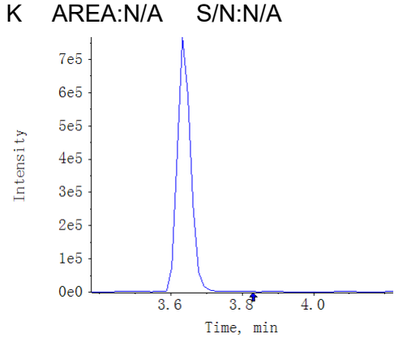
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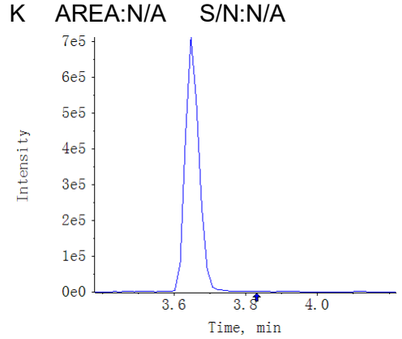
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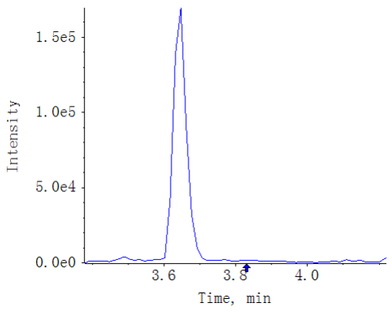
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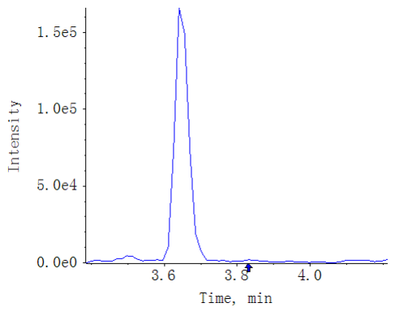
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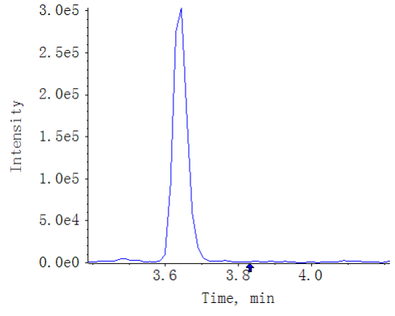
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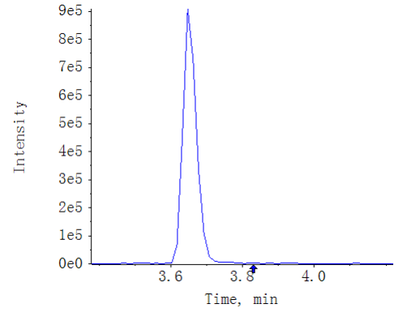
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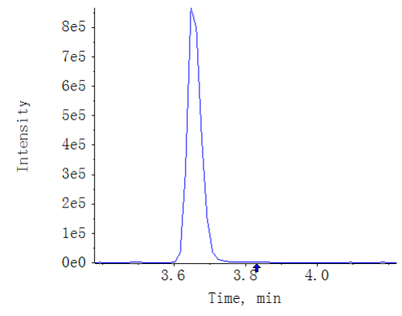
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T24205080a
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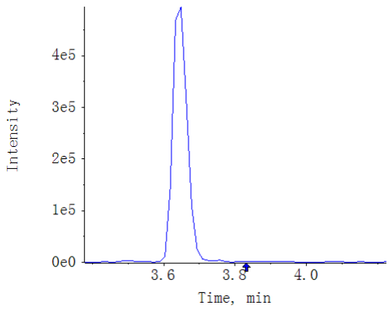


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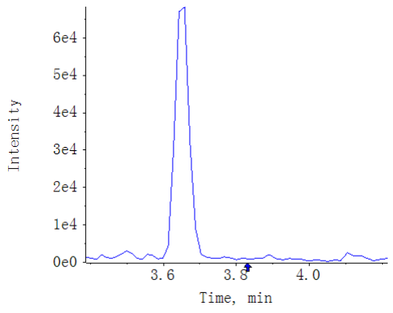
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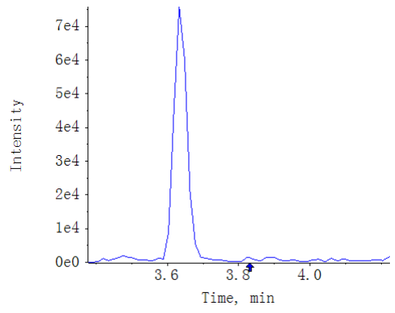
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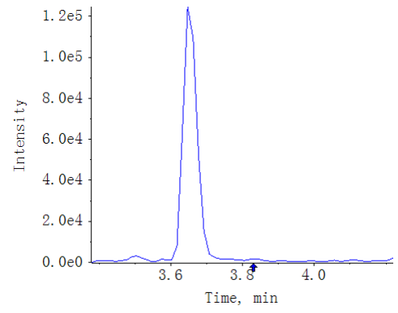
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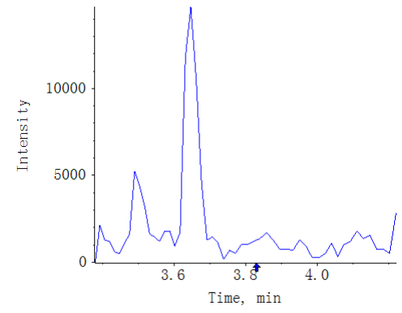
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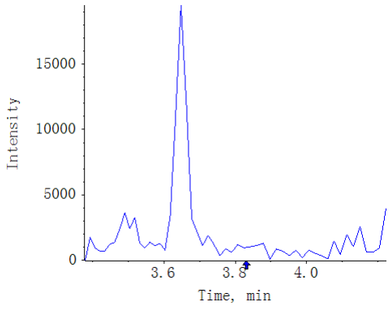
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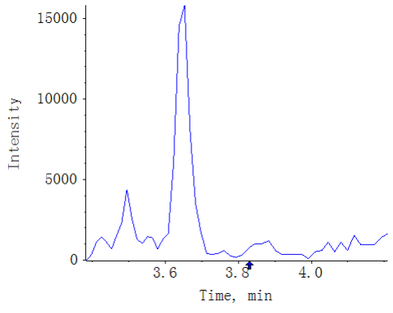
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T24205090a

K AREA:N/A S/N:N/A

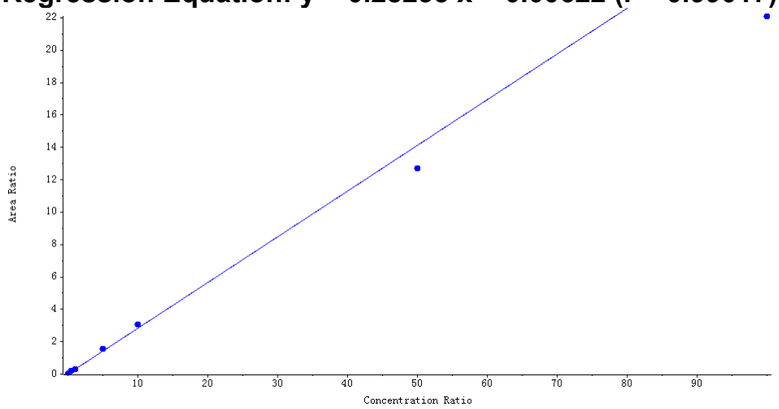


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:33

Compound name: KR (348.1 / 216.2)

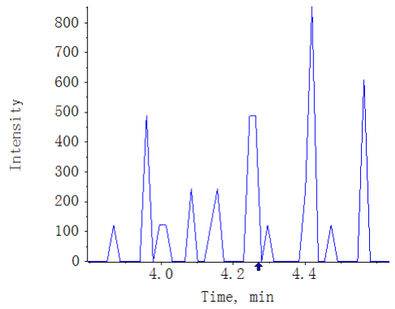
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.350e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	7.95e4	3.910e6	4.24	31.0	0.0500	4.998304e-2
STD_0.1ppb	Standard	1.31e5	3.928e6	4.24	39.8	0.1000	9.598225e-2
STD_0.5ppb	Standard	7.13e5	4.051e6	4.25	29.3	0.5000	6.010602e-1
STD_1ppb	Standard	1.20e6	4.228e6	4.25	28.9	1.0000	9.818175e-1
STD_5ppb	Standard	6.08e6	3.931e6	4.24	52.3	5.0000	5.459026e0
STD_10ppb	Standard	1.06e7	3.460e6	4.25	41.1	10.0000	1.083322e1
STD_50ppb	Standard	3.37e7	2.650e6	4.25	29.0	50.0000	4.495968e1
STD_100ppb	Standard	5.31e7	2.406e6	4.25	40.3	100.0000	7.822579e1
STD_200ppb	Standard	N/A	2.179e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.717e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.77e6	3.657e6	4.26	38.3	N/A	6.537791e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.310e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	1.49e4	1.374e6	4.25	6.1	N/A	1.648695e-2
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: KR
Regression Equation: y = 0.28235 x + 0.00622 (r = 0.99017) (weighting: 1 / x^2)

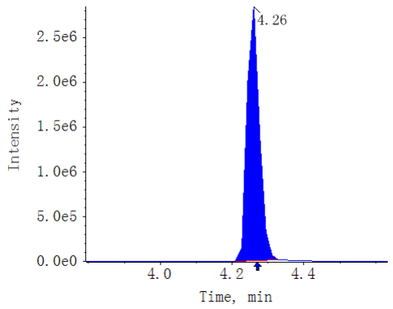


Peak Review

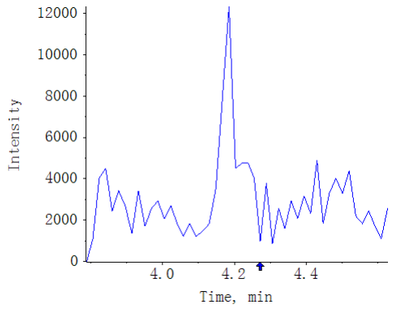
Blank
KR AREA:N/A S/N:N/A



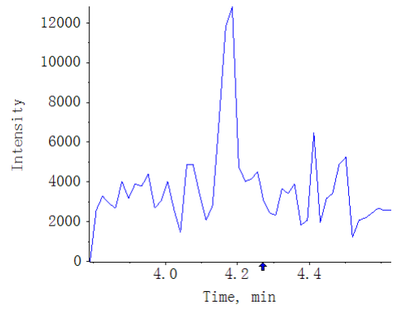
V3.0_MWMS_20240829_1
KR AREA:6.77e6 S/N:38.3



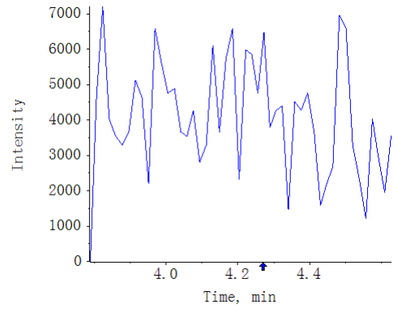
T24205052a
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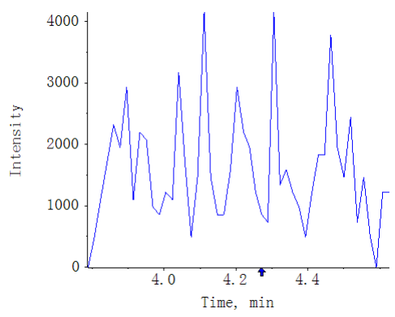
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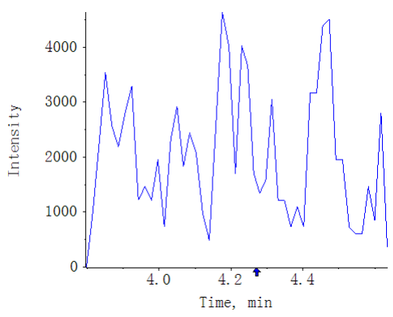
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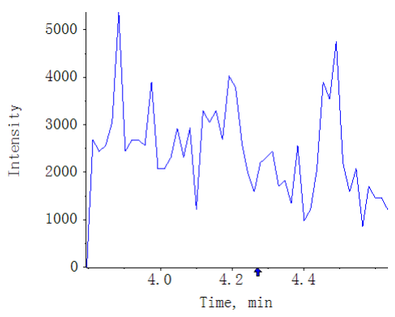
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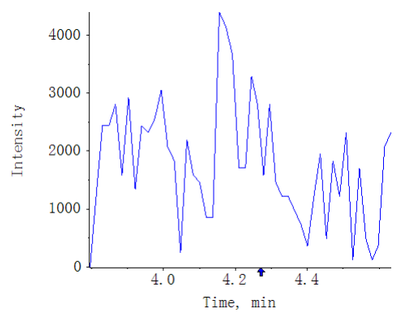
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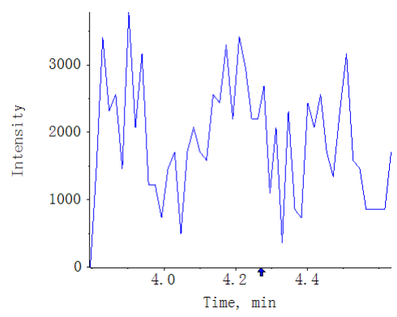
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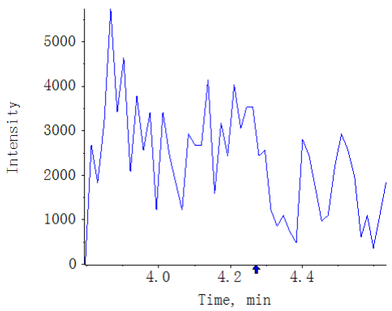
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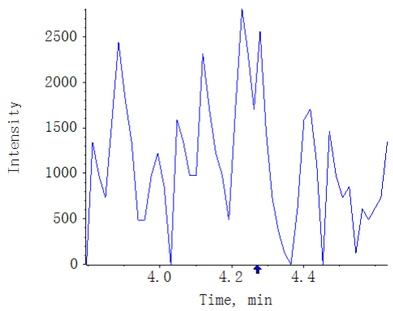
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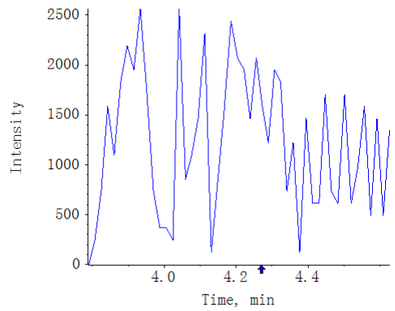
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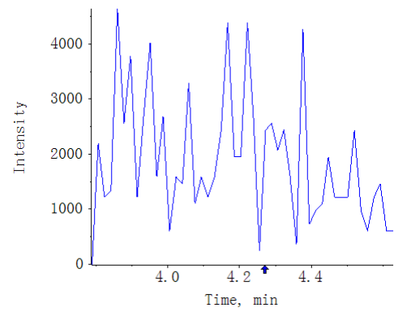
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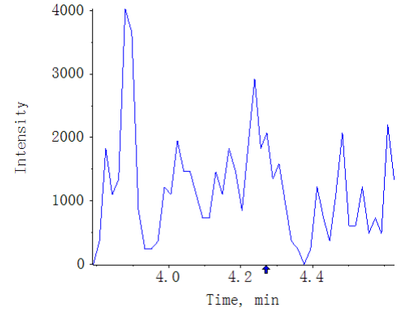
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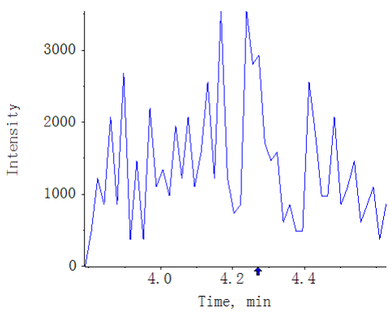
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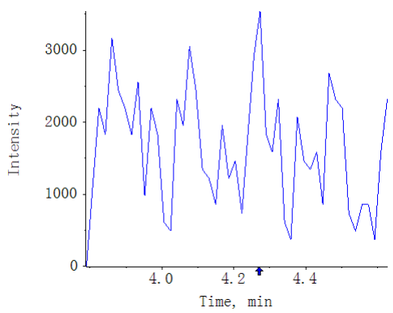
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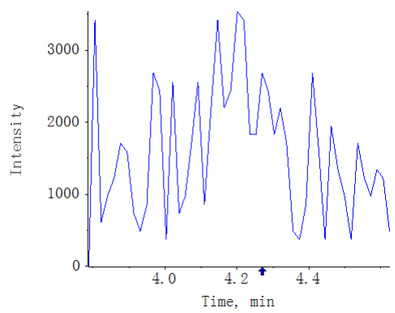
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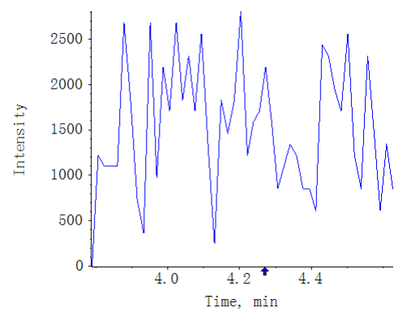
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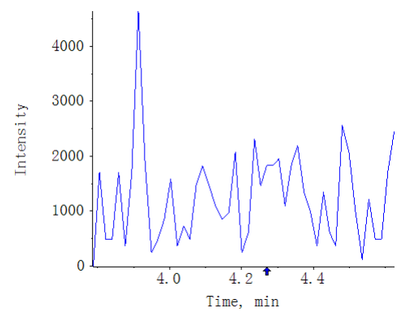
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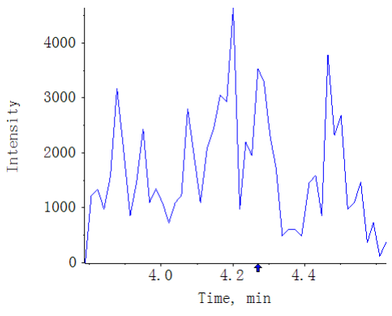
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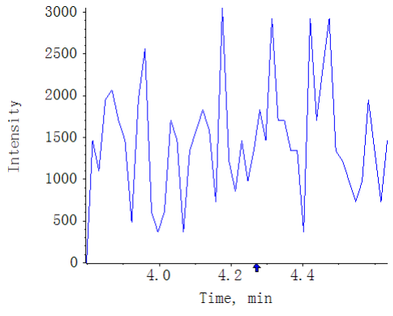
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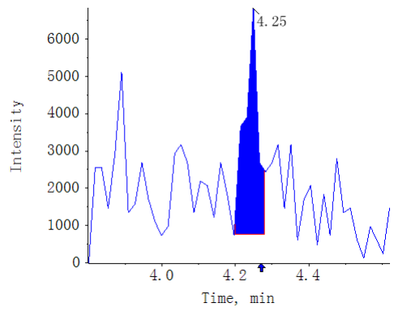
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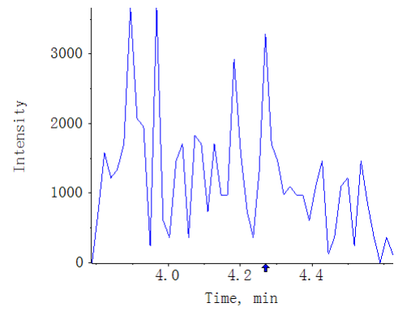
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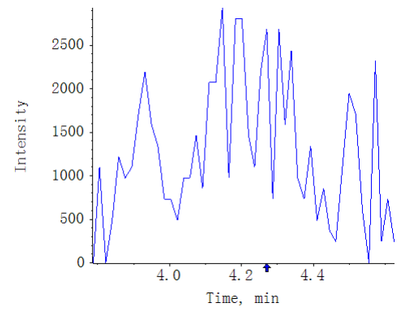
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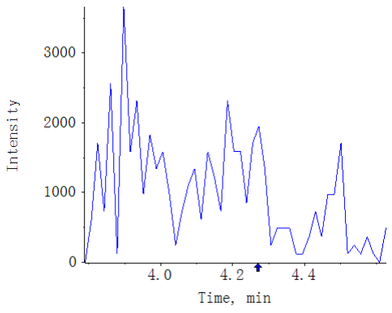
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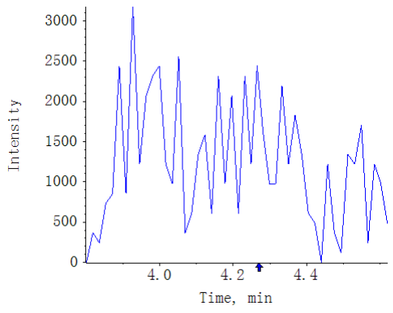
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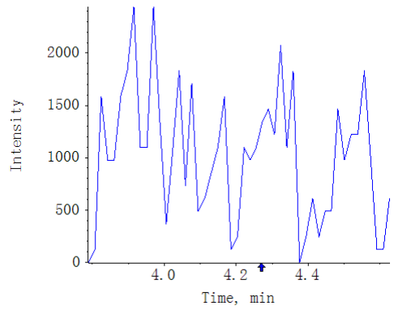
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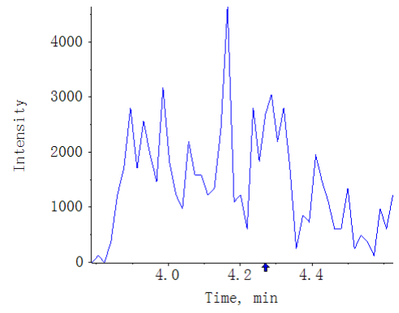
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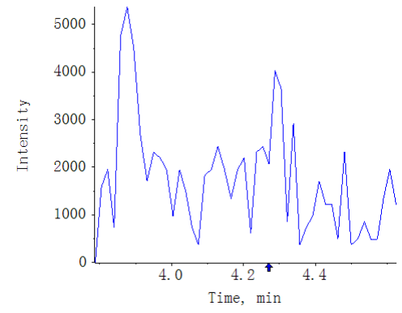
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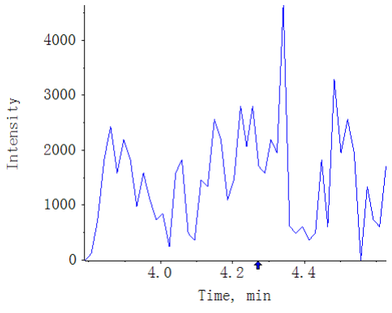
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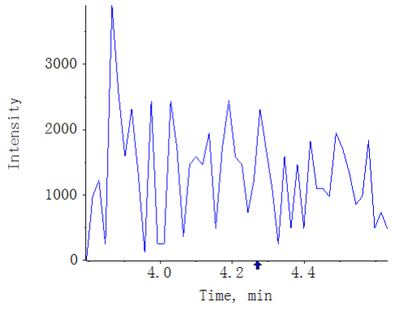
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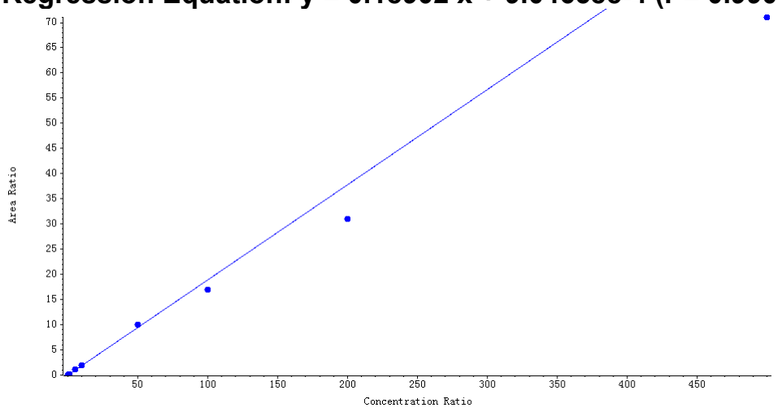


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:34

Compound name: pTR (374.1 / 242.2)

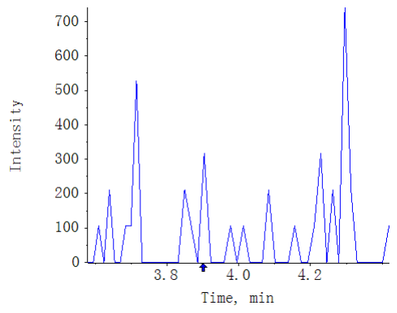
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.17e4	4.350e6	3.97	11.8	0.0100	9.479433e-3
STD_0.05ppb	Standard	4.84e4	3.910e6	3.97	6.1	0.0500	6.063223e-2
STD_0.1ppb	Standard	8.34e4	3.928e6	3.97	5.6	0.1000	1.074992e-1
STD_0.5ppb	Standard	4.25e5	4.051e6	3.98	7.5	0.5000	5.509155e-1
STD_1ppb	Standard	7.81e5	4.228e6	3.97	7.3	1.0000	9.729917e-1
STD_5ppb	Standard	4.15e6	3.931e6	3.97	7.0	5.0000	5.580296e0
STD_10ppb	Standard	6.82e6	3.460e6	3.98	6.6	10.0000	1.042370e1
STD_50ppb	Standard	2.65e7	2.650e6	3.97	9.5	50.0000	5.288647e1
STD_100ppb	Standard	4.09e7	2.406e6	3.98	9.7	100.0000	8.993597e1
STD_200ppb	Standard	6.77e7	2.179e6	3.98	8.0	200.0000	1.644524e2
STD_500ppb	Standard	1.22e8	1.717e6	3.98	8.4	500.0000	3.759087e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.53e6	3.657e6	3.98	9.5	N/A	6.550589e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	2.55e4	1.033e6	3.92	5.1	N/A	1.256838e-1
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	2.67e4	1.310e6	3.93	10.3	N/A	1.029070e-1
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	9.40e3	1.990e6	3.91	5.5	N/A	2.019896e-2
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	1.36e4	1.121e6	3.94	5.0	N/A	5.935180e-2
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	1.55e4	1.374e6	3.93	6.7	N/A	5.490295e-2
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	1.81e4	2.173e6	3.93	5.0	N/A	3.931750e-2
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	1.49e4	2.075e6	3.93	6.4	N/A	3.314367e-2
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	1.65e4	1.314e6	3.94	5.0	N/A	6.166985e-2
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: pTR
Regression Equation: y = 0.18902 x + 9.04658e-4 (r = 0.99013) (weighting: 1 / x^2)

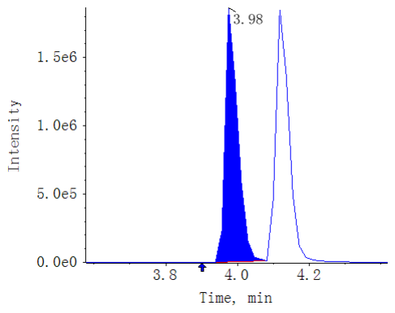


Peak Review

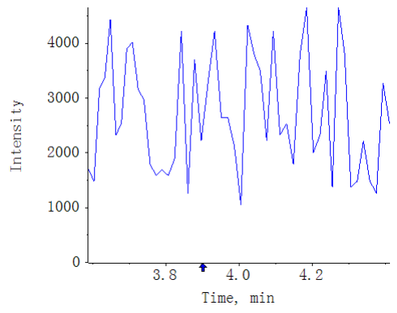
Blank
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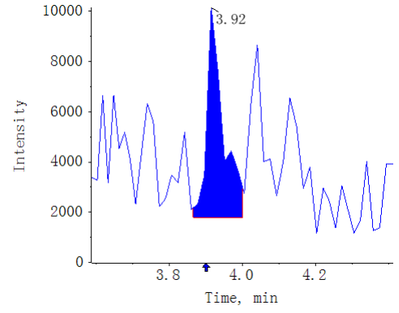
V3.0_MWMS_20240829_1
pTR AREA:4.53e6 S/N:9.5



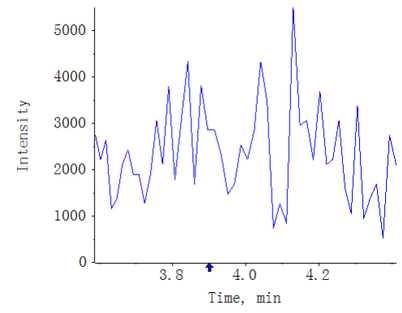
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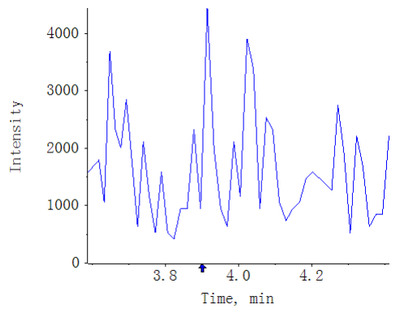
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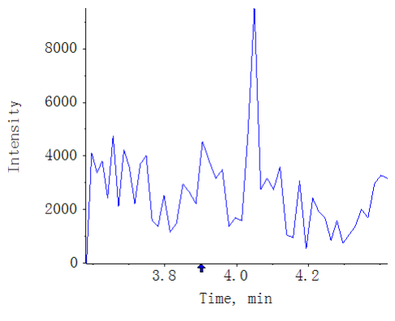
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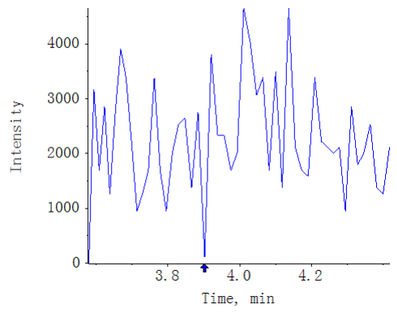
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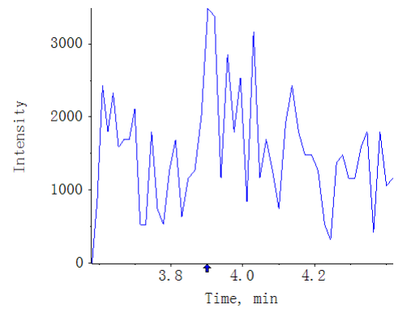
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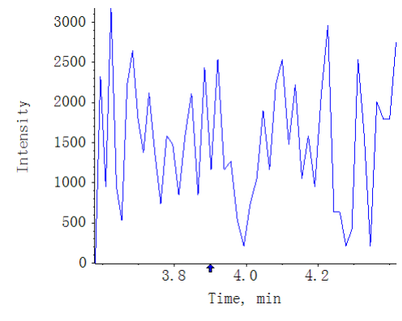
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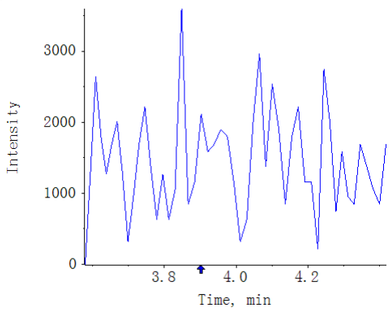
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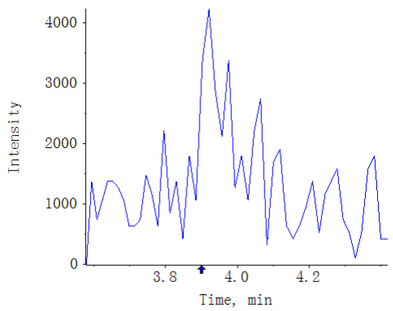
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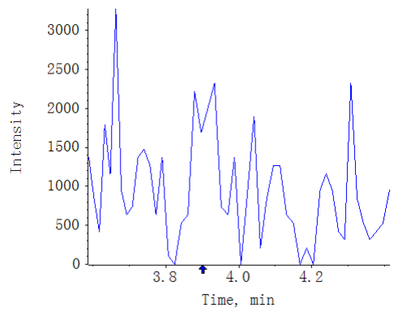
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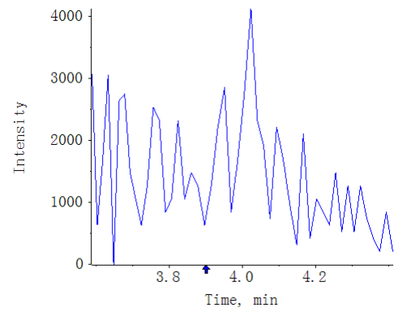
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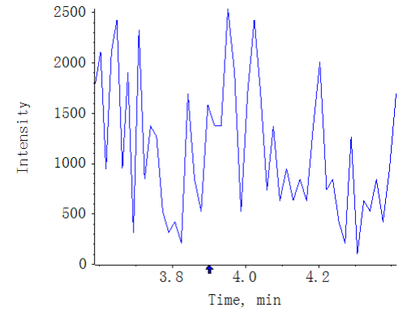
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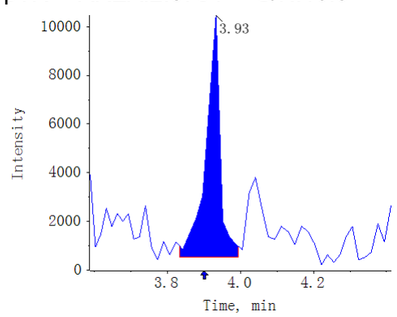
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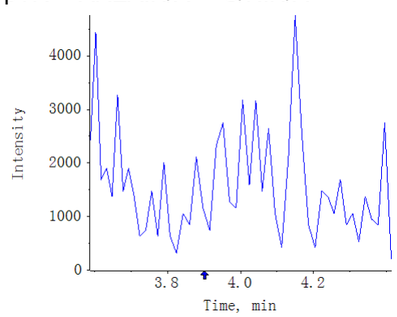
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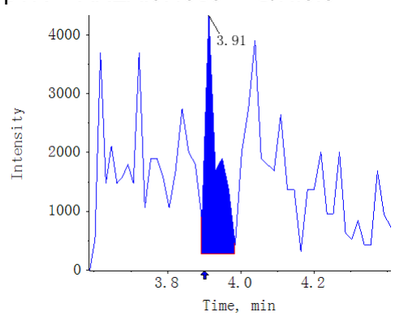
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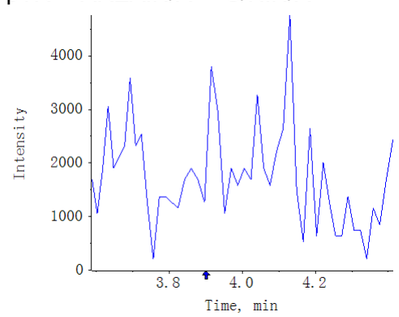
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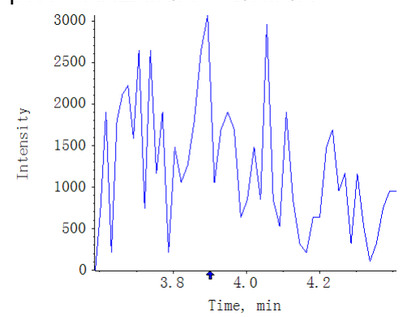
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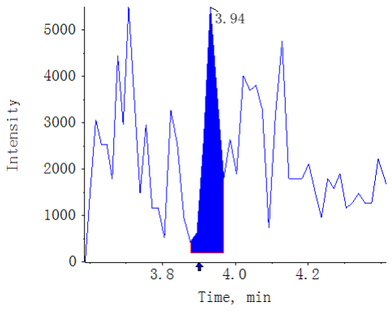
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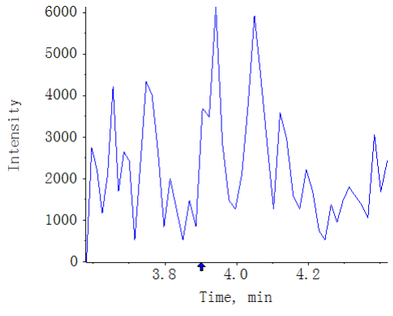
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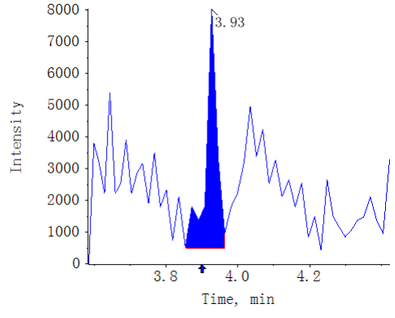
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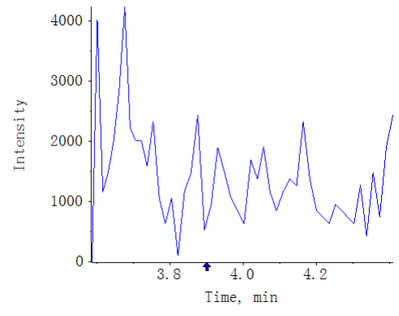
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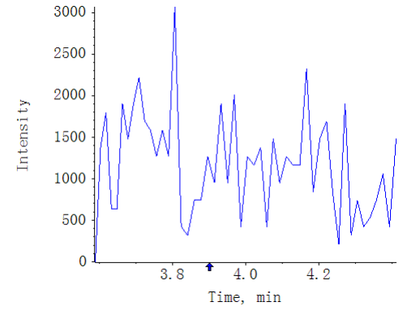
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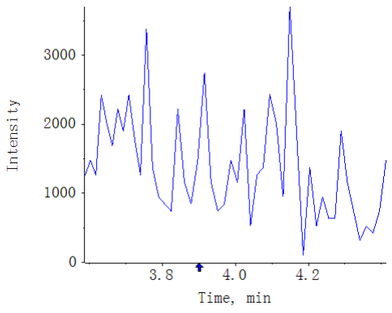
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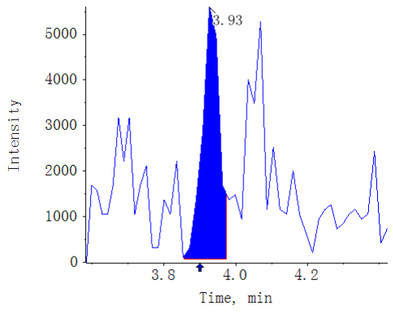
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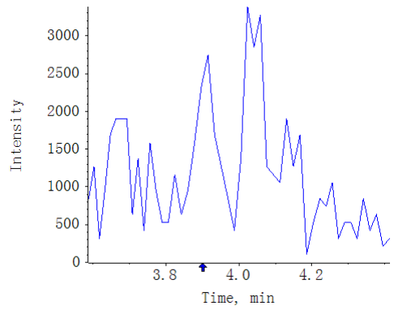
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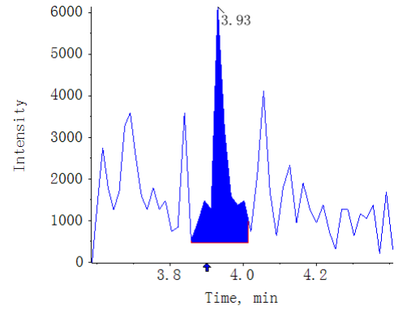
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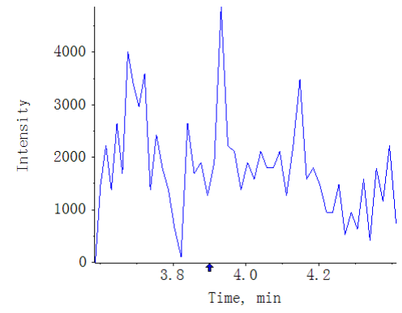
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T24205086a
pTR AREA:1.49e4 S/N:6.4



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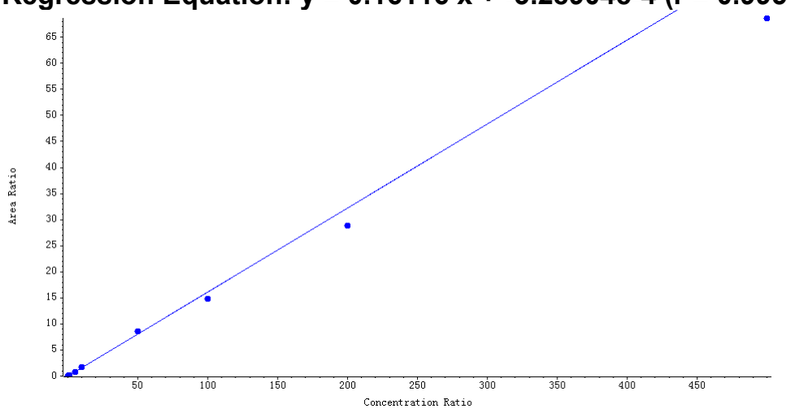
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:35

Compound name: oTR (374.1 / 136.0)

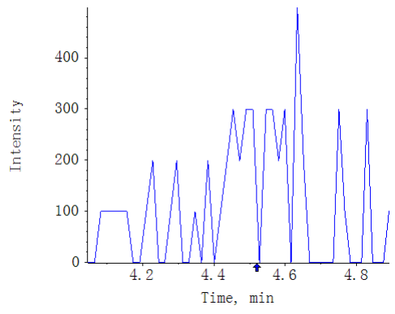
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STD_0.05ppb	Standard	3.08e4	3.910e6	4.49	22.2	0.0500	5.091946e-2
STD_0.1ppb	Standard	7.09e4	3.928e6	4.49	27.2	0.1000	1.140991e-1
STD_0.5ppb	Standard	3.54e5	4.051e6	4.49	31.1	0.5000	5.442347e-1
STD_1ppb	Standard	6.55e5	4.228e6	4.49	33.0	1.0000	9.638875e-1
STD_5ppb	Standard	3.35e6	3.931e6	4.49	44.7	5.0000	5.293711e0
STD_10ppb	Standard	5.67e6	3.460e6	4.49	33.6	10.0000	1.017716e1
STD_50ppb	Standard	2.28e7	2.650e6	4.49	48.0	50.0000	5.341858e1
STD_100ppb	Standard	3.55e7	2.406e6	4.50	47.7	100.0000	9.169150e1
STD_200ppb	Standard	6.28e7	2.179e6	4.50	32.7	200.0000	1.788527e2
STD_500ppb	Standard	1.18e8	1.717e6	4.49	39.8	500.0000	4.257861e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.89e6	3.657e6	4.50	46.3	N/A	6.600982e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	2.28e4	1.268e6	4.45	6.6	N/A	1.137832e-1
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	8.66e3	1.790e6	4.47	6.5	N/A	3.206421e-2
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
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T24205069a	Unknown	1.32e4	1.310e6	4.47	6.2	N/A	6.480917e-2
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	1.65e4	1.750e6	4.45	5.0	N/A	6.053417e-2
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: oTR
Regression Equation: y = 0.16116 x + -3.28904e-4 (r = 0.99582) (weighting: 1 / x^2)

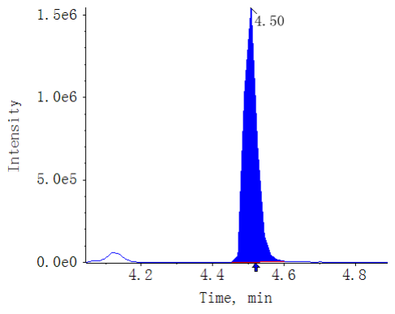


Peak Review

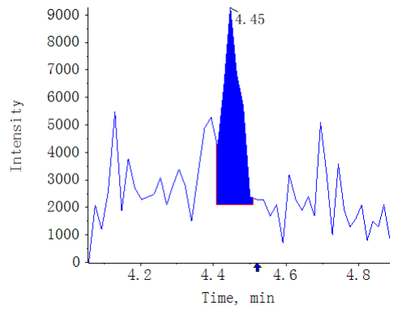
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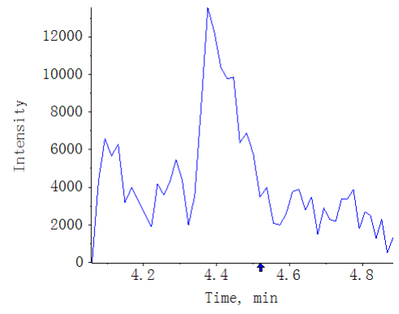
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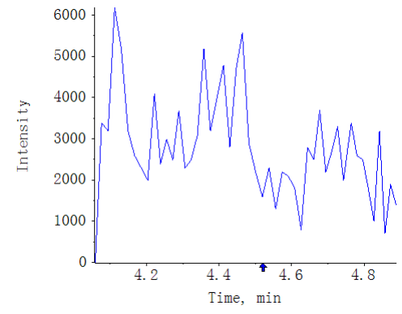
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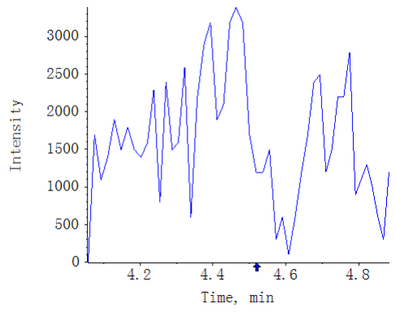
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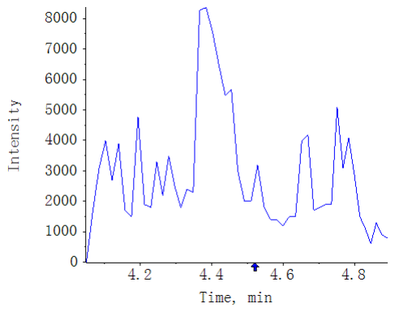
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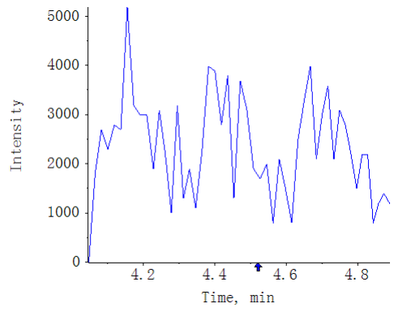
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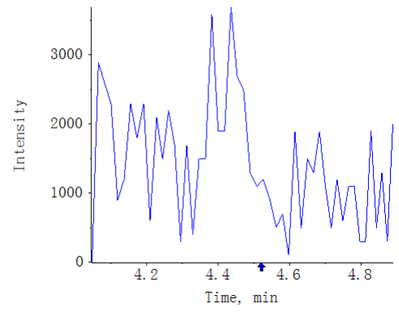
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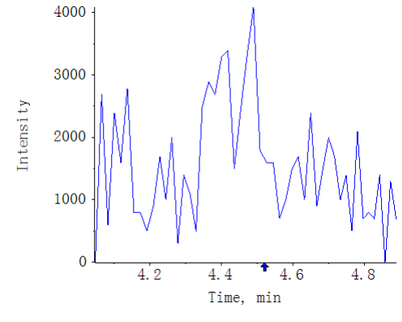
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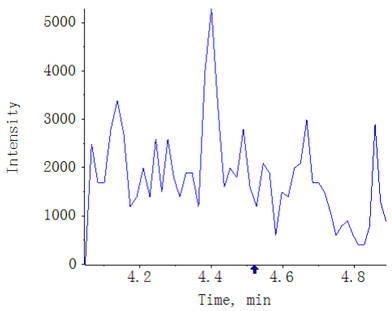
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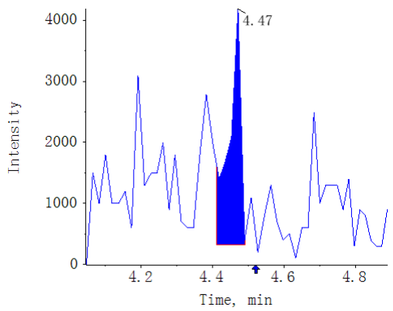
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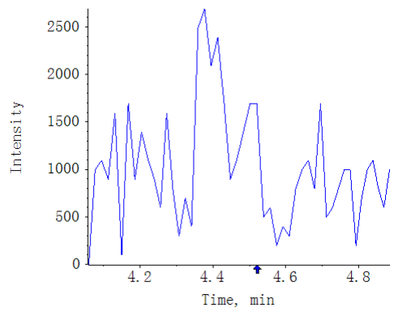
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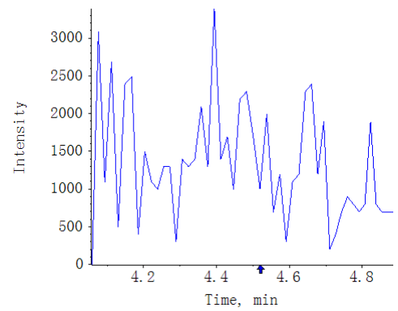
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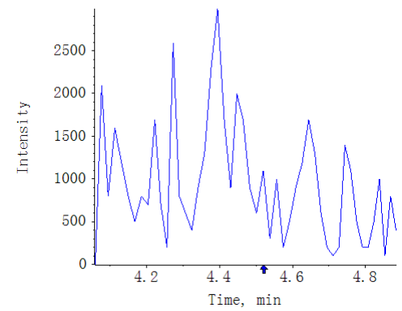
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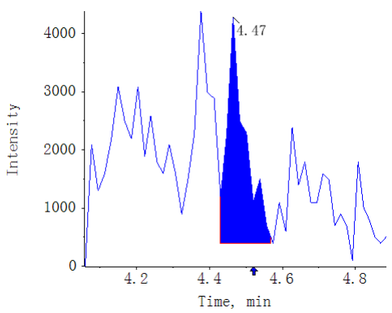
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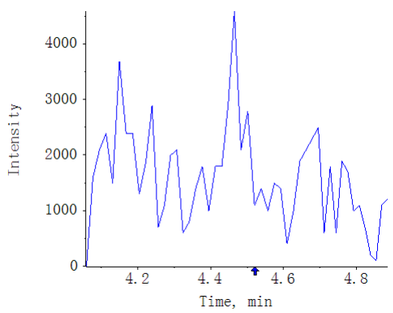
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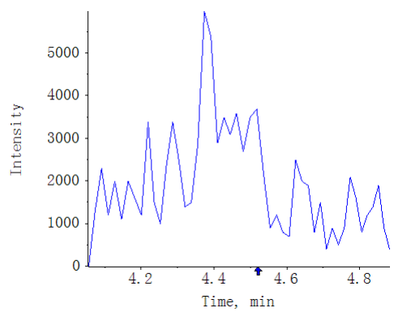
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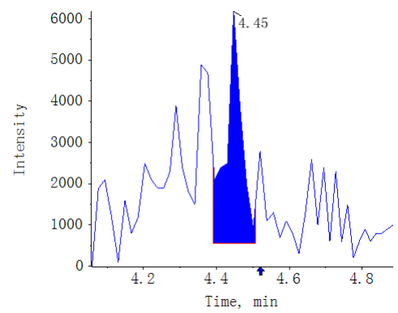
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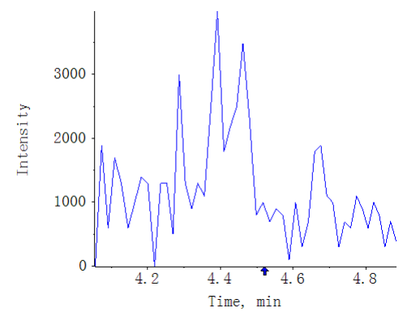
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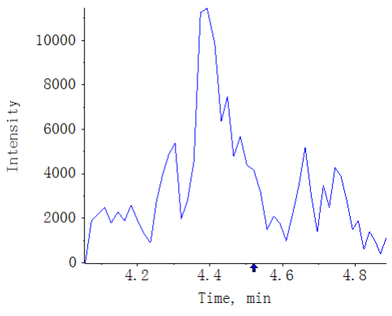
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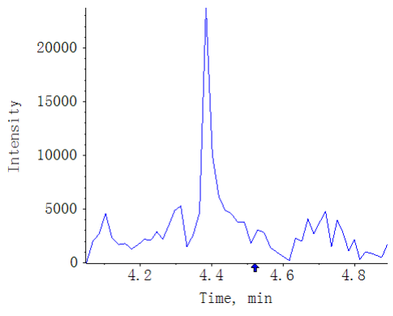
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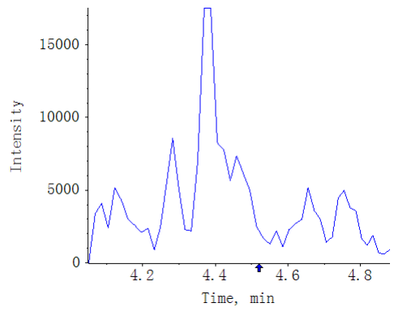
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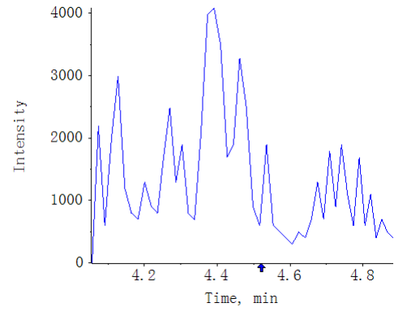
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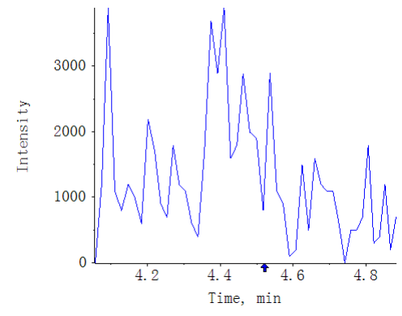
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T24205080a
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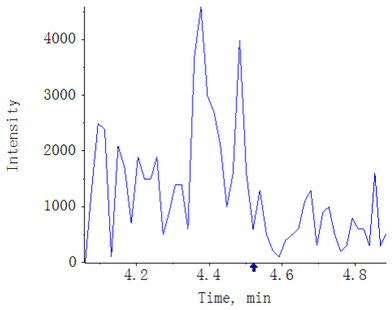


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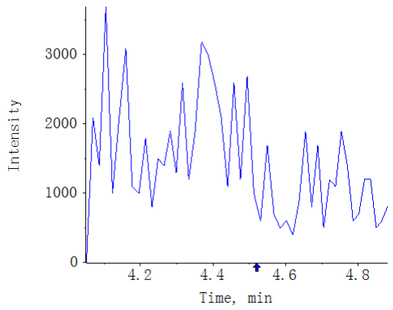
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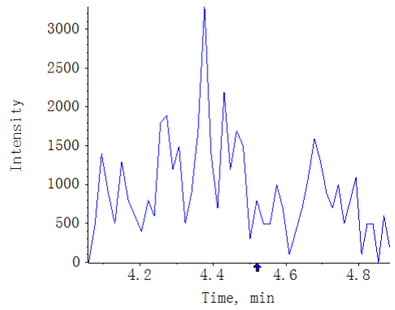
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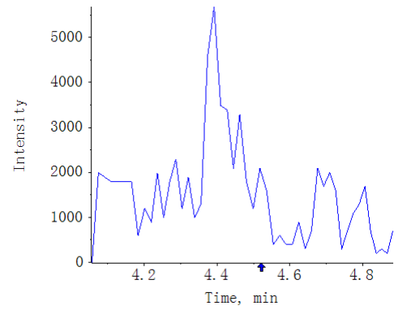
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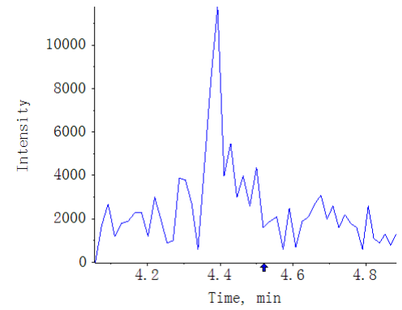
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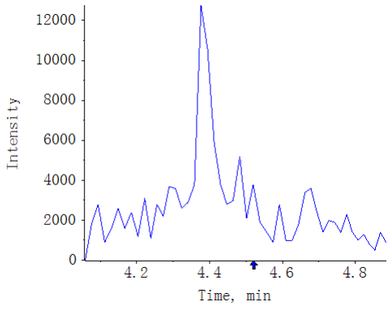
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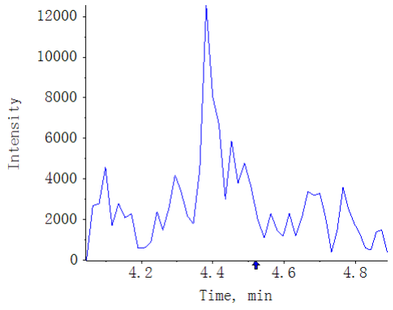
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T24205090a

oTR AREA:N/A S/N:N/A

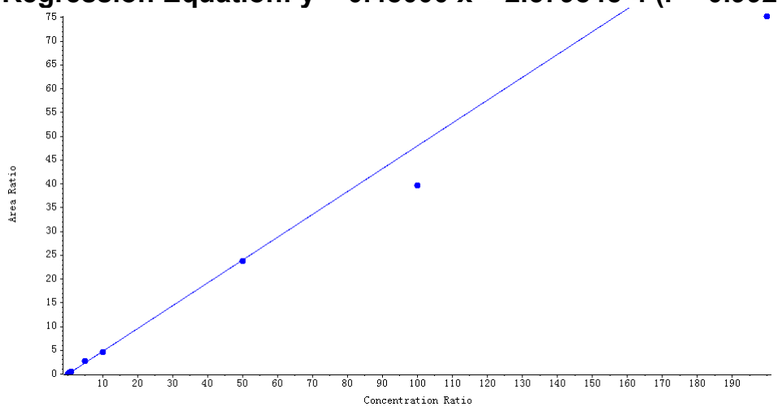


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:36

Compound name: cZ9G (382.1 / 220.1)

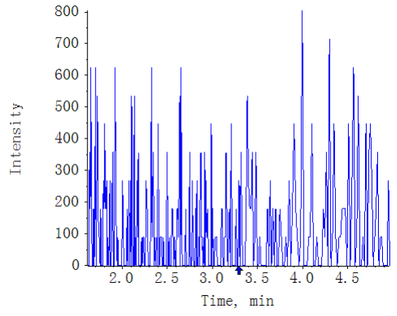
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.22e4	2.476e6	3.32	28.5	0.0100	9.712568e-3
STD_0.05ppb	Standard	6.94e4	2.657e6	3.31	135.2	0.0500	5.388150e-2
STD_0.1ppb	Standard	1.24e5	2.320e6	3.32	179.3	0.1000	1.104168e-1
STD_0.5ppb	Standard	6.55e5	2.470e6	3.32	595.0	0.5000	5.519320e-1
STD_1ppb	Standard	1.15e6	2.271e6	3.32	980.5	1.0000	1.055194e0
STD_5ppb	Standard	6.24e6	2.336e6	3.31	1365.5	5.0000	5.565690e0
STD_10ppb	Standard	1.05e7	2.233e6	3.32	1150.6	10.0000	9.752410e0
STD_50ppb	Standard	4.16e7	1.750e6	3.32	1564.0	50.0000	4.945557e1
STD_100ppb	Standard	6.77e7	1.707e6	3.33	1817.8	100.0000	8.265405e1
STD_200ppb	Standard	1.18e8	1.565e6	3.33	1395.5	200.0000	1.567713e2
STD_500ppb	Standard	N/A	1.421e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	3.274e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	6.707e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.76e6	2.609e6	3.33	1231.9	N/A	6.196907e0
MWXS243370a_R1	Quality Control	N/A	2.929e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.973e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.927e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.200e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.924e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.202e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.466e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.122e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.361e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	3.136e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.260e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.938e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	3.332e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.426e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.972e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.439e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.655e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.326e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.315e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.766e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	4.181e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.113e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.265e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.250e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.402e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.758e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.492e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.059e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.502e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	3.131e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.622e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.408e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.592e6	N/A	N/A	N/A	N/A

Compound name: cZ9G
Regression Equation: y = 0.48000 x + 2.57984e-4 (r = 0.99274) (weighting: 1 / x^2)

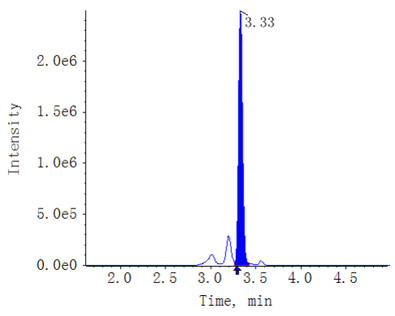


Peak Review

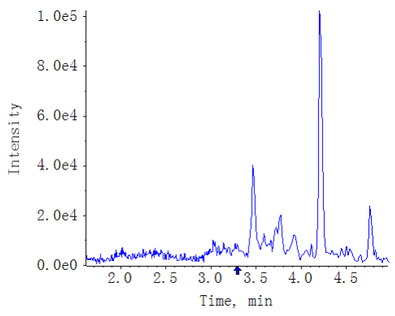
Blank
cZ9G AREA:N/A S/N:N/A



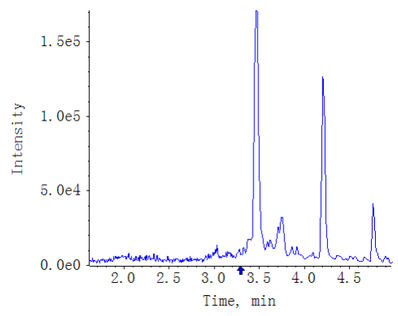
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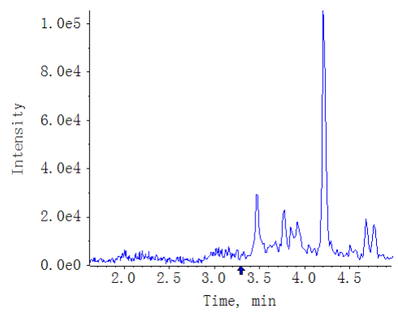
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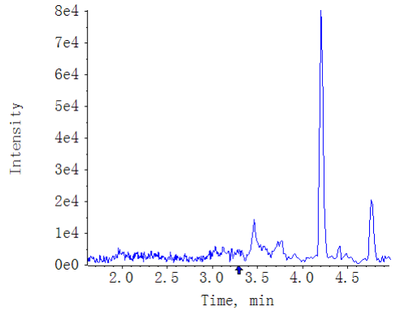
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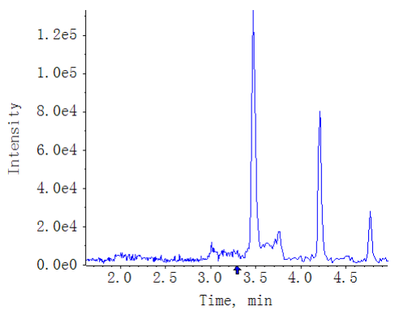
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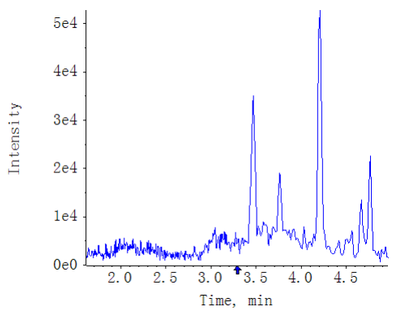
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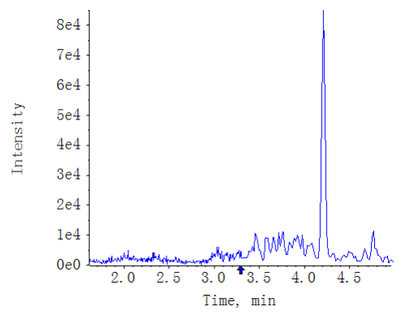
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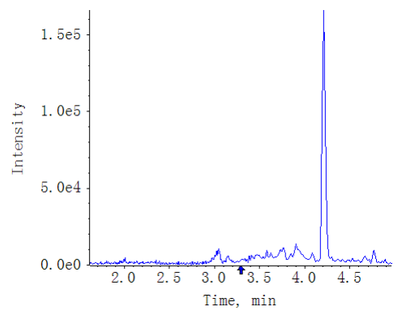
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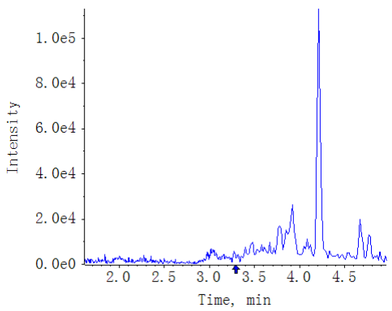
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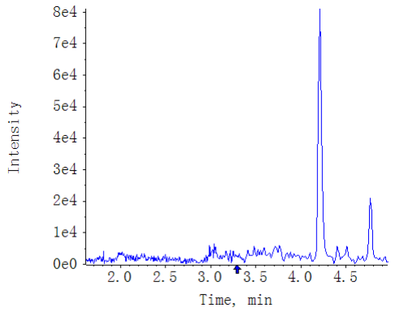
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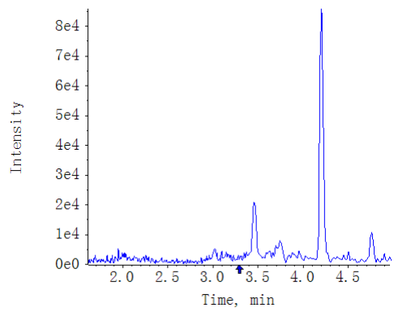
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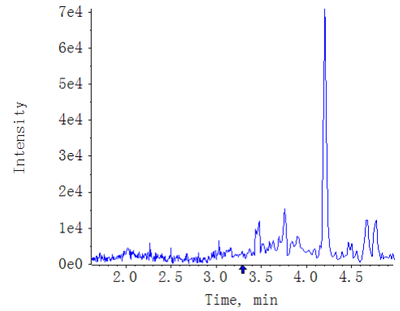
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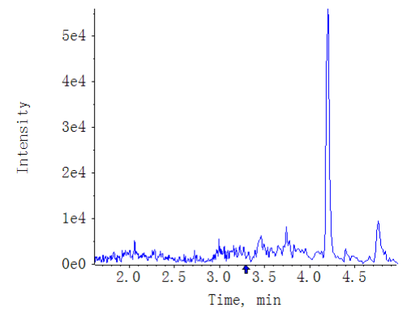
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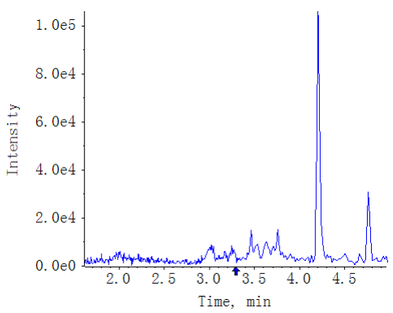
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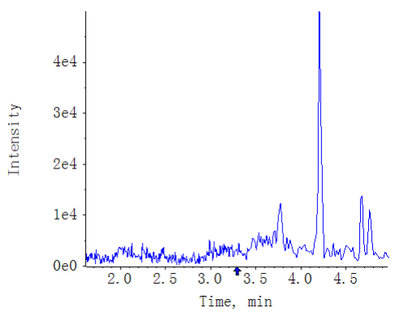
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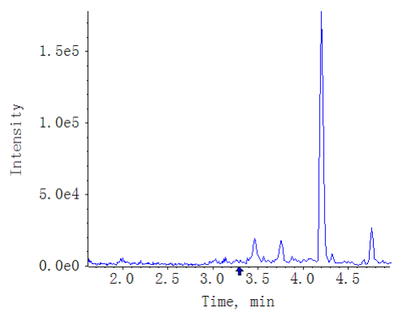
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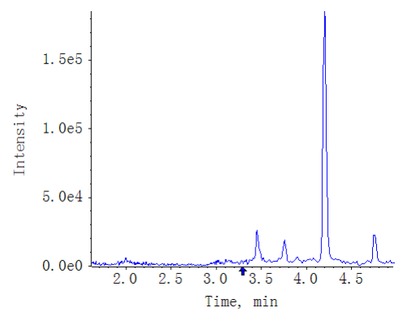
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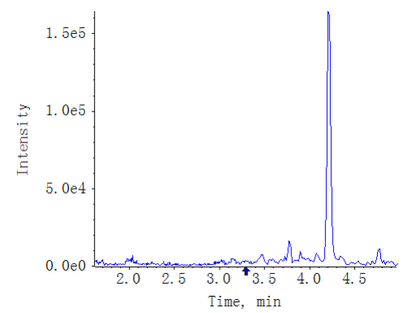
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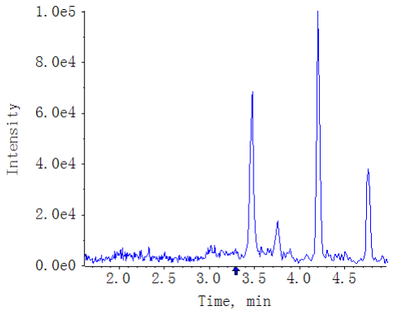
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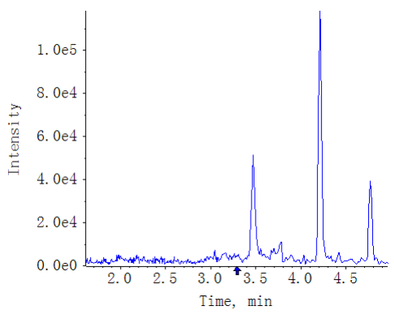
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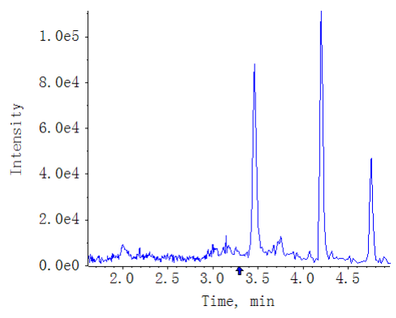
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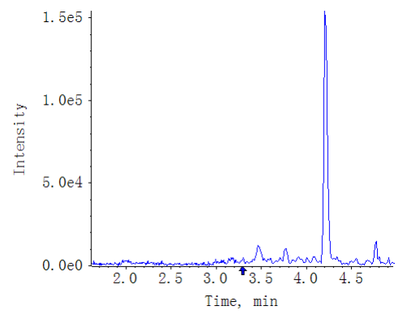
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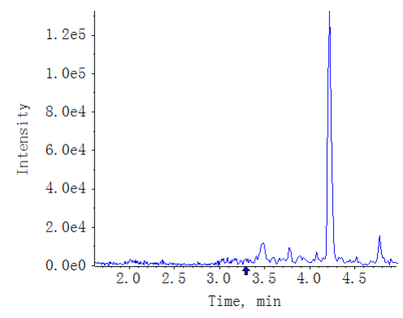
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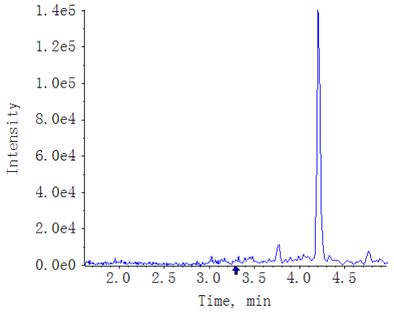


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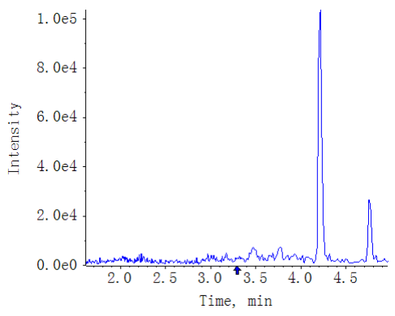
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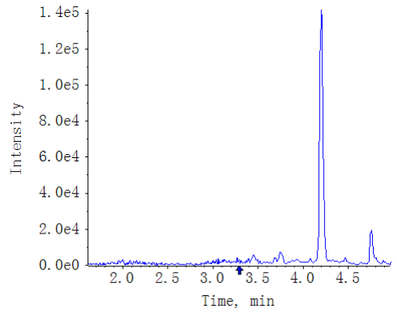
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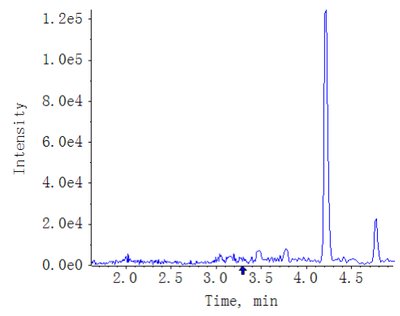
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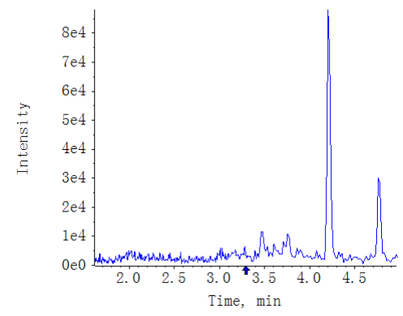
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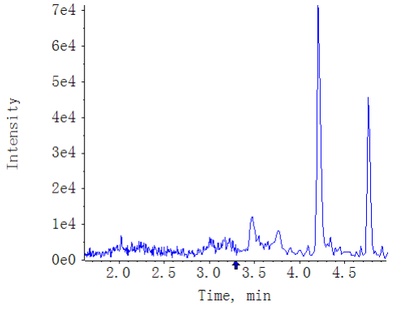
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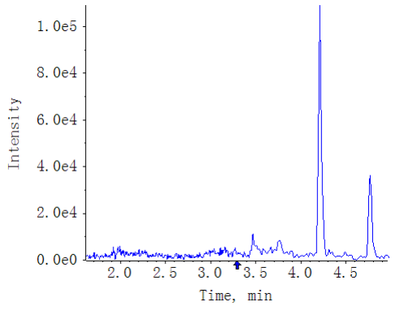
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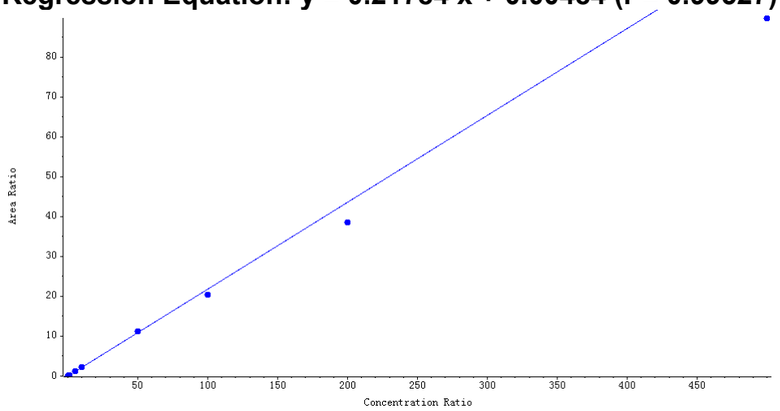


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:37

Compound name: iP9G (366.1 / 204.1)

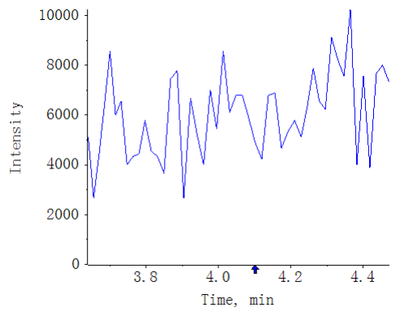
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	3.03e4	4.350e6	4.11	4.9	0.0100	9.744759e-3
STD_0.05ppb	Standard	6.61e4	3.910e6	4.11	7.4	0.0500	5.538528e-2
STD_0.1ppb	Standard	1.06e5	3.928e6	4.10	5.5	0.1000	1.020988e-1
STD_0.5ppb	Standard	5.06e5	4.051e6	4.11	7.6	0.5000	5.516431e-1
STD_1ppb	Standard	9.02e5	4.228e6	4.11	8.7	1.0000	9.567583e-1
STD_5ppb	Standard	4.71e6	3.931e6	4.10	6.7	5.0000	5.478631e0
STD_10ppb	Standard	8.08e6	3.460e6	4.11	7.6	10.0000	1.069532e1
STD_50ppb	Standard	2.97e7	2.650e6	4.11	6.9	50.0000	5.138054e1
STD_100ppb	Standard	4.91e7	2.406e6	4.12	6.4	100.0000	9.368951e1
STD_200ppb	Standard	8.39e7	2.179e6	4.12	6.0	200.0000	1.767342e2
STD_500ppb	Standard	1.54e8	1.717e6	4.11	6.2	500.0000	4.116755e2
V2.0_MW_RQC1_20240827	Quality Control	6.17e4	1.545e6	4.11	5.7	0.0000	1.609613e-1
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.12e6	3.657e6	4.12	7.5	N/A	6.405853e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	8.53e4	1.405e6	4.13	11.1	N/A	2.565462e-1
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	3.53e4	1.130e6	4.15	7.1	N/A	1.211119e-1
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	2.54e4	2.032e6	4.13	5.6	N/A	3.520318e-2
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.310e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: iP9G
Regression Equation: y = 0.21784 x + 0.00484 (r = 0.99527) (weighting: 1 / x^2)

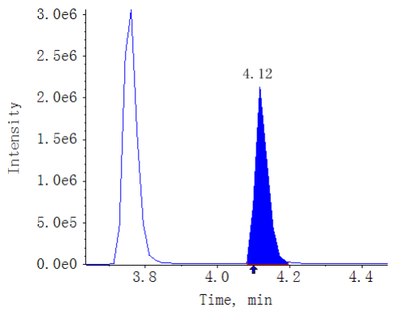


Peak Review

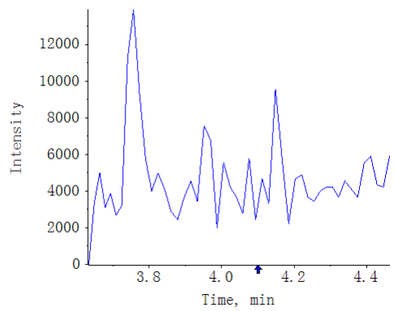
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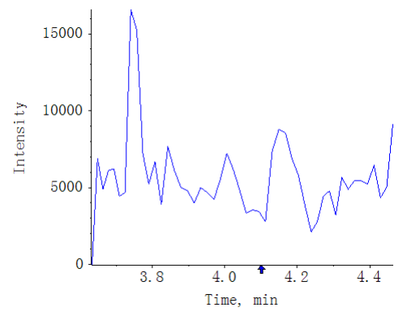
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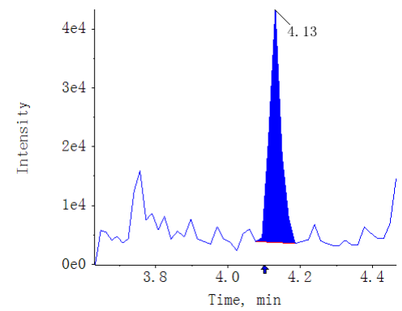
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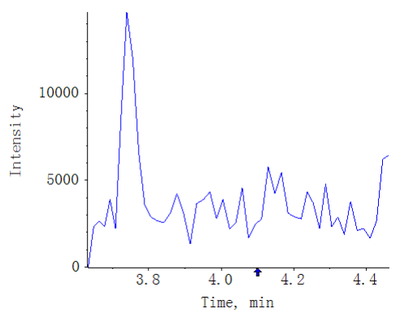
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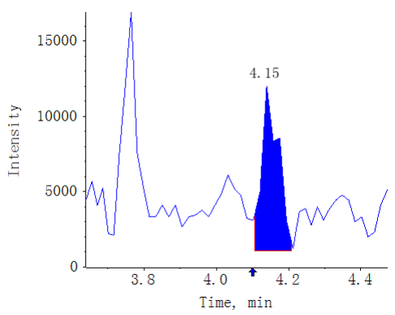
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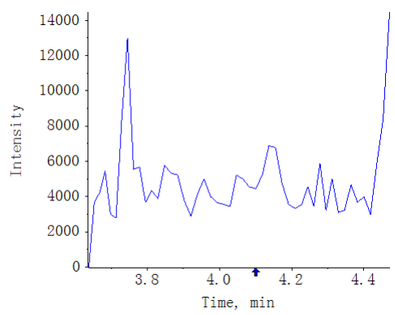
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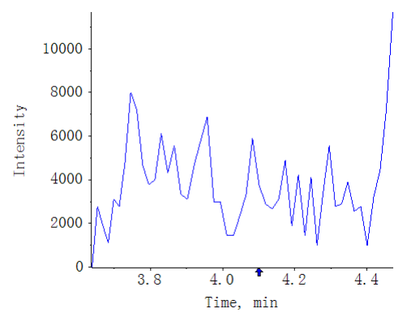
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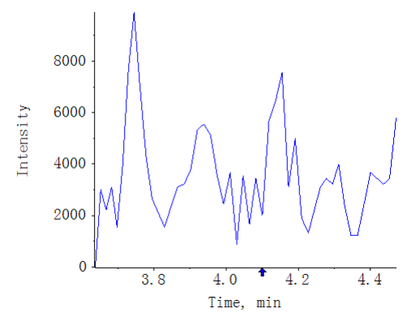
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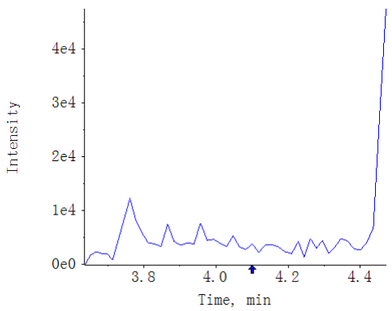
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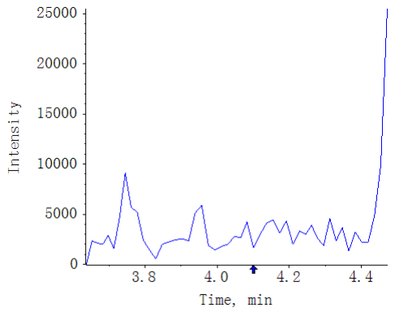
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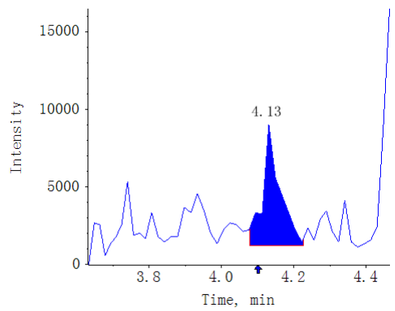
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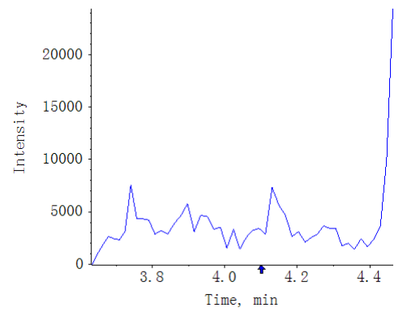
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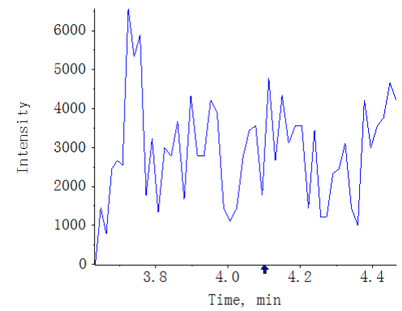
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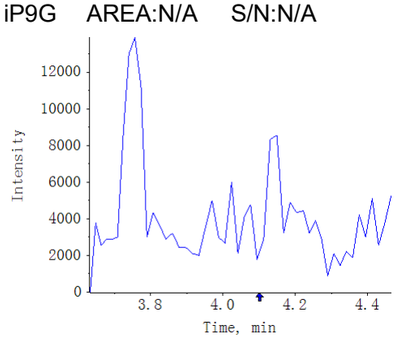
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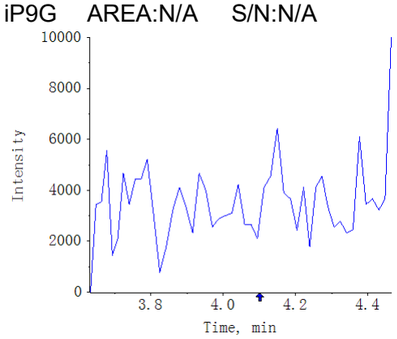
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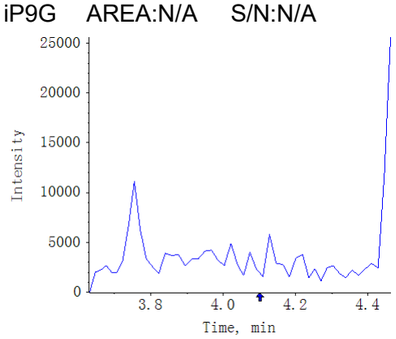
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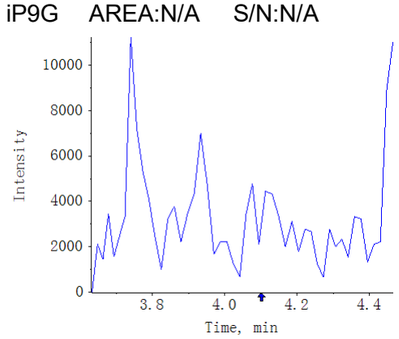
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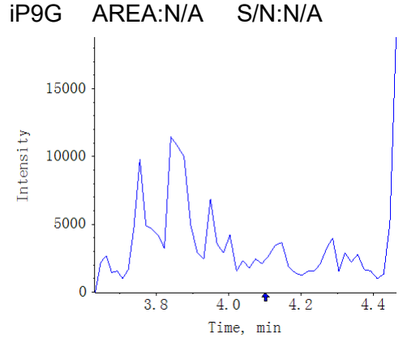
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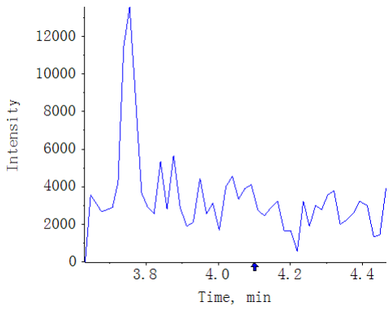
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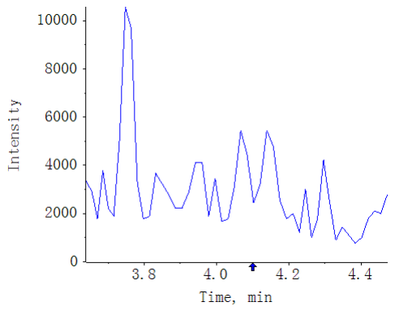
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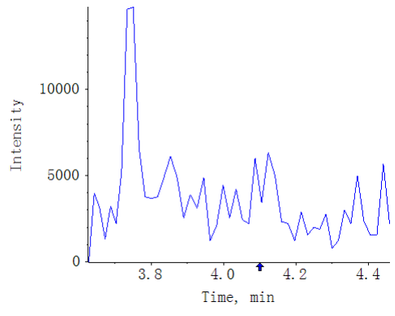
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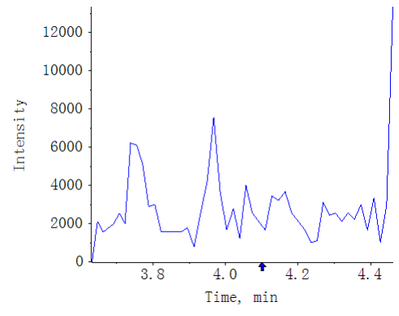
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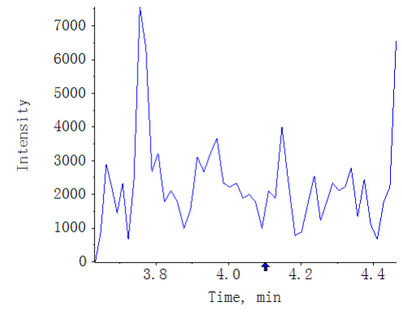
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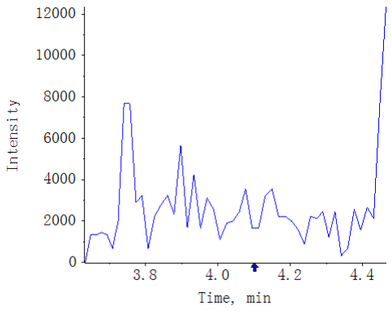


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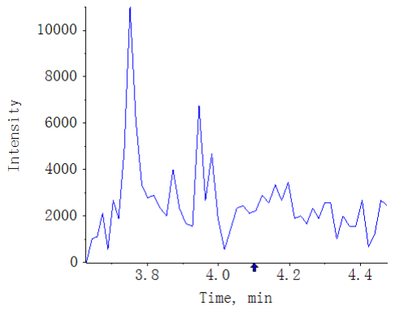
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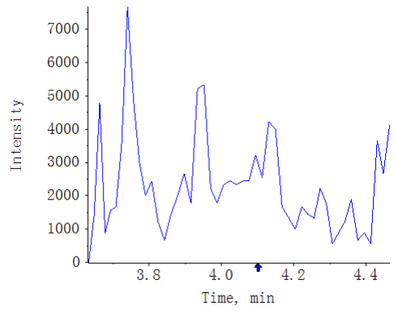
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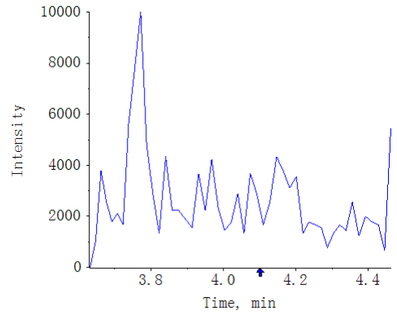
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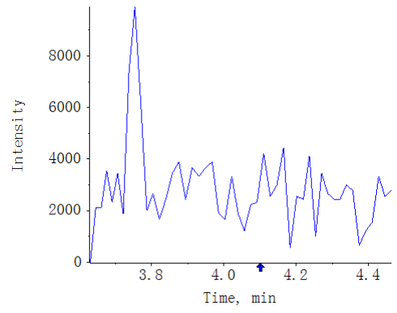
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iP9G AREA:N/A S/N:N/A

T24205090a

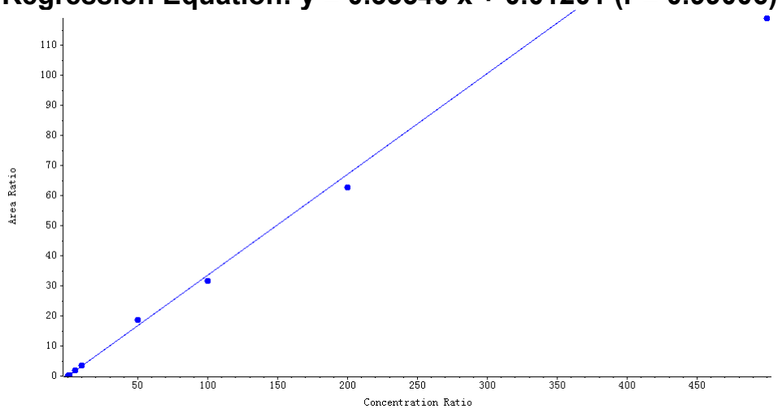
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:38

Compound name: iP7G (366.1 / 204.2)

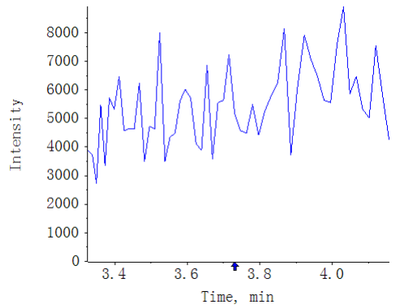
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.350e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	1.12e5	3.910e6	3.74	13.3	0.0500	4.978234e-2
STD_0.1ppb	Standard	1.74e5	3.928e6	3.74	11.5	0.1000	9.666661e-2
STD_0.5ppb	Standard	8.62e5	4.051e6	3.75	11.9	0.5000	5.988596e-1
STD_1ppb	Standard	1.47e6	4.228e6	3.75	12.4	1.0000	9.992761e-1
STD_5ppb	Standard	7.35e6	3.931e6	3.74	15.1	5.0000	5.540497e0
STD_10ppb	Standard	1.20e7	3.460e6	3.75	12.3	10.0000	1.033116e1
STD_50ppb	Standard	4.94e7	2.650e6	3.75	13.3	50.0000	5.557979e1
STD_100ppb	Standard	7.61e7	2.406e6	3.75	13.8	100.0000	9.424954e1
STD_200ppb	Standard	1.37e8	2.179e6	3.76	10.8	200.0000	1.872300e2
STD_500ppb	Standard	2.04e8	1.717e6	3.75	7.1	500.0000	3.546178e2
V2.0_MW_RQC1_20240827	Quality Control	9.65e4	1.545e6	3.71	10.3	0.0000	1.504354e-1
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	8.82e6	3.657e6	3.75	16.6	N/A	7.152734e0
MWXS243370a_R1	Quality Control	2.94e4	1.624e6	3.76	6.5	0.0000	1.823109e-2
MWXS243370a_R2	Quality Control	3.40e4	1.631e6	3.75	9.2	0.0000	2.635884e-2
MWXS243370a_R3	Quality Control	3.42e4	1.645e6	3.76	6.1	0.0000	2.619281e-2
T24205052a	Unknown	2.77e4	1.268e6	3.75	6.0	N/A	2.930641e-2
T24205053a	Unknown	4.81e4	1.033e6	3.75	7.7	N/A	1.029045e-1
T24205054a	Unknown	7.00e4	1.405e6	3.77	5.5	N/A	1.126872e-1
T24205056a	Unknown	3.46e4	1.354e6	3.74	8.7	N/A	4.038435e-2
T24205057a	Unknown	4.49e4	1.130e6	3.75	9.8	N/A	8.252823e-2
T24205058a	Unknown	3.83e4	1.332e6	3.75	8.4	N/A	4.983438e-2
T24205060a	Unknown	3.23e4	1.859e6	3.75	6.8	N/A	1.608292e-2
T24205061a	Unknown	2.75e4	2.098e6	3.75	5.6	N/A	3.215826e-3
T24205062a	Unknown	2.55e4	1.769e6	3.76	6.1	N/A	7.264964e-3
T24205064a	Unknown	2.68e4	1.790e6	3.75	6.1	N/A	8.784317e-3
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	2.25e4	1.389e6	3.74	6.0	N/A	1.241672e-2
T24205069a	Unknown	3.41e4	1.310e6	3.75	9.2	N/A	4.178906e-2
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	2.91e4	1.990e6	3.75	7.5	N/A	7.782093e-3
T24205073a	Unknown	2.24e4	1.750e6	3.74	9.1	N/A	2.406536e-3
T24205074a	Unknown	3.08e4	2.524e6	3.77	6.8	N/A	5.866277e-4
T24205076a	Unknown	3.64e4	1.121e6	3.75	9.9	N/A	6.092496e-2
T24205077a	Unknown	3.01e4	1.376e6	3.75	9.2	N/A	2.946848e-2
T24205078a	Unknown	3.54e4	1.374e6	3.74	7.4	N/A	4.098985e-2
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	2.73e4	2.173e6	3.75	9.1	N/A	1.593057e-3
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	2.73e4	2.075e6	3.76	7.5	N/A	3.410986e-3
T24205088a	Unknown	2.87e4	1.559e6	3.75	7.2	N/A	1.901205e-2
T24205089a	Unknown	3.86e4	1.314e6	3.76	9.4	N/A	5.172738e-2
T24205090a	Unknown	3.63e4	1.440e6	3.75	7.5	N/A	3.934294e-2

Compound name: iP7G
Regression Equation: y = 0.33540 x + 0.01201 (r = 0.99006) (weighting: 1 / x^2)

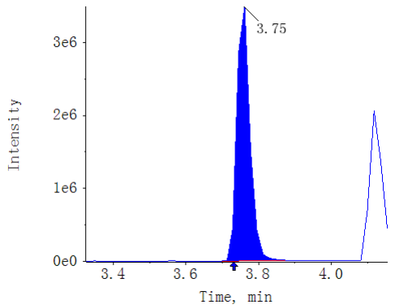


Peak Review

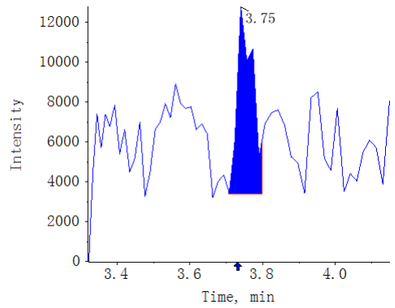
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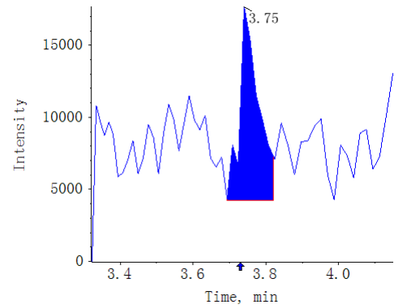
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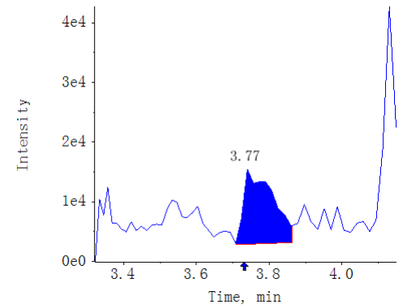
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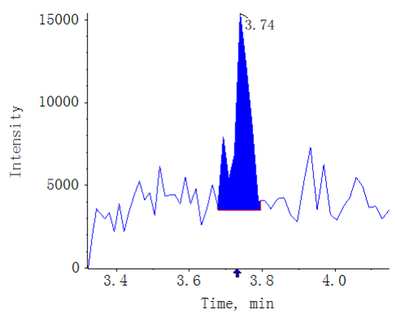
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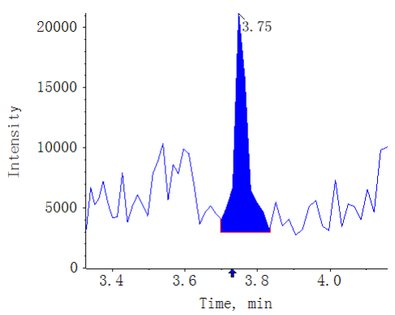
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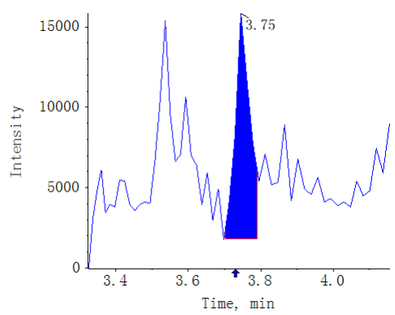
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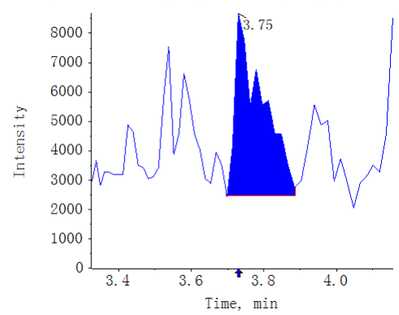
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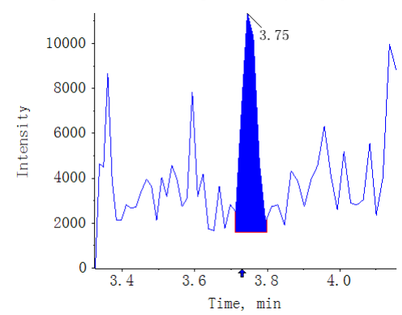
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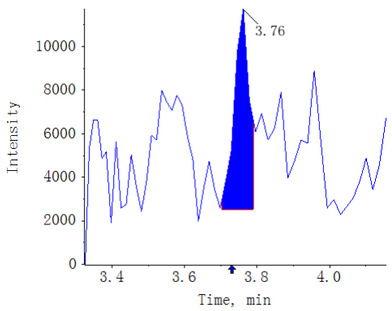
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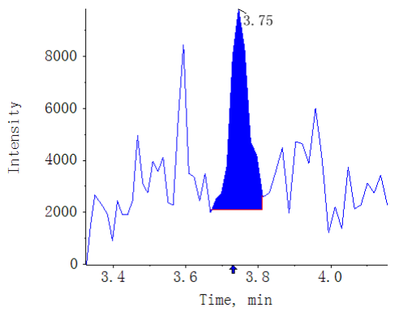
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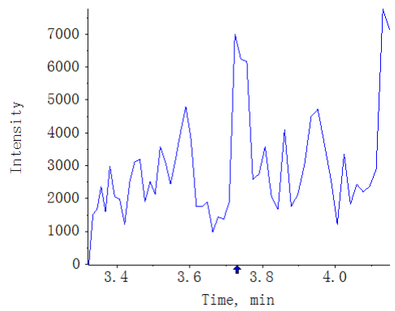
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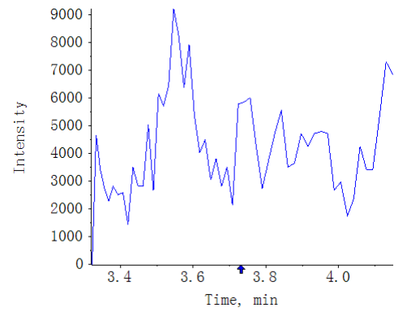
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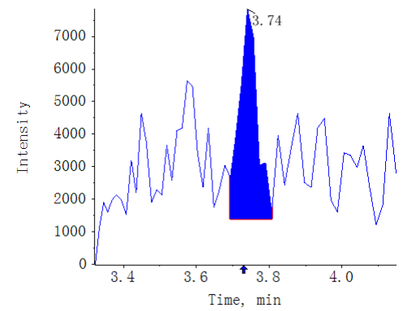
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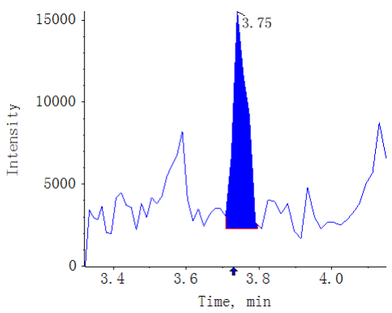
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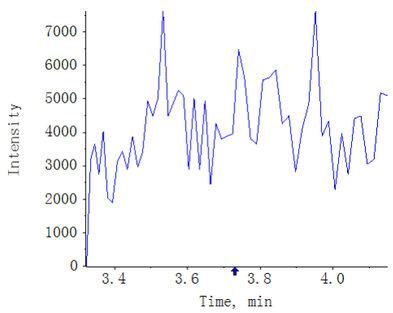
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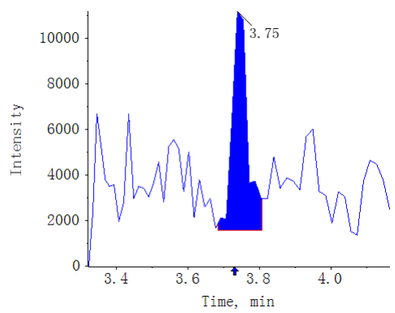
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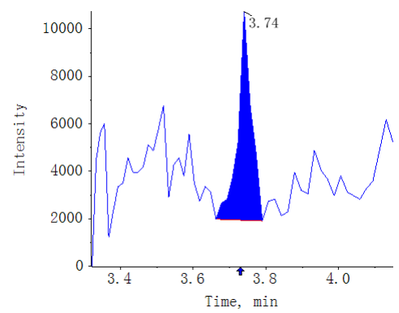
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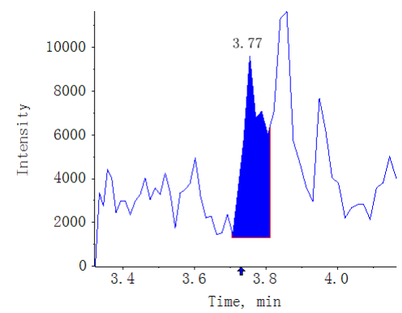
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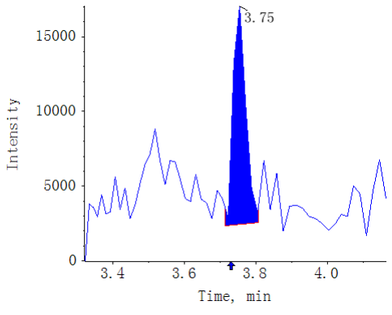
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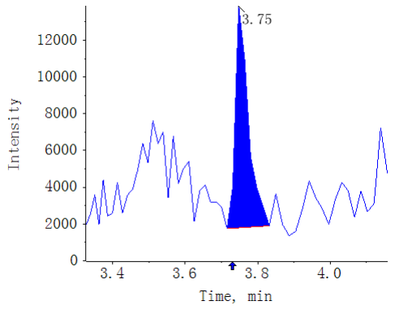
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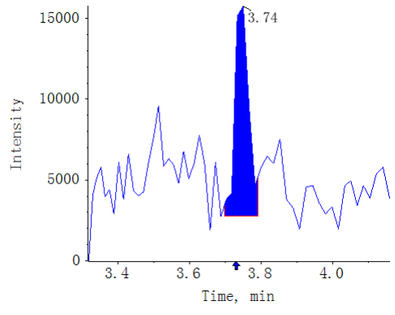
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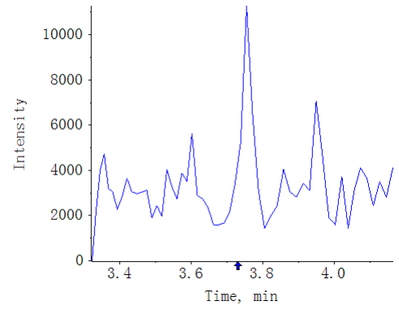
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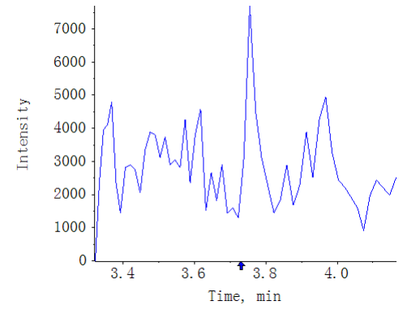
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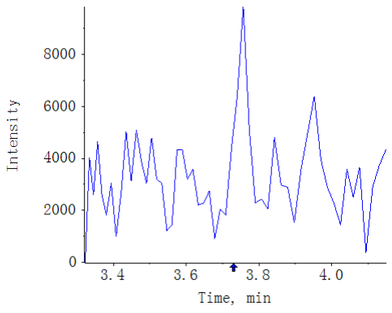
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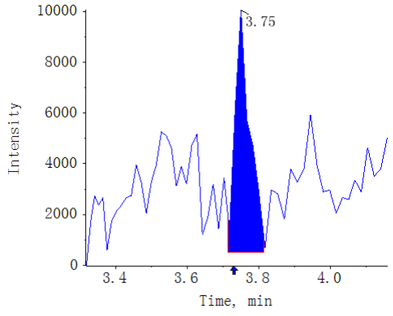
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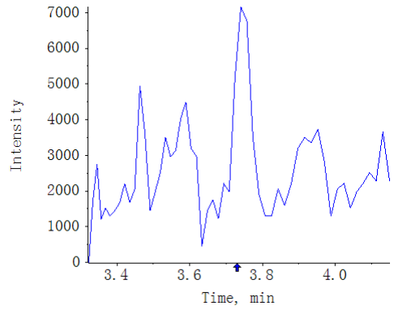
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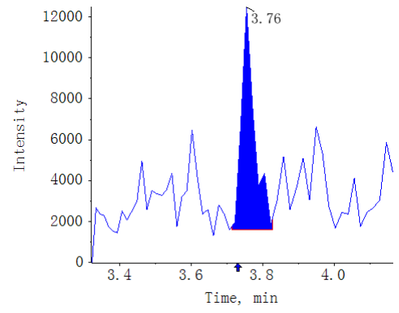
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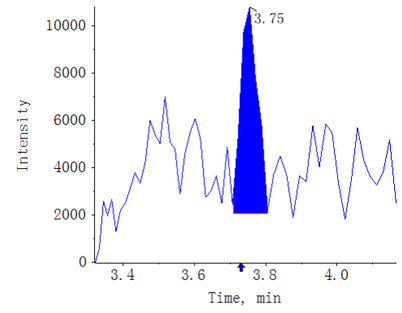
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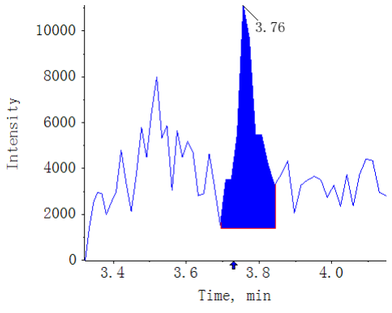
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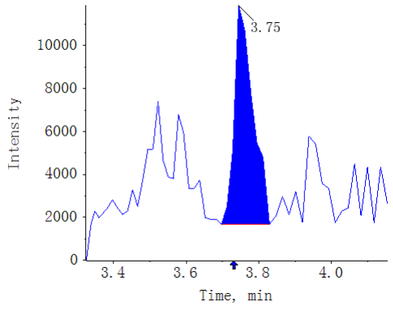
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iP7G AREA:3.86e4 S/N:9.4



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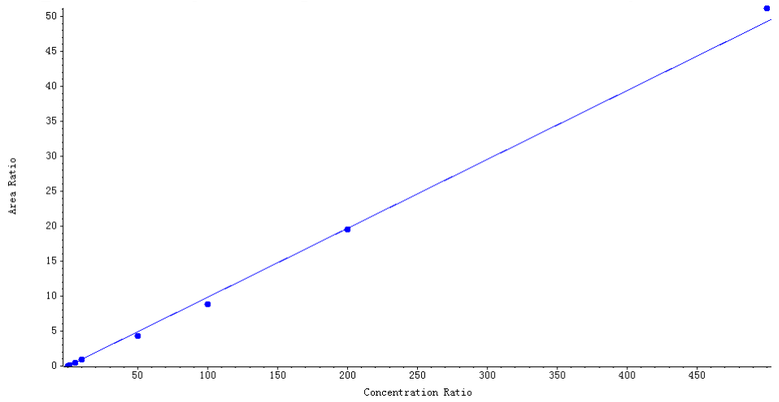


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:39

Compound name: tZOG (382.1 / 220.2)

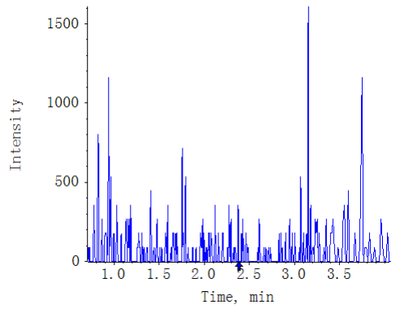
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.531e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	8.18e3	1.587e6	2.99	13.7	0.0500	6.899399e-2
STD_0.1ppb	Standard	1.36e4	1.427e6	2.99	25.2	0.1000	1.135886e-1
STD_0.5ppb	Standard	6.85e4	1.533e6	3.00	46.4	0.5000	4.704218e-1
STD_1ppb	Standard	1.26e5	1.431e6	3.01	76.3	1.0000	9.091781e-1
STD_5ppb	Standard	6.44e5	1.485e6	2.99	157.5	5.0000	4.417140e0
STD_10ppb	Standard	1.32e6	1.423e6	2.99	199.8	10.0000	9.412324e0
STD_50ppb	Standard	6.29e6	1.446e6	3.00	209.4	50.0000	4.418450e1
STD_100ppb	Standard	1.28e7	1.454e6	3.00	332.9	100.0000	8.968776e1
STD_200ppb	Standard	2.68e7	1.373e6	3.00	332.1	200.0000	1.980707e2
STD_500ppb	Standard	6.57e7	1.284e6	3.00	477.7	500.0000	5.193154e2
V2.0_MW_RQC1_20240827	Quality Control	1.59e5	1.969e6	3.05	31.7	0.0000	8.373377e-1
Blank	Unknown	N/A	1.868e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.74e5	1.563e6	3.01	145.5	N/A	5.040755e0
MWXS243370a_R1	Quality Control	N/A	1.880e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.996e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.843e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.423e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.563e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.487e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.427e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.447e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.839e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.480e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.049e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.791e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.383e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.864e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.355e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.727e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.490e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.359e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.077e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.704e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.583e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.761e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.622e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.450e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.483e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.511e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.268e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.400e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.376e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.836e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.762e6	N/A	N/A	N/A	N/A

Compound name: tZOG
Regression Equation: y = 0.09852 x + -0.00164 (r = 0.99848) (weighting: 1 / x)

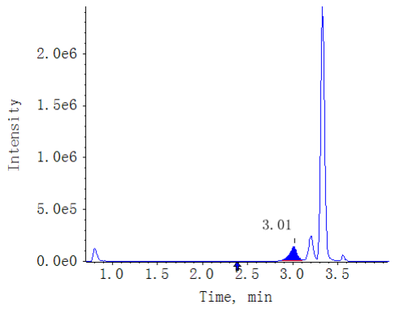


Peak Review

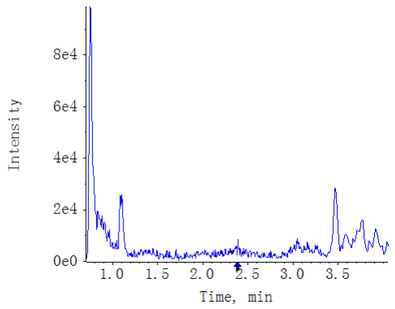
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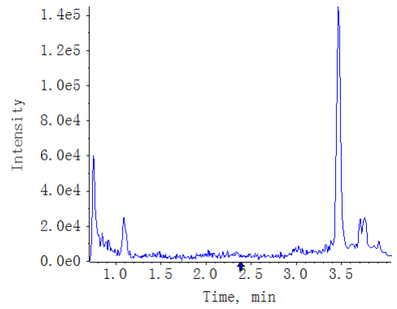
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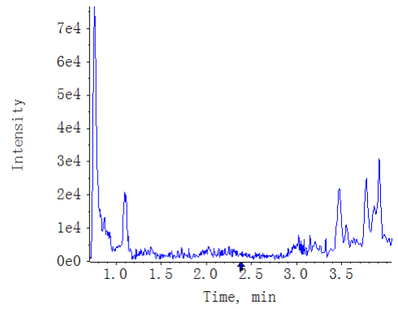
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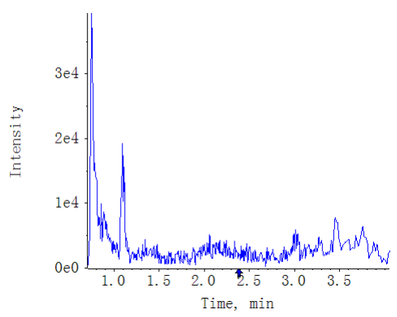
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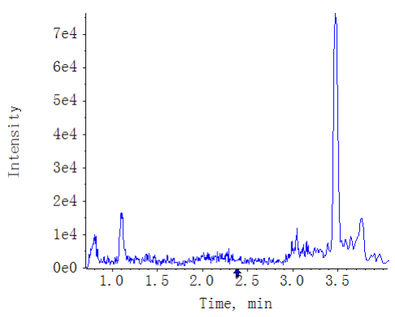
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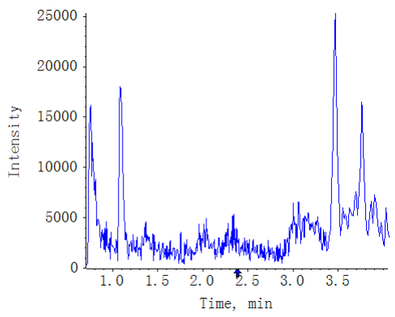
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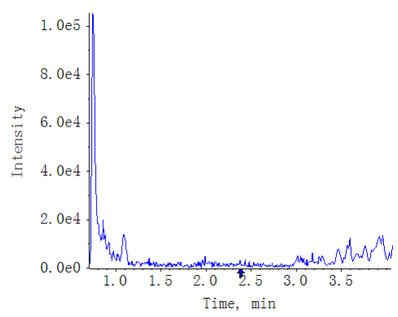
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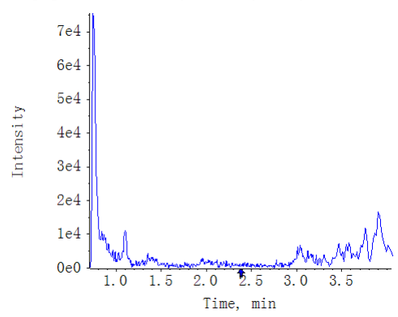
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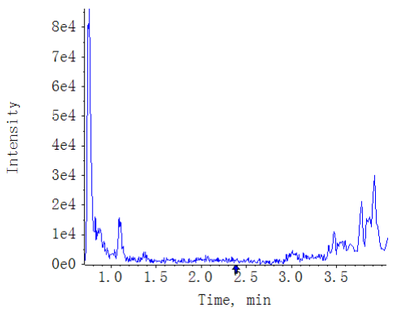
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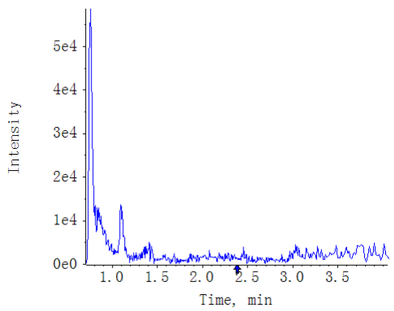
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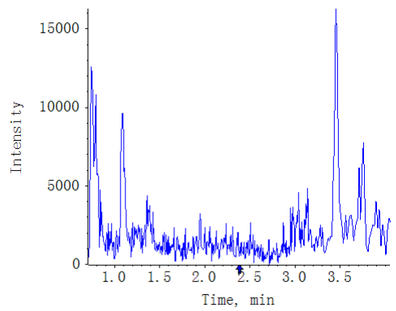
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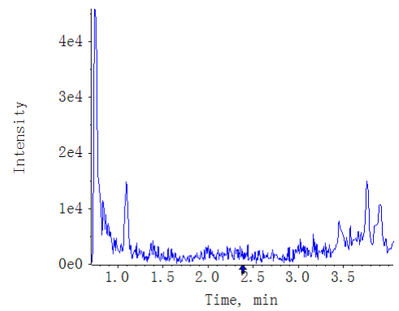
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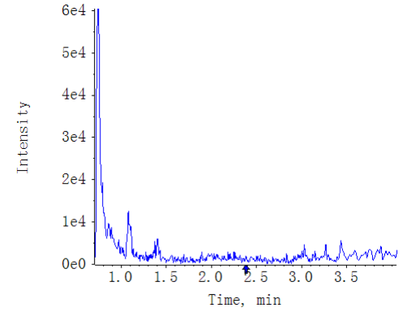
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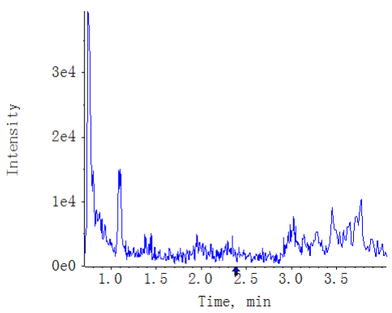
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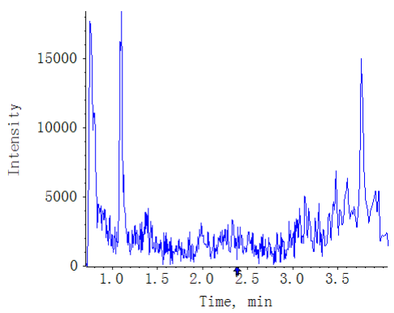
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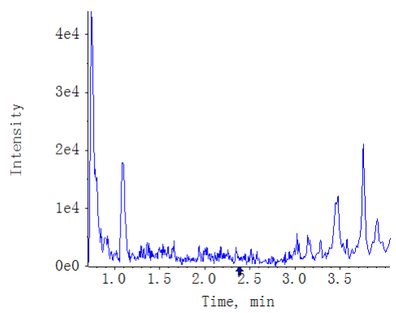
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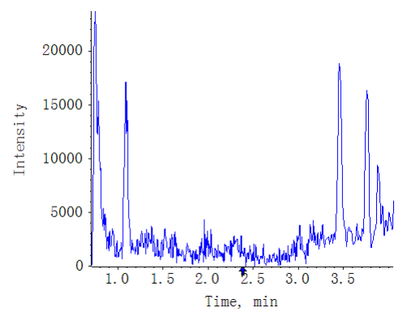
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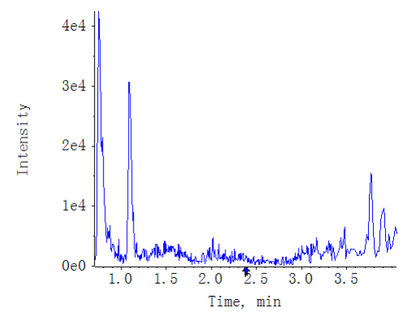
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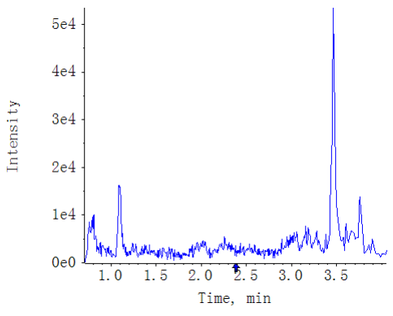
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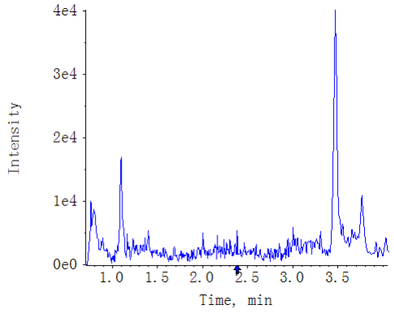
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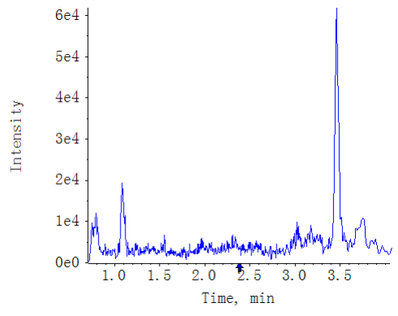
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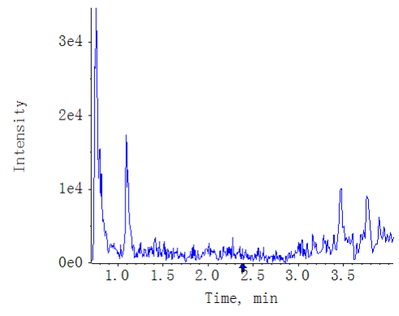
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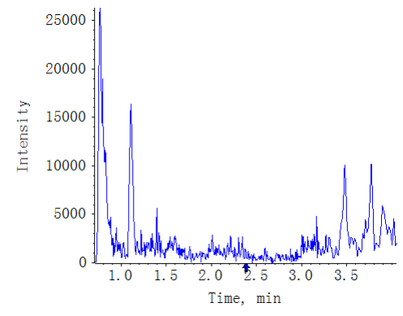
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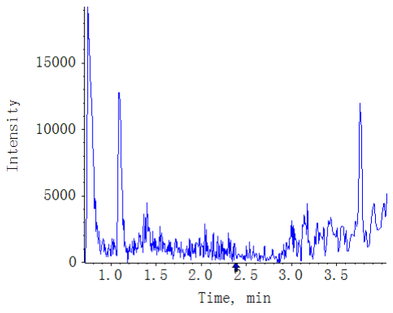
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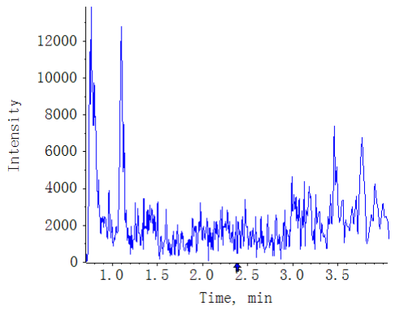
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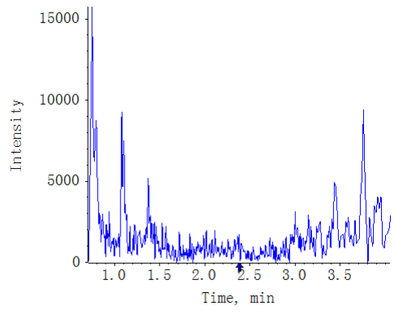
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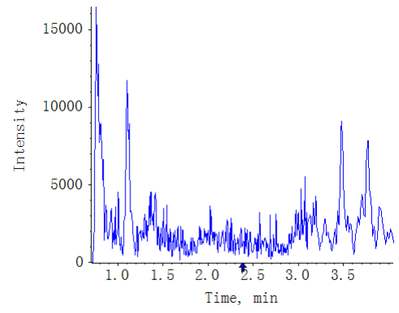
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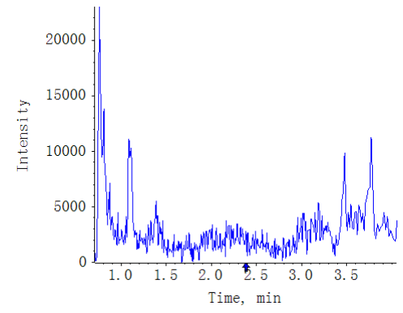
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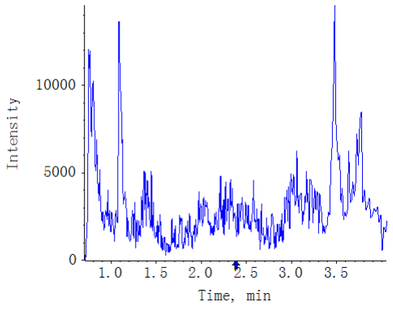
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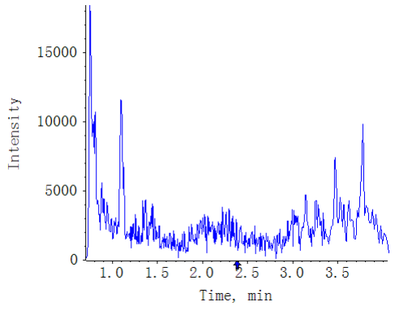
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tZOG AREA:N/A S/N:N/A



T24205090a
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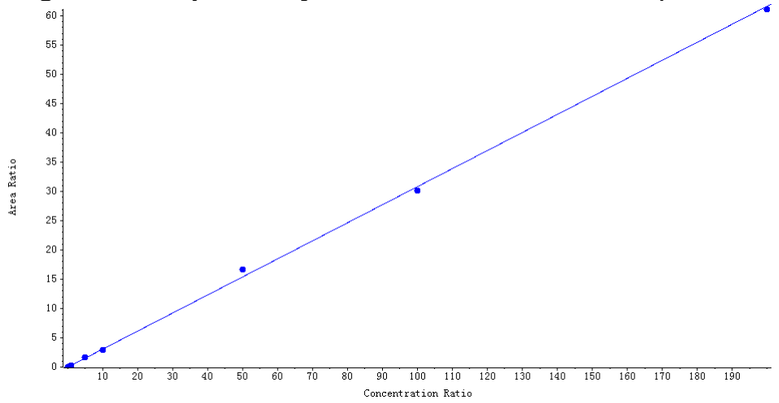


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:40

Compound name: DHZROG (516.1 / 222.1)

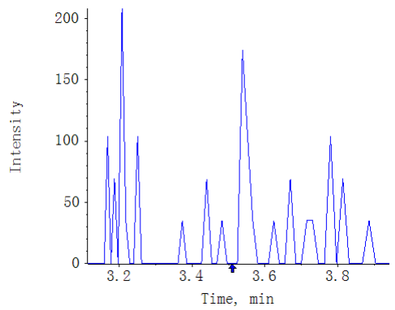
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	6.95e3	1.994e6	3.53	42.5	0.0100	8.518660e-3
STD_0.05ppb	Standard	3.25e4	1.969e6	3.52	49.9	0.0500	5.069002e-2
STD_0.1ppb	Standard	6.21e4	1.924e6	3.52	57.1	0.1000	1.019842e-1
STD_0.5ppb	Standard	3.36e5	1.984e6	3.52	55.9	0.5000	5.469710e-1
STD_1ppb	Standard	5.93e5	1.958e6	3.53	50.9	1.0000	9.801628e-1
STD_5ppb	Standard	3.19e6	1.973e6	3.52	61.8	5.0000	5.250409e0
STD_10ppb	Standard	5.52e6	1.910e6	3.52	50.2	10.0000	9.379060e0
STD_50ppb	Standard	2.76e7	1.659e6	3.52	46.2	50.0000	5.404614e1
STD_100ppb	Standard	4.75e7	1.573e6	3.52	56.8	100.0000	9.799921e1
STD_200ppb	Standard	8.52e7	1.395e6	3.53	41.8	200.0000	1.982969e2
STD_500ppb	Standard	N/A	1.136e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	2.14e4	2.362e6	3.53	14.5	0.0000	2.665397e-2
Blank	Unknown	N/A	1.267e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.83e6	2.258e6	3.53	64.0	N/A	5.501002e0
MWXS243370a_R1	Quality Control	N/A	1.260e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.323e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.268e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.004e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	6.707e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.016e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	1.29e4	1.089e6	3.54	5.8	N/A	3.558457e-2
T24205057a	Unknown	N/A	8.420e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	1.17e4	9.595e5	3.55	6.7	N/A	3.688289e-2
T24205060a	Unknown	N/A	1.448e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	1.678e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.350e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.572e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	1.801e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	9.72e3	1.466e6	3.54	5.1	N/A	1.871514e-2
T24205068a	Unknown	8.67e3	1.096e6	3.55	5.0	N/A	2.287684e-2
T24205069a	Unknown	1.59e4	1.049e6	3.57	6.9	N/A	4.633337e-2
T24205070a	Unknown	N/A	1.125e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.796e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.665e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.708e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	8.554e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.035e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.073e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.106e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.334e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.309e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	2.57e4	1.608e6	3.57	7.7	N/A	4.915748e-2
T24205085a	Unknown	N/A	2.057e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	1.869e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	9.636e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	2.82e4	8.550e5	3.59	7.1	N/A	1.042715e-1
T24205090a	Unknown	N/A	1.010e6	N/A	N/A	N/A	N/A

Compound name: DHZROG
Regression Equation: y = 0.30820 x + 8.60074e-4 (r = 0.99940) (weighting: 1 / x)

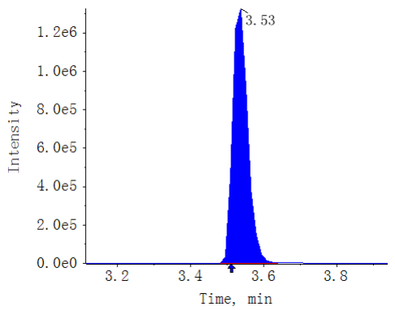


Peak Review

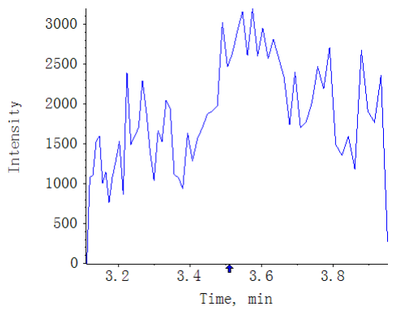
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DHZROG AREA:N/A S/N:N/A



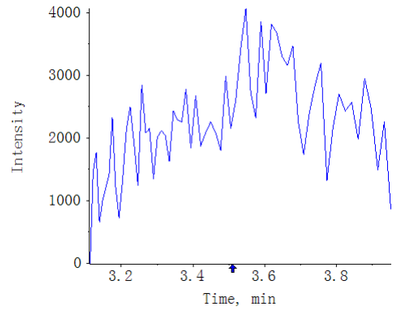
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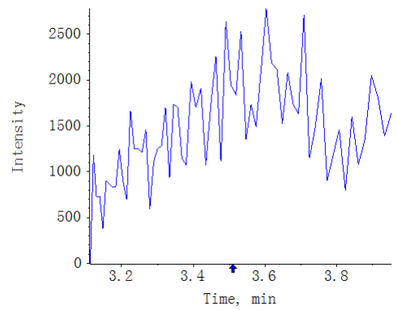
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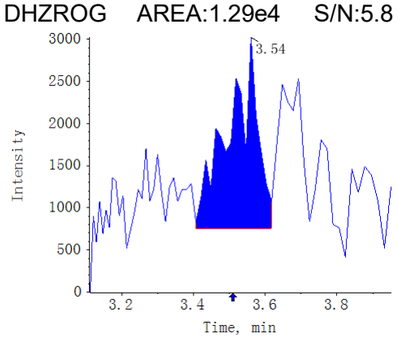
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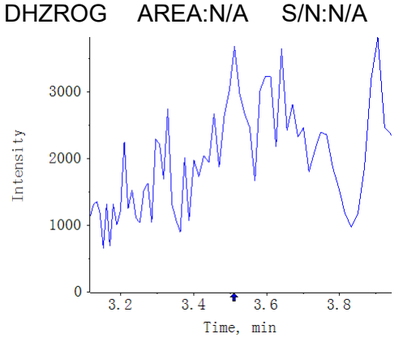
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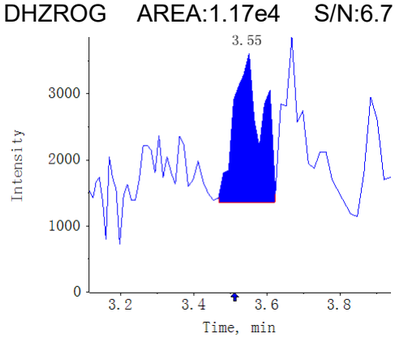
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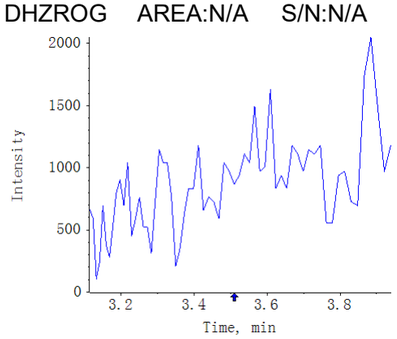
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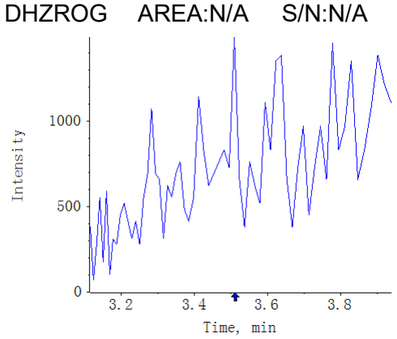
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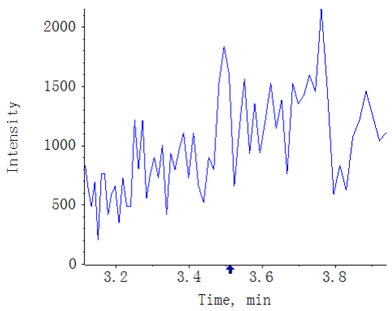
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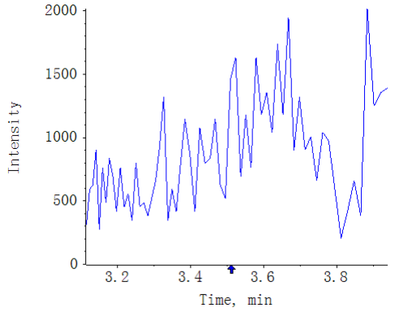
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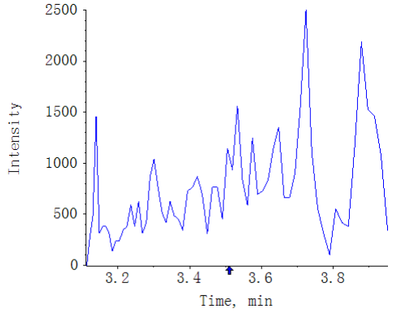
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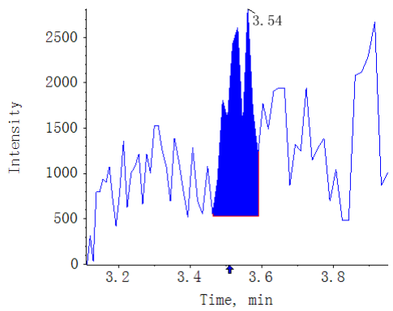
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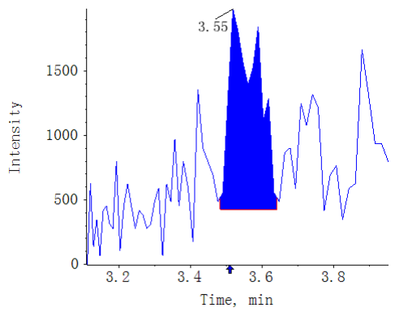
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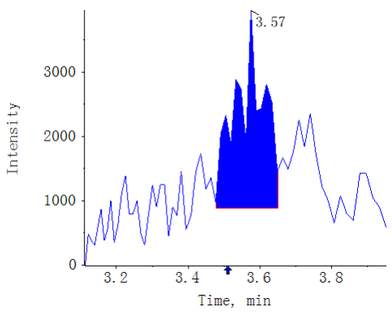
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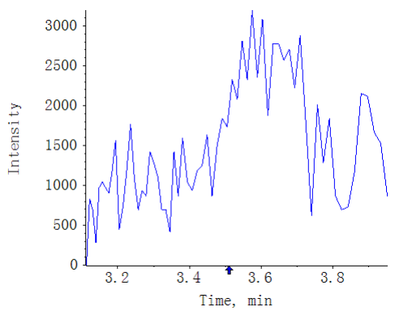
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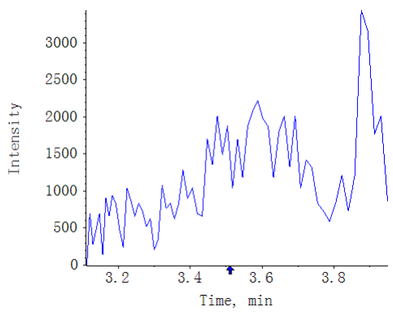
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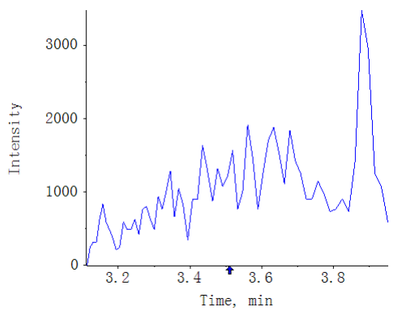
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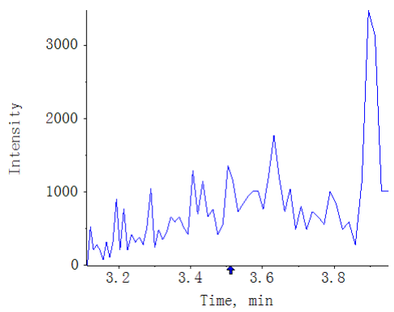
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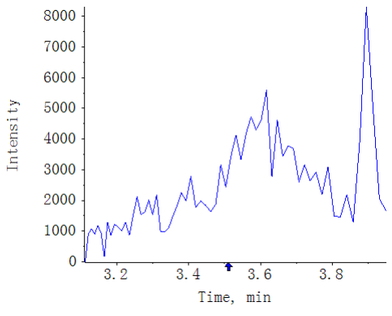
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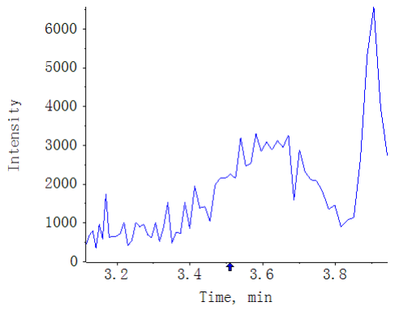
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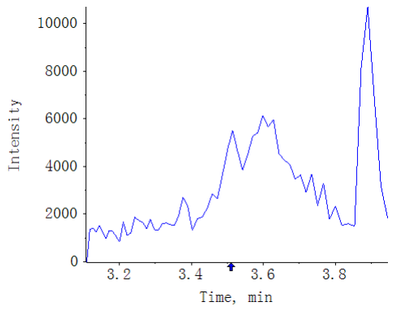
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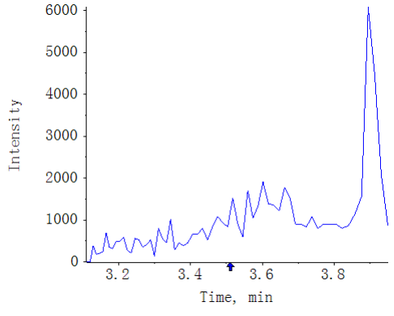
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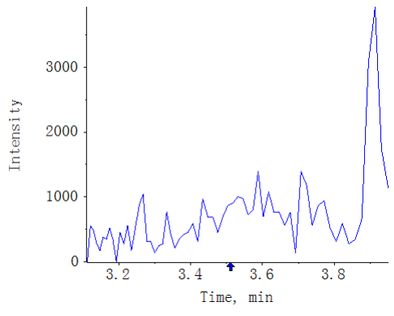
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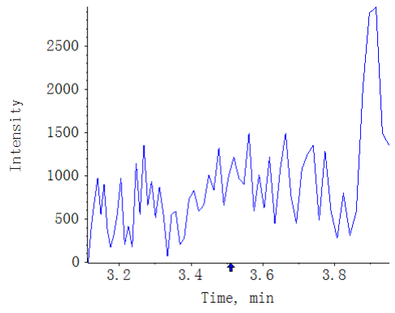
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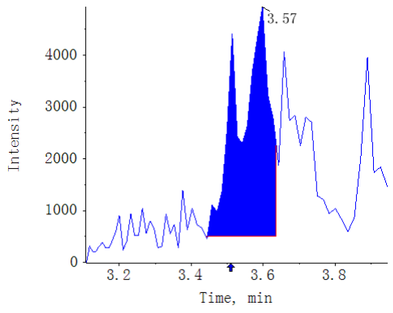
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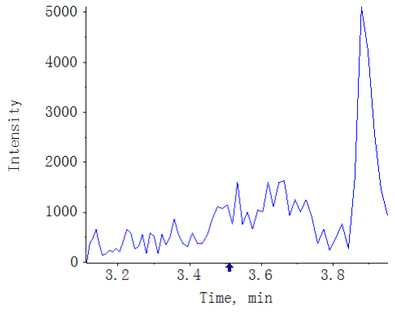
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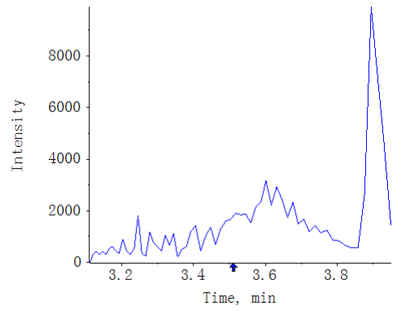
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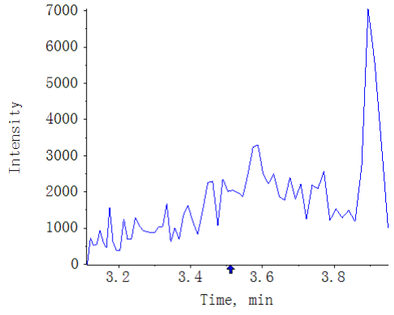
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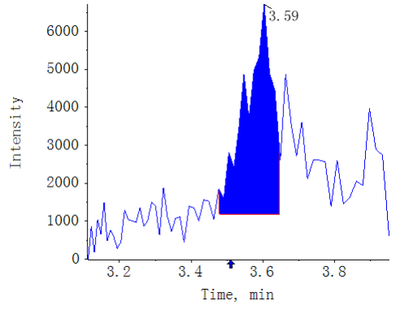
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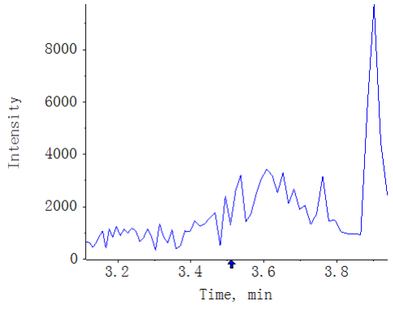
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DHZROG AREA:2.82e4 S/N:7.1



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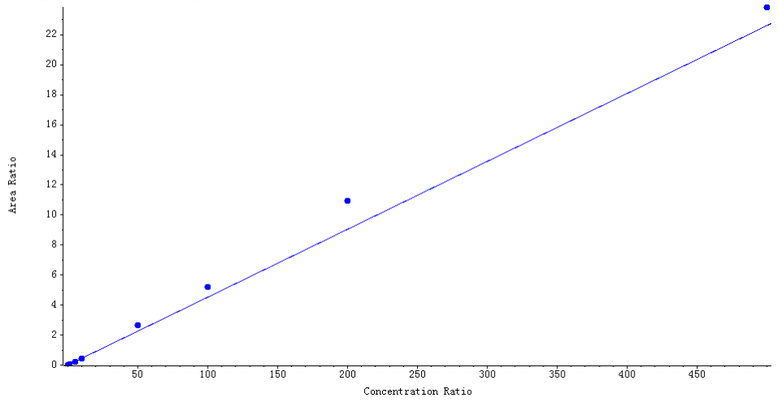


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:41

Compound name: cZROG (514.1 / 382.0)

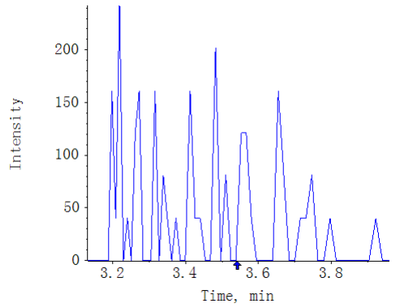
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	2.53e4	1.326e7	3.54	44.9	0.0500	4.296362e-2
STD_0.1ppb	Standard	4.94e4	1.281e7	3.54	63.8	0.1000	8.596213e-2
STD_0.5ppb	Standard	2.81e5	1.306e7	3.55	59.0	0.5000	4.758799e-1
STD_1ppb	Standard	4.81e5	1.248e7	3.55	78.6	1.0000	8.526340e-1
STD_5ppb	Standard	2.58e6	1.212e7	3.54	85.0	5.0000	4.714553e0
STD_10ppb	Standard	4.54e6	1.110e7	3.55	82.2	10.0000	9.038731e0
STD_50ppb	Standard	2.13e7	8.028e6	3.55	64.9	50.0000	5.863218e1
STD_100ppb	Standard	3.60e7	6.915e6	3.55	61.5	100.0000	1.149477e2
STD_200ppb	Standard	6.58e7	6.015e6	3.55	70.6	200.0000	2.418695e2
STD_500ppb	Standard	1.21e8	5.071e6	3.55	50.4	500.0000	5.268448e2
V2.0_MW_RQC1_20240827	Quality Control	1.80e6	6.107e6	3.55	82.4	0.0000	6.502896e0
Blank	Unknown	N/A	1.663e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.07e6	1.202e7	3.56	71.6	N/A	5.639440e0
MWXS243370a_R1	Quality Control	N/A	3.596e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	3.761e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	3.731e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	3.047e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.706e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	3.018e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.822e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.946e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.715e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	3.832e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	6.076e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	3.861e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	3.634e6	N/A	N/A	N/A	N/A
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T24205070a	Unknown	N/A	2.851e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	5.047e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.484e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.414e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	1.78e4	2.759e6	3.57	5.7	N/A	1.435006e-1
T24205077a	Unknown	N/A	3.092e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	3.144e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	5.429e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.744e6	N/A	N/A	N/A	N/A
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T24205086a	Unknown	N/A	4.648e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	3.221e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.883e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	3.212e6	N/A	N/A	N/A	N/A

Compound name: cZROG
Regression Equation: y = 0.04524 x + -3.42466e-5 (r = 0.99063) (weighting: 1 / x^2)

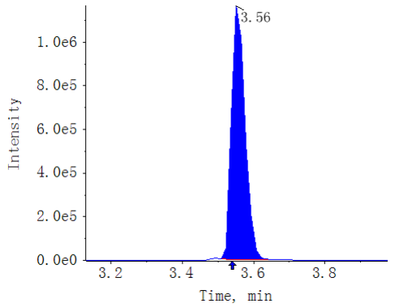


Peak Review

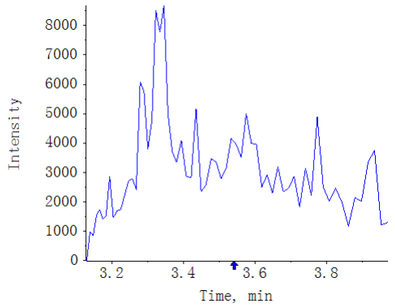
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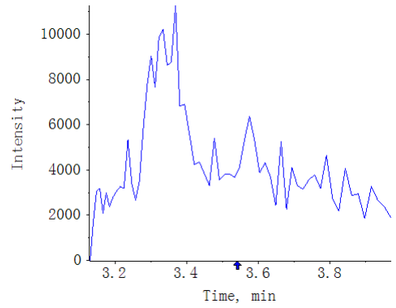
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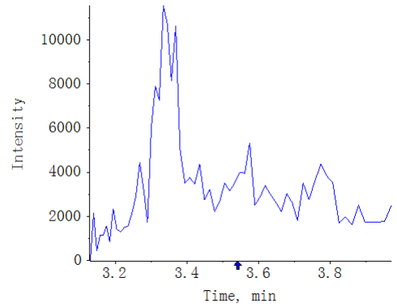
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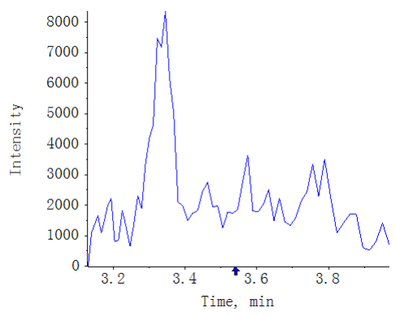
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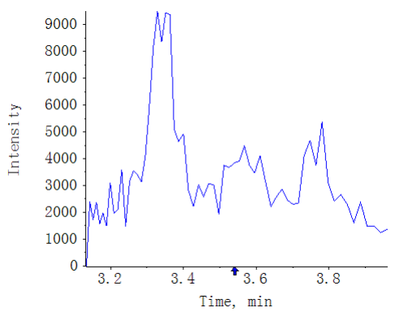
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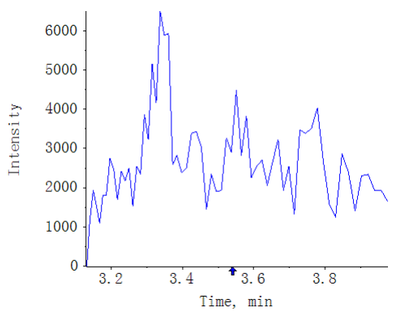
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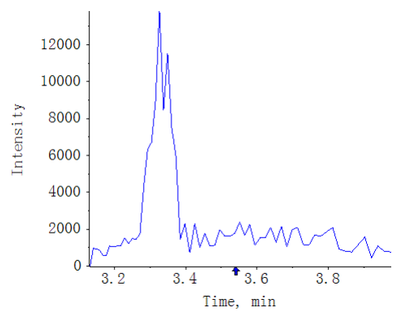
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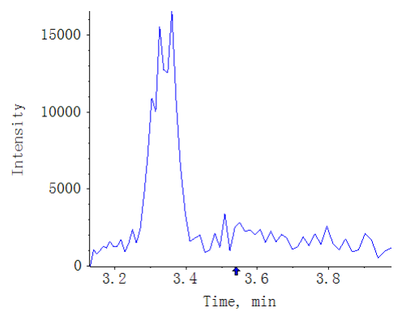
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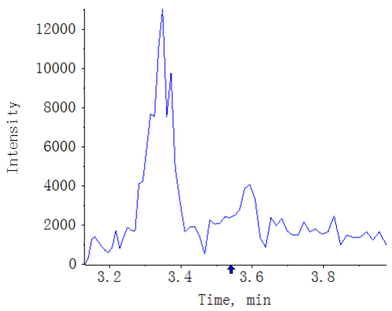
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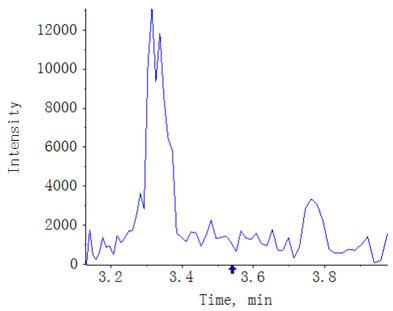
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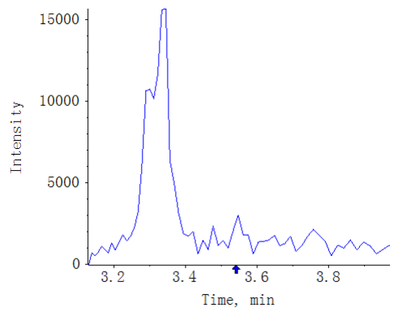
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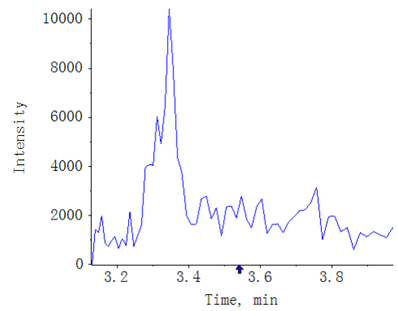
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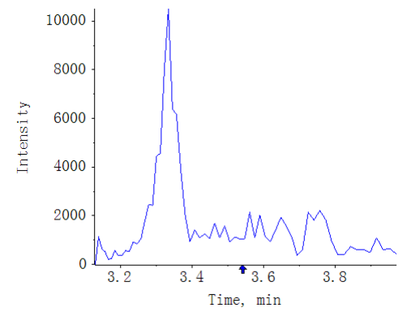
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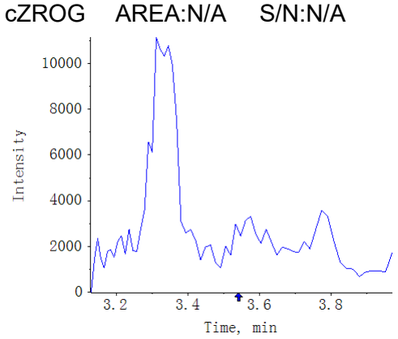
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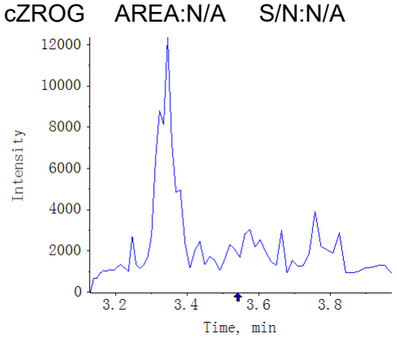
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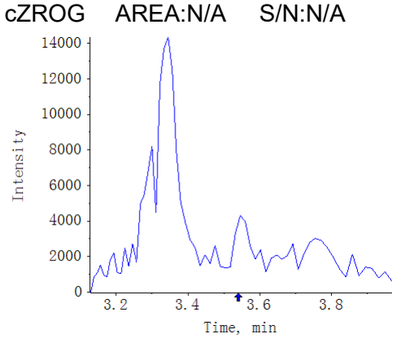
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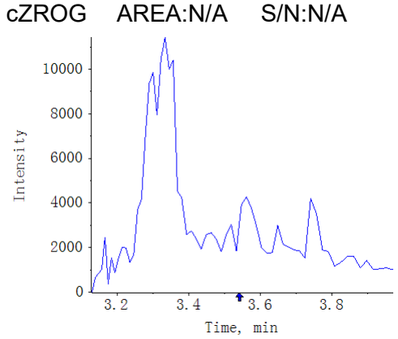
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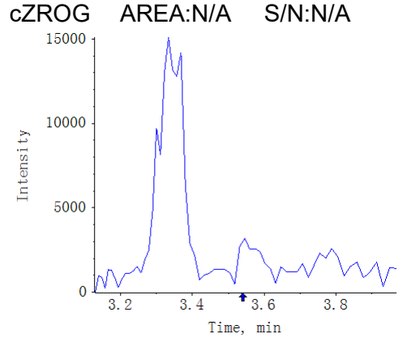
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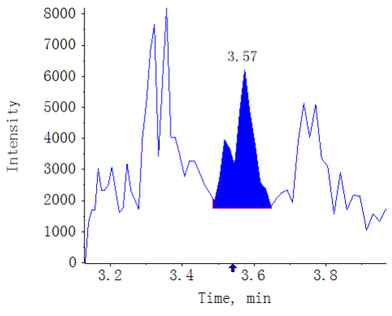
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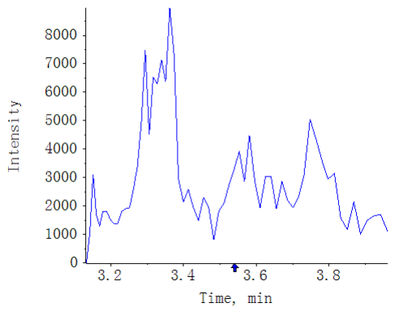
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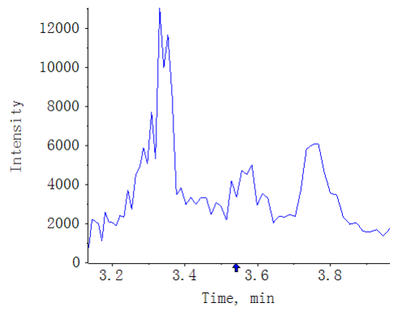
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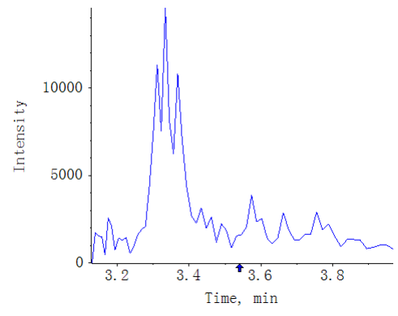
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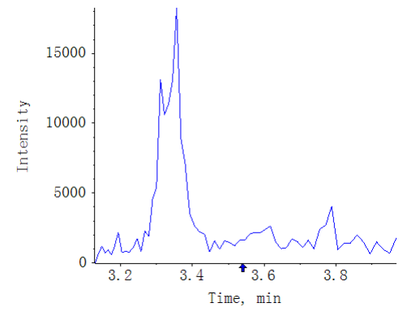
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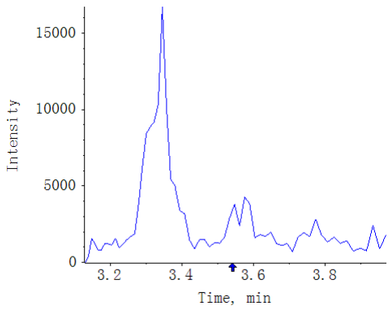


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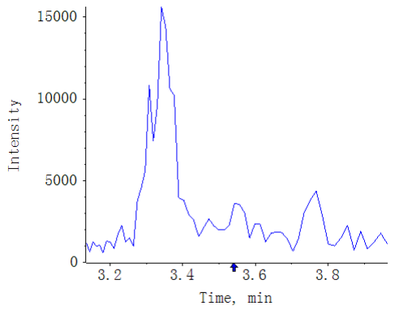
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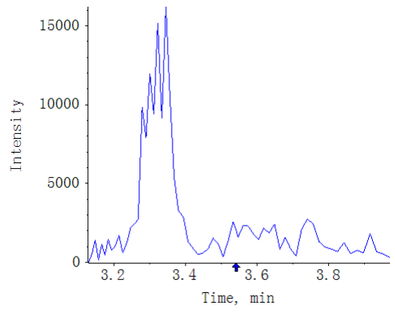
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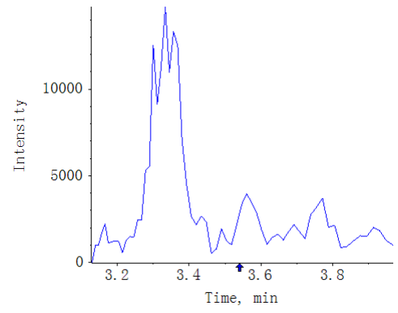
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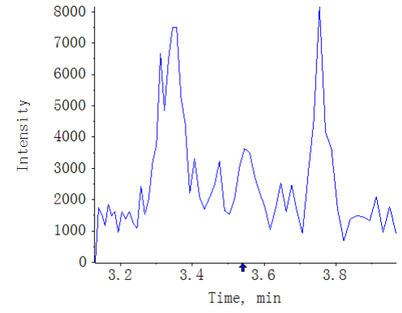
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T24205088a

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T24205089a

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T24205090a

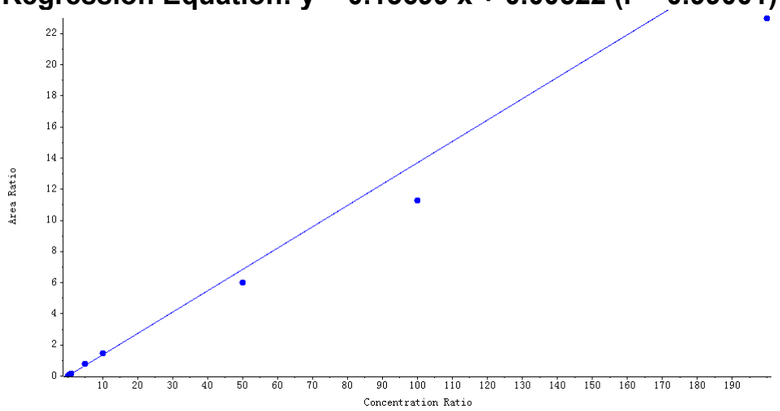
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:42

Compound name: mT9G (404.1 / 242.3)

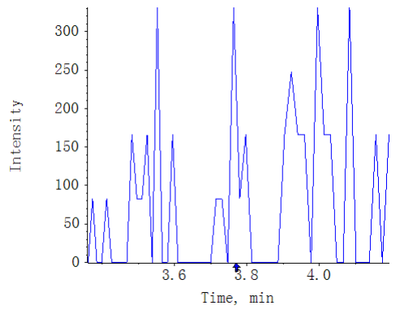
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.350e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	4.62e4	3.910e6	3.75	8.5	0.0500	4.808317e-2
STD_0.1ppb	Standard	7.59e4	3.928e6	3.75	7.8	0.1000	1.030361e-1
STD_0.5ppb	Standard	3.44e5	4.051e6	3.75	5.7	0.5000	5.813737e-1
STD_1ppb	Standard	6.64e5	4.228e6	3.75	6.7	1.0000	1.108461e0
STD_5ppb	Standard	3.09e6	3.931e6	3.75	8.2	5.0000	5.700742e0
STD_10ppb	Standard	5.05e6	3.460e6	3.75	6.8	10.0000	1.062636e1
STD_50ppb	Standard	1.59e7	2.650e6	3.76	5.5	50.0000	4.364520e1
STD_100ppb	Standard	2.71e7	2.406e6	3.76	6.3	100.0000	8.222755e1
STD_200ppb	Standard	5.01e7	2.179e6	3.76	6.6	200.0000	1.677607e2
STD_500ppb	Standard	N/A	1.717e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.26e6	3.657e6	3.76	5.9	N/A	6.472051e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	2.40e4	1.033e6	3.74	6.3	N/A	1.317715e-1
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	3.13e4	1.332e6	3.80	5.6	N/A	1.332558e-1
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	1.84e4	1.769e6	3.80	5.6	N/A	3.784220e-2
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.310e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	2.26e4	1.577e6	3.79	7.0	N/A	6.634146e-2
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	1.13e4	1.440e6	3.82	5.1	N/A	1.943000e-2

Compound name: mT9G
Regression Equation: y = 0.13699 x + 0.00522 (r = 0.99001) (weighting: 1 / x^2)

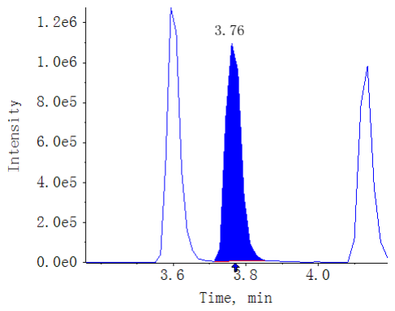


Peak Review

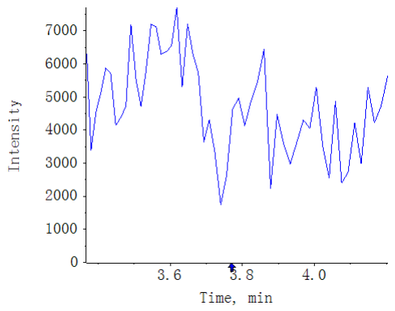
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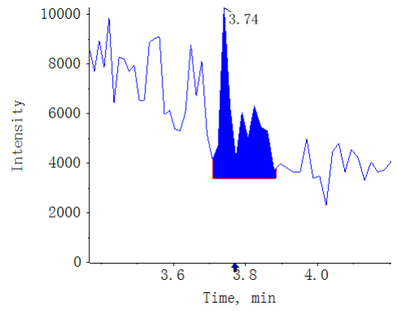
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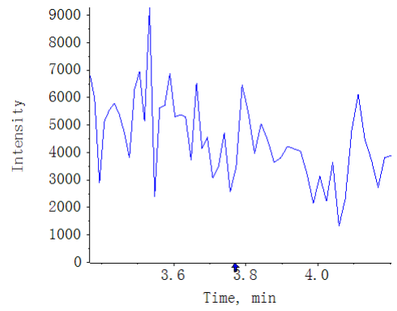
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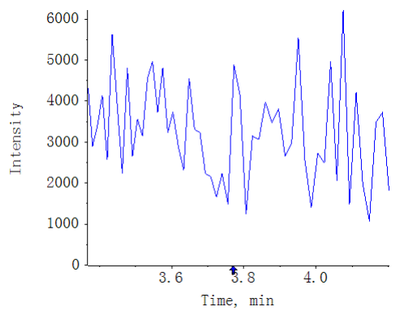
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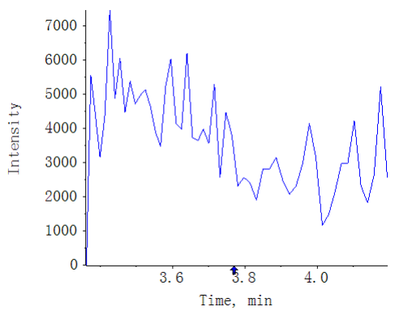
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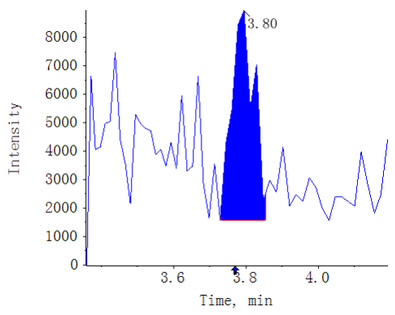
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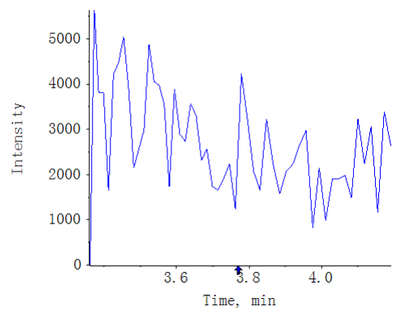
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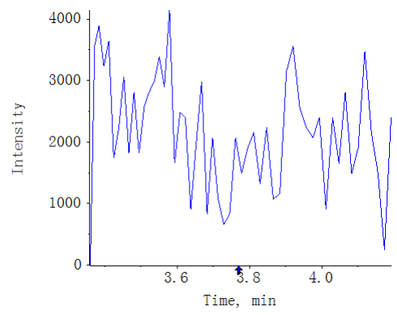
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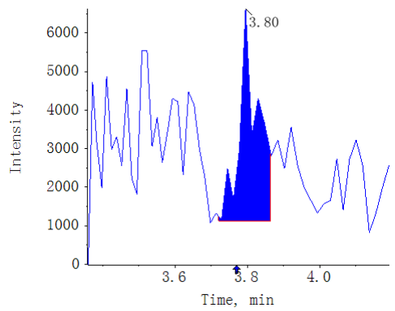
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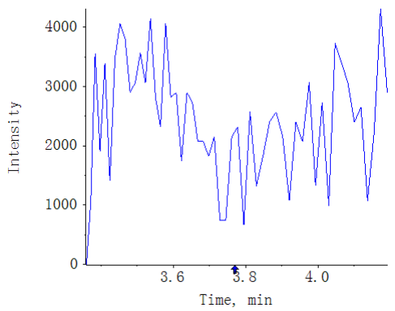
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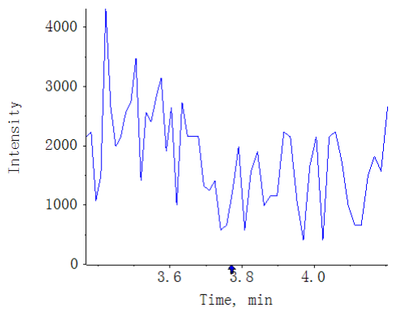
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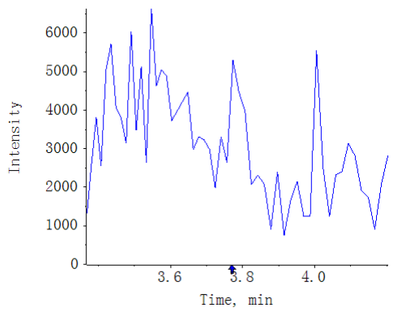
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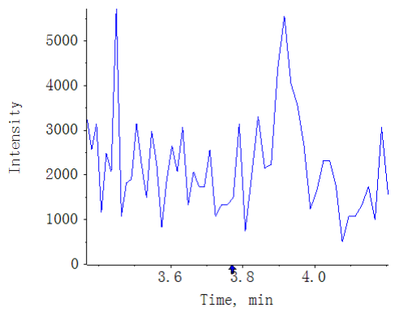
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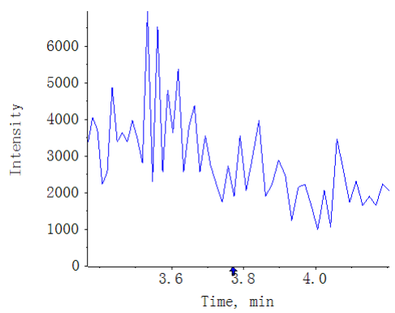
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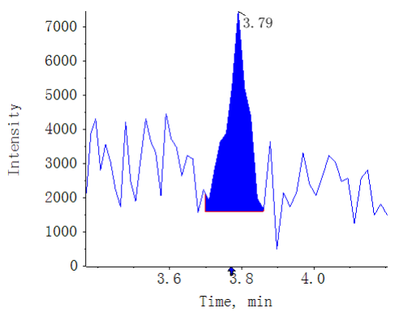
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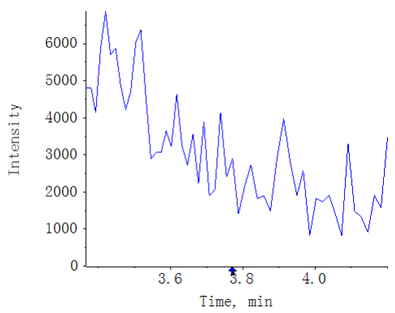
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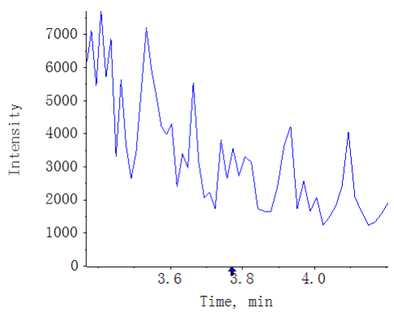
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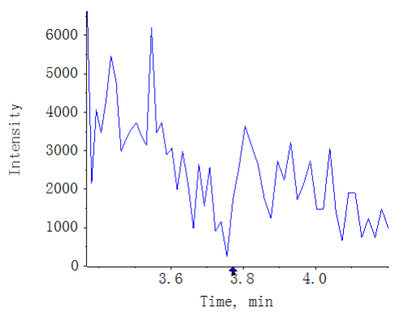
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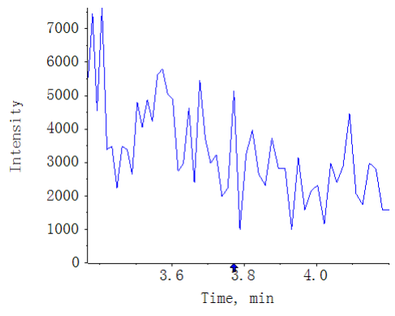
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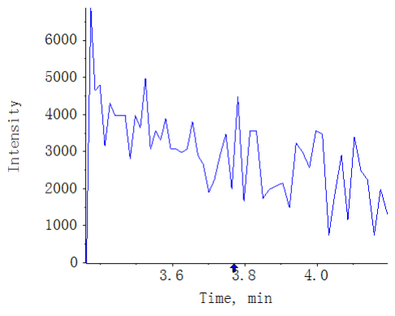
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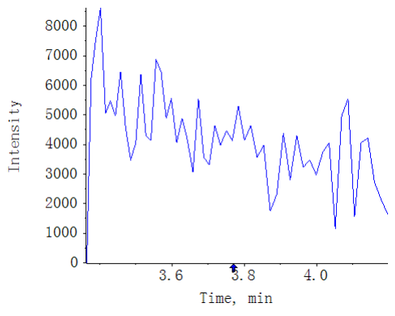
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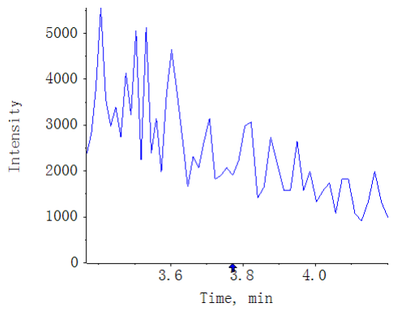
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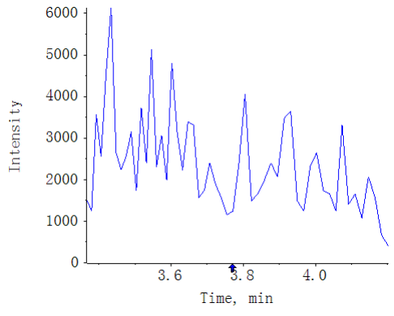
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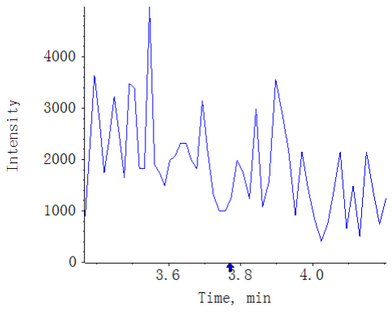
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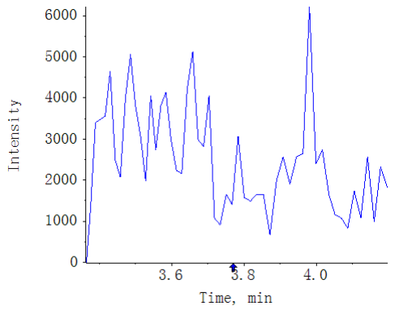
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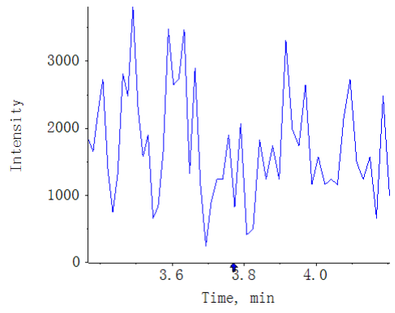
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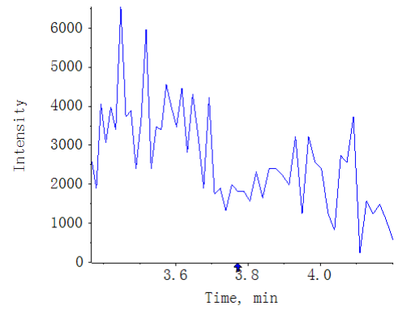
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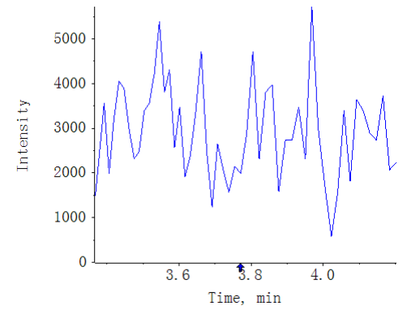
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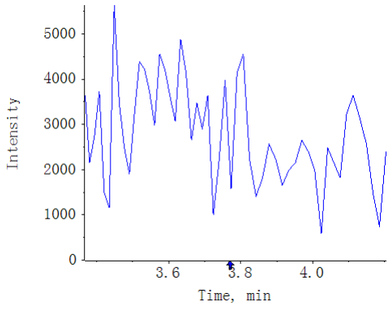
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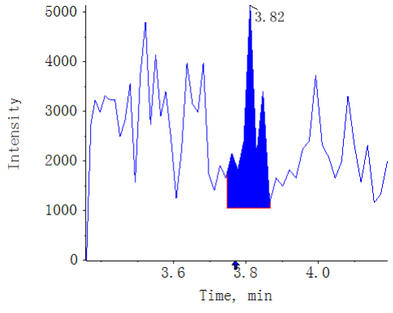
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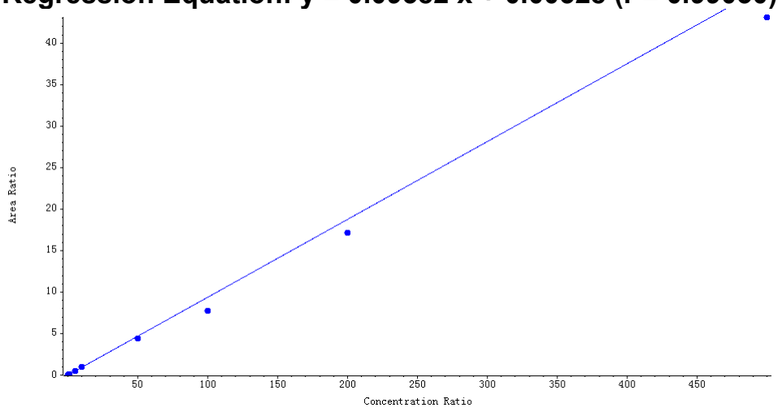


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:43

Compound name: oT9G (404.0 / 136.2)

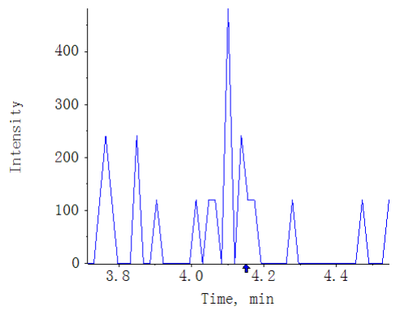
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STD_0.01ppb	Standard	N/A	4.350e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	3.06e4	3.910e6	4.12	38.1	0.0500	4.847783e-2
STD_0.1ppb	Standard	4.94e4	3.928e6	4.12	25.3	0.1000	9.912729e-2
STD_0.5ppb	Standard	2.59e5	4.051e6	4.12	33.4	0.5000	6.478423e-1
STD_1ppb	Standard	4.48e5	4.228e6	4.12	39.5	1.0000	1.094928e0
STD_5ppb	Standard	1.99e6	3.931e6	4.11	37.9	5.0000	5.361201e0
STD_10ppb	Standard	3.23e6	3.460e6	4.12	40.0	10.0000	9.914825e0
STD_50ppb	Standard	1.16e7	2.650e6	4.12	29.1	50.0000	4.656705e1
STD_100ppb	Standard	1.85e7	2.406e6	4.12	28.7	100.0000	8.213594e1
STD_200ppb	Standard	3.73e7	2.179e6	4.13	33.6	200.0000	1.825880e2
STD_500ppb	Standard	7.40e7	1.717e6	4.12	30.0	500.0000	4.595972e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.26e6	3.657e6	4.13	26.9	N/A	6.541731e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
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T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	1.39e4	1.121e6	4.13	6.5	N/A	9.727704e-2
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	1.12e4	1.314e6	4.12	5.1	N/A	5.568940e-2
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: oT9G
Regression Equation: y = 0.09382 x + 0.00328 (r = 0.99030) (weighting: 1 / x^2)

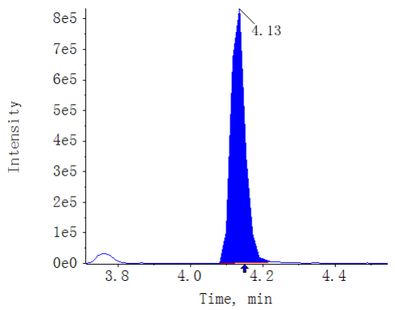


Peak Review

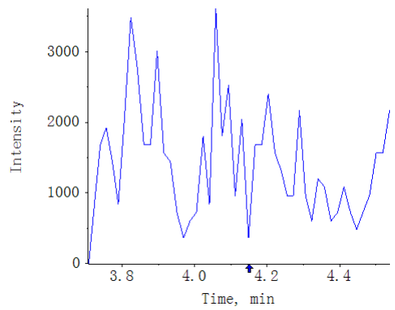
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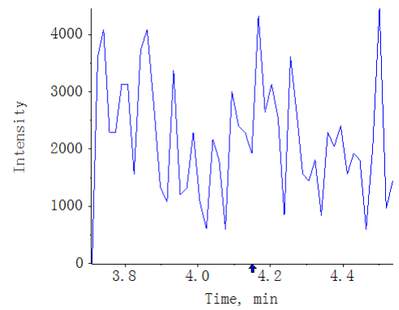
V3.0_MWMS_20240829_1
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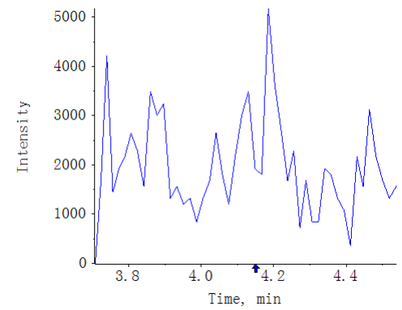
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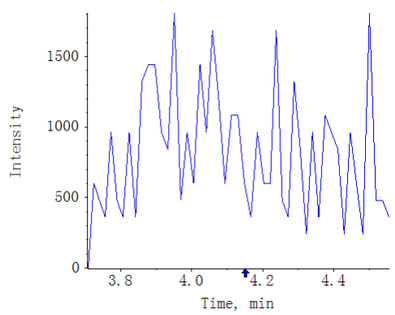
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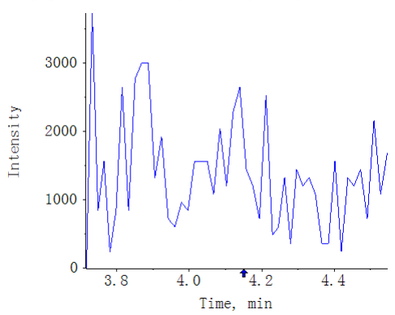
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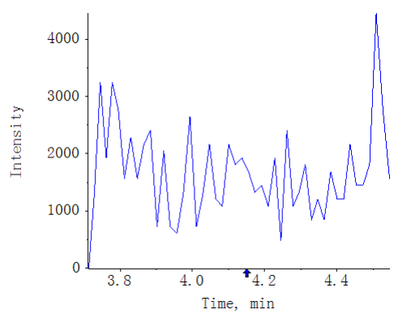
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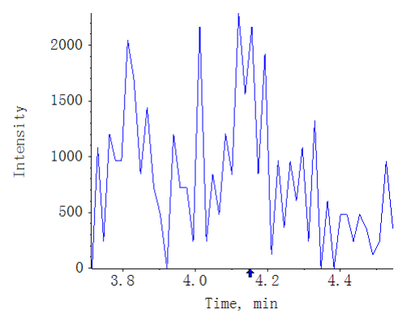
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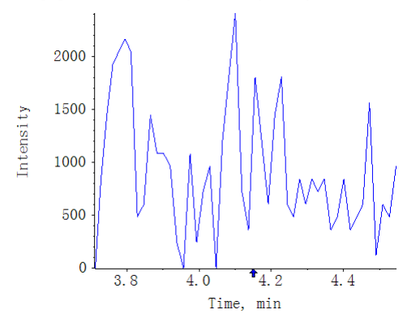
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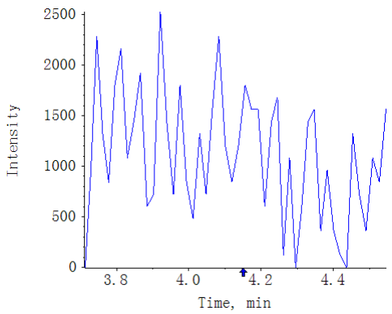
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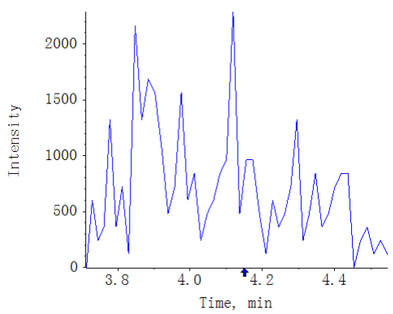
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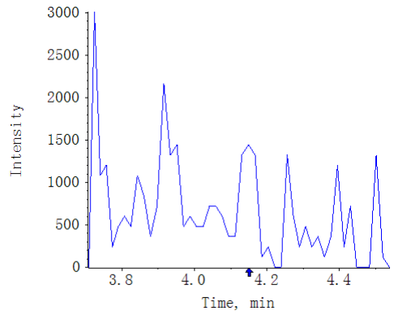
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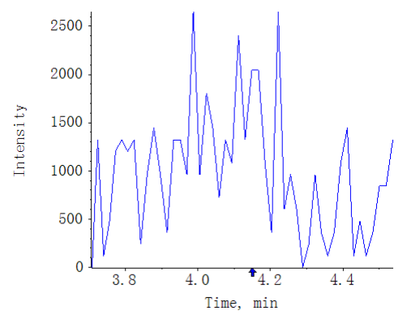
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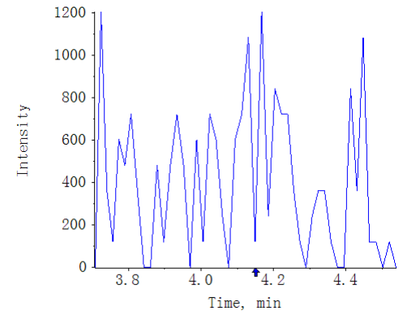
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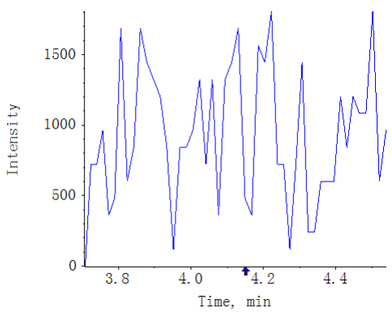
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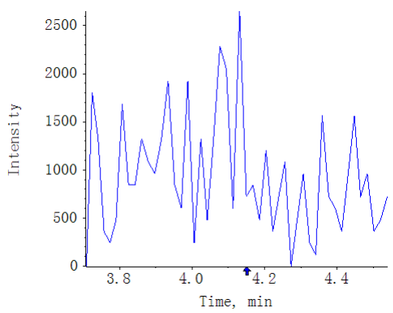
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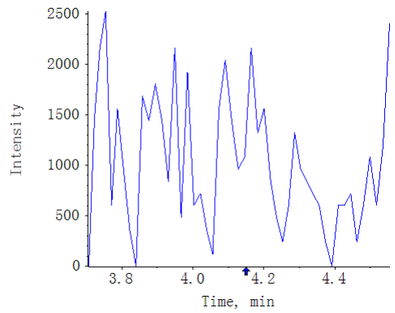
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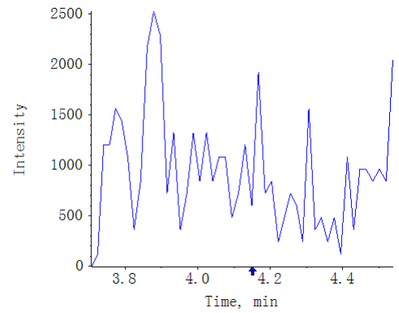
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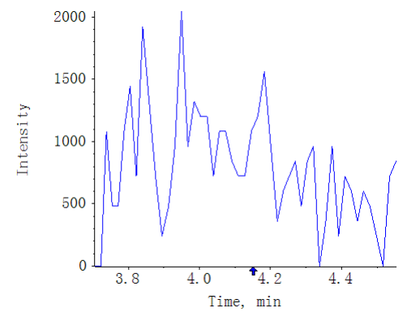
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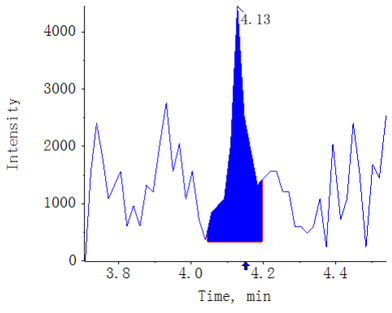
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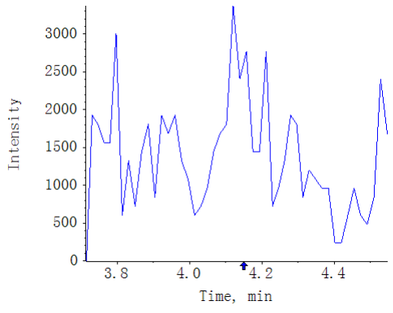
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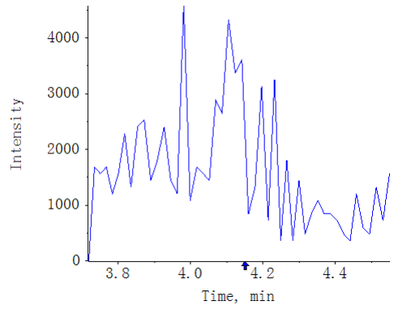
T24205076a
oT9G AREA:1.39e4 S/N:6.5



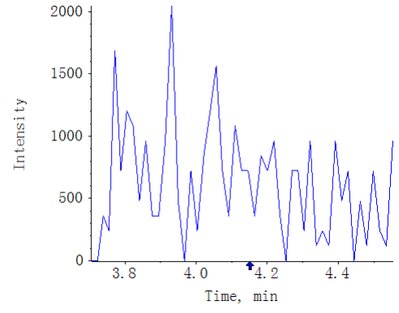
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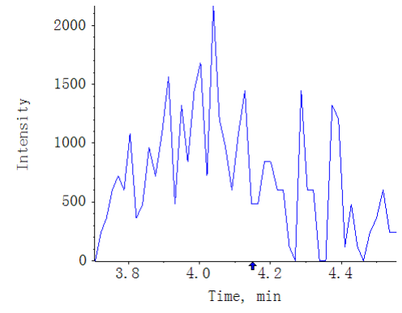
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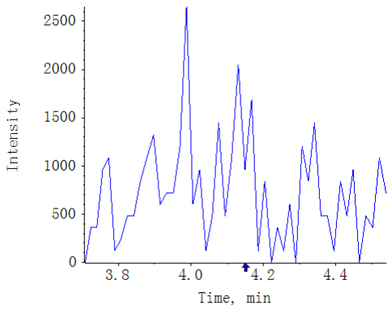
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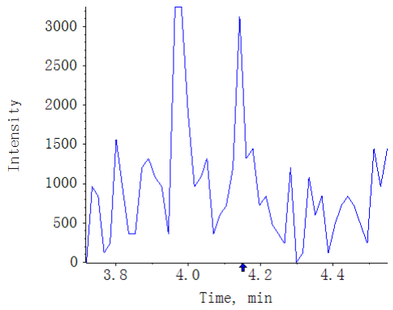
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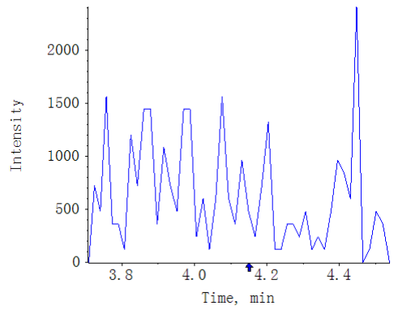
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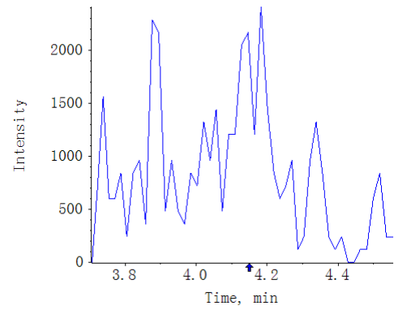
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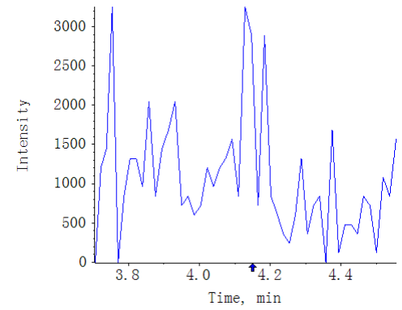
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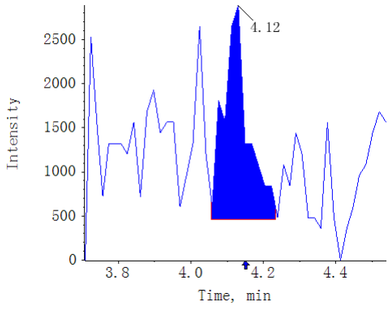
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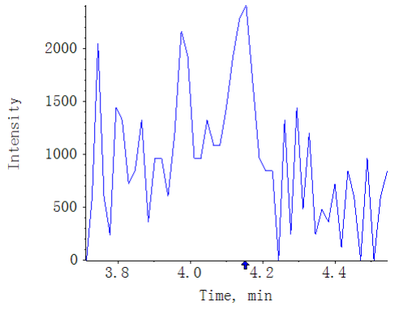
T24205088a
oT9G AREA:N/A S/N:N/A



T24205089a
oT9G AREA:1.12e4 S/N:5.1



T24205090a
oT9G AREA:N/A S/N:N/A

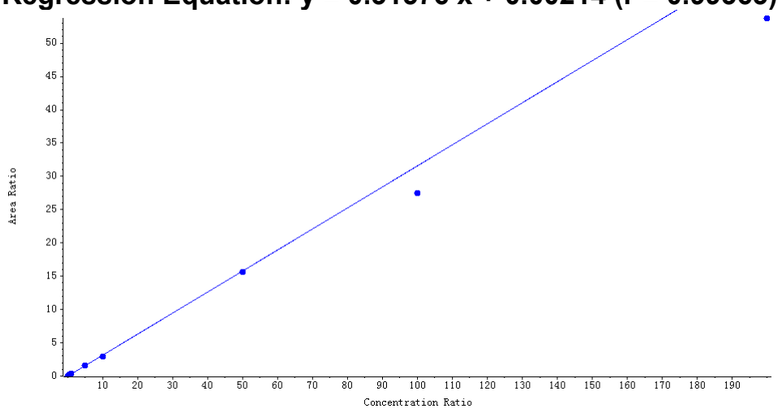


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:44

Compound name: BAP9G (388.1 / 226.1)

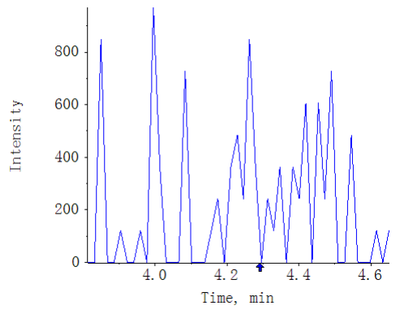
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	2.27e4	4.350e6	4.28	6.7	0.0100	9.740074e-3
STD_0.05ppb	Standard	7.48e4	3.910e6	4.27	8.7	0.0500	5.381151e-2
STD_0.1ppb	Standard	1.40e5	3.928e6	4.26	5.8	0.1000	1.060403e-1
STD_0.5ppb	Standard	7.94e5	4.051e6	4.27	9.2	0.5000	6.141279e-1
STD_1ppb	Standard	1.38e6	4.228e6	4.27	7.0	1.0000	1.024218e0
STD_5ppb	Standard	6.19e6	3.931e6	4.26	7.5	5.0000	4.982005e0
STD_10ppb	Standard	1.02e7	3.460e6	4.27	6.9	10.0000	9.284854e0
STD_50ppb	Standard	4.14e7	2.650e6	4.28	8.6	50.0000	4.949661e1
STD_100ppb	Standard	6.62e7	2.406e6	4.28	9.8	100.0000	8.711114e1
STD_200ppb	Standard	1.17e8	2.179e6	4.29	8.6	200.0000	1.701911e2
STD_500ppb	Standard	N/A	1.717e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.57e6	3.657e6	4.28	8.9	N/A	5.681861e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.310e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: BAP9G
Regression Equation: y = 0.31576 x + 0.00214 (r = 0.99363) (weighting: 1 / x^2)

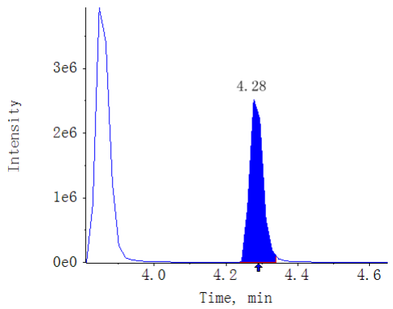


Peak Review

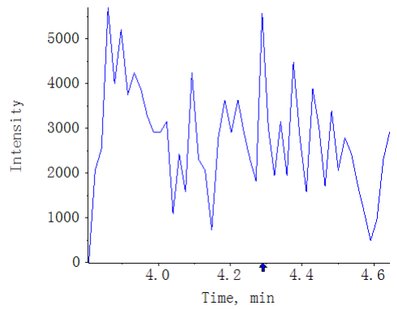
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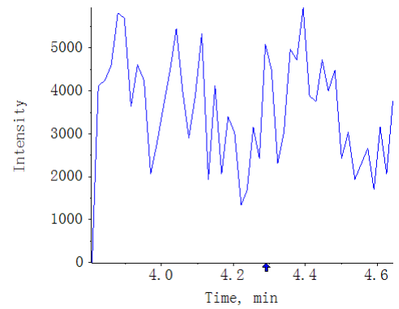
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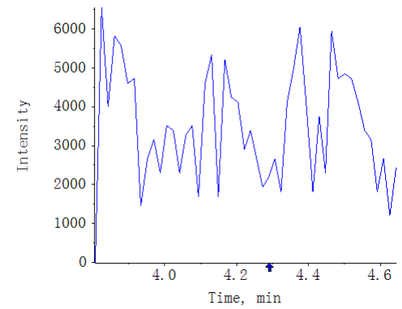
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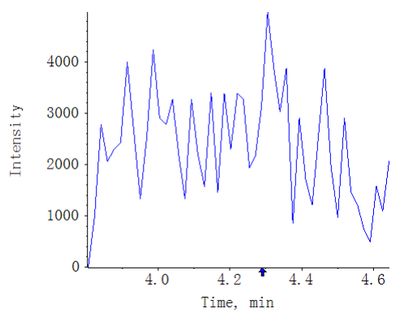
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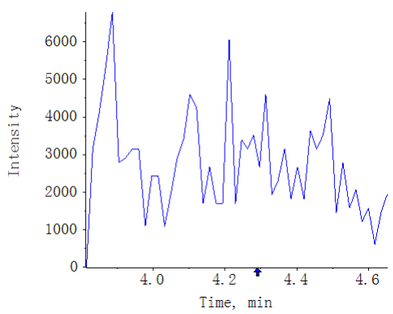
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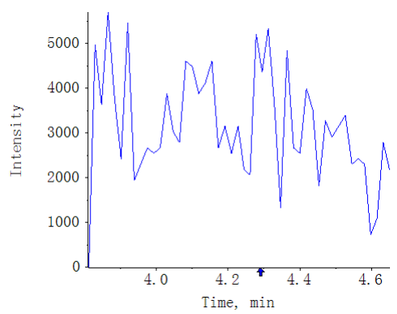
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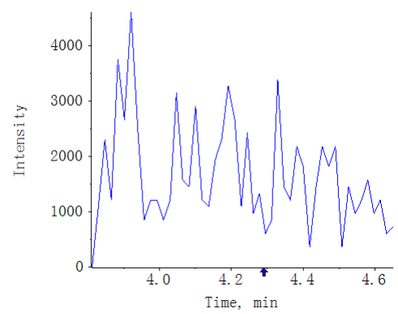
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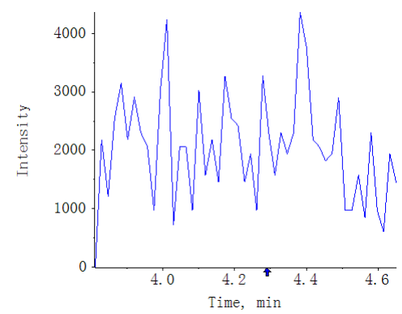
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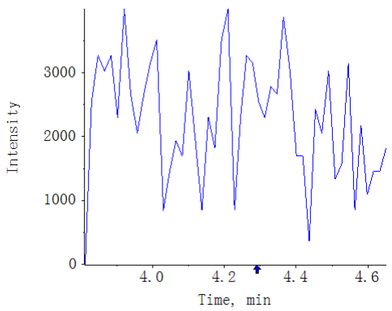
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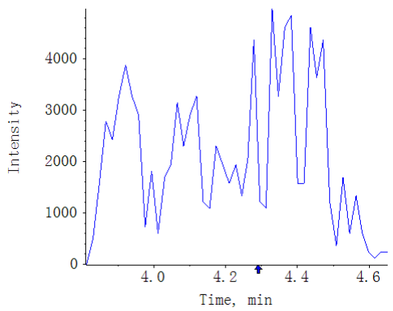
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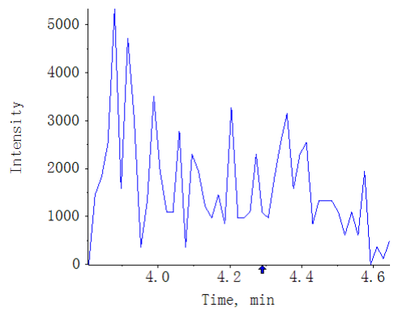
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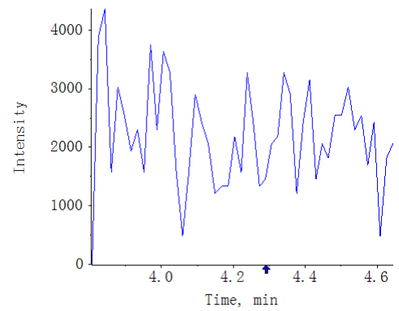
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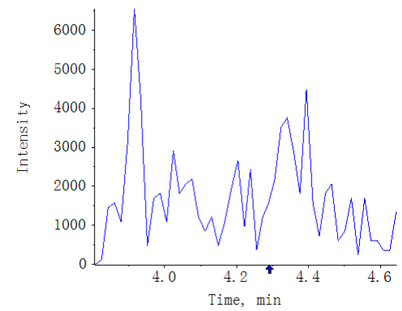
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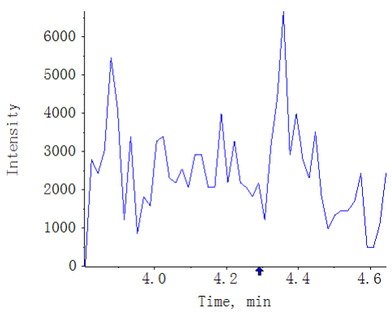
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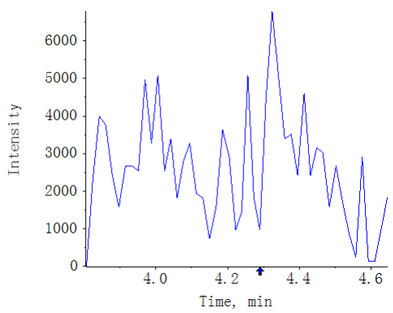
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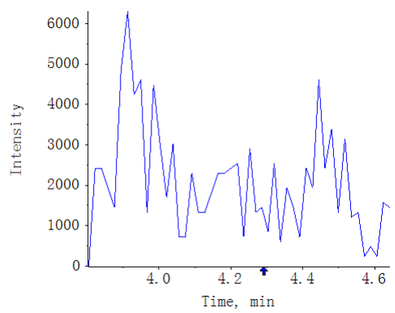
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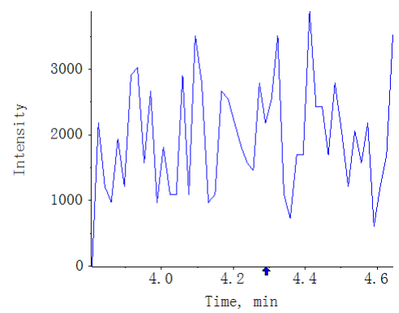
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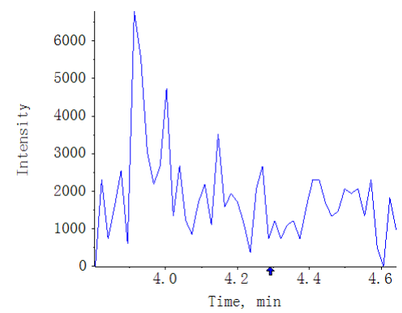
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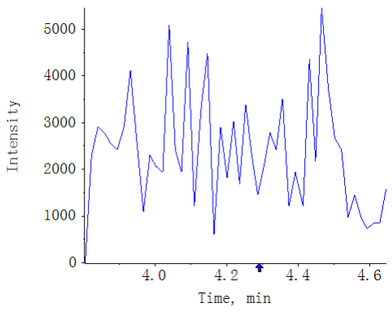
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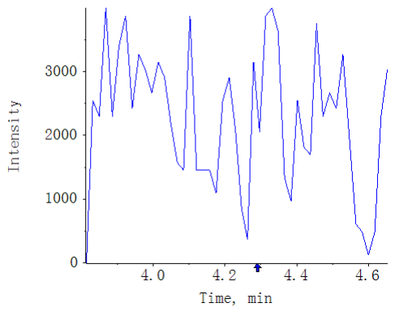
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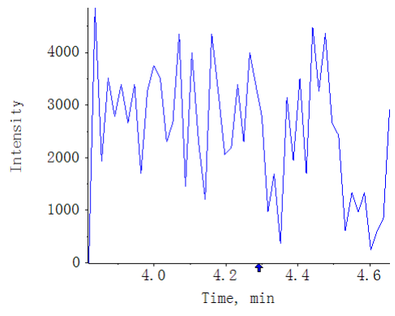
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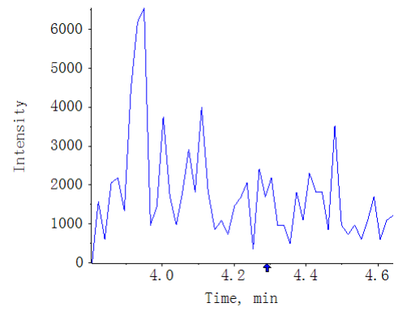
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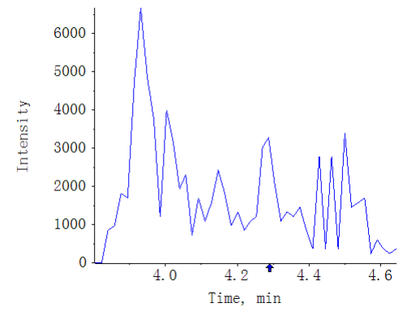
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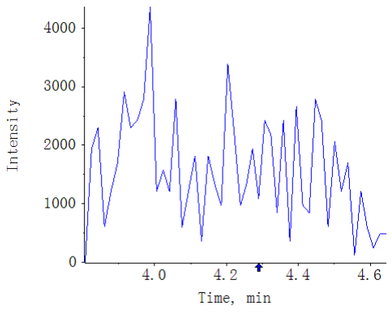


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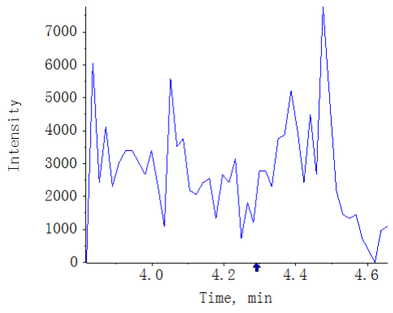
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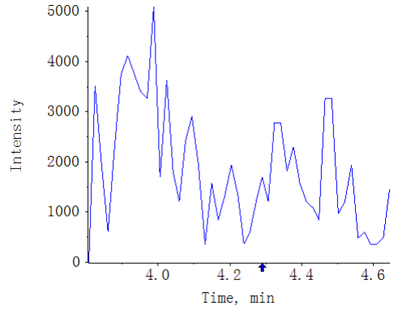
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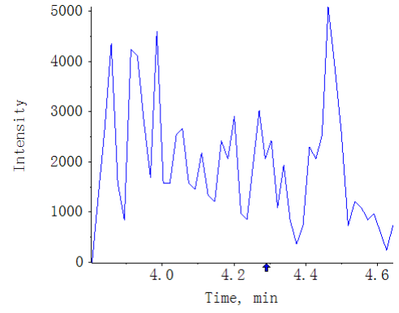
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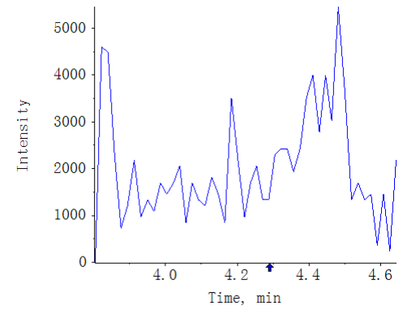
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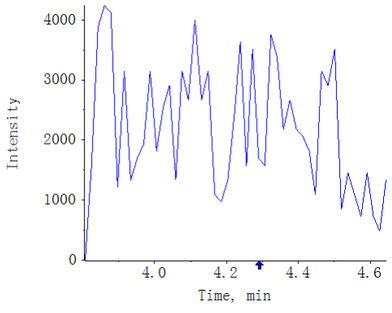
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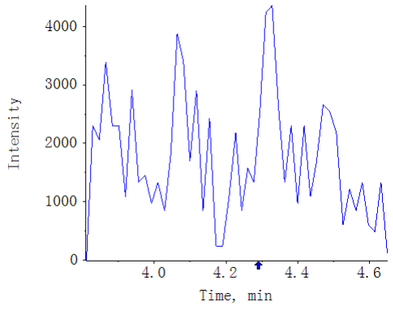
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BAP9G AREA:N/A S/N:N/A

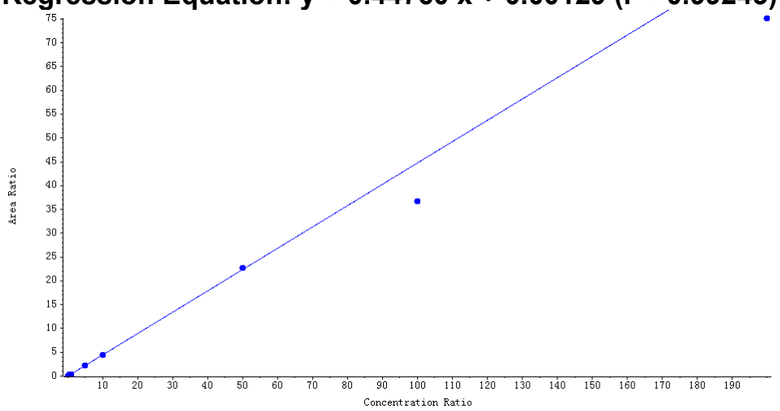


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:45

Compound name: BAP7G (388.1 / 226.2)

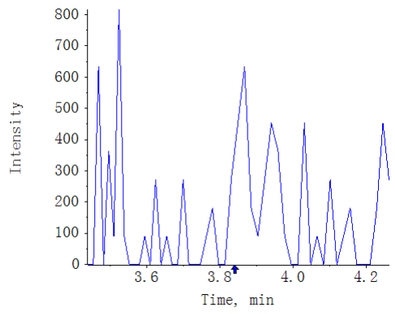
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STD_0.01ppb	Standard	2.45e4	4.350e6	3.85	16.4	0.0100	9.702955e-3
STD_0.05ppb	Standard	9.72e4	3.910e6	3.84	15.0	0.0500	5.263181e-2
STD_0.1ppb	Standard	2.09e5	3.928e6	3.84	17.9	0.1000	1.158467e-1
STD_0.5ppb	Standard	1.09e6	4.051e6	3.85	17.6	0.5000	5.957642e-1
STD_1ppb	Standard	1.80e6	4.228e6	3.85	15.3	1.0000	9.490714e-1
STD_5ppb	Standard	9.05e6	3.931e6	3.84	14.6	5.0000	5.140738e0
STD_10ppb	Standard	1.51e7	3.460e6	3.85	15.3	10.0000	9.764434e0
STD_50ppb	Standard	6.00e7	2.650e6	3.85	15.4	50.0000	5.061855e1
STD_100ppb	Standard	8.85e7	2.406e6	3.85	17.7	100.0000	8.216429e1
STD_200ppb	Standard	1.64e8	2.179e6	3.85	21.0	200.0000	1.678794e2
STD_500ppb	Standard	N/A	1.717e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.12e7	3.657e6	3.85	34.4	N/A	6.814445e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	1.70e4	1.405e6	3.84	5.7	N/A	2.414486e-2
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	1.29e4	1.332e6	3.88	5.9	N/A	1.877226e-2
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	1.62e4	2.032e6	3.89	5.0	N/A	1.495491e-2
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T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.310e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: BAP7G
Regression Equation: y = 0.44760 x + 0.00129 (r = 0.99243) (weighting: 1 / x^2)

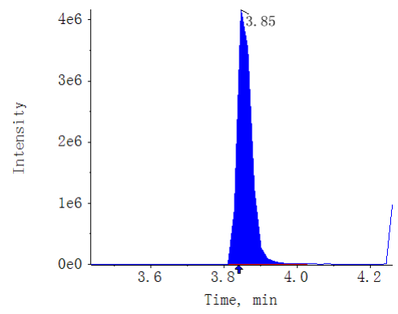


Peak Review

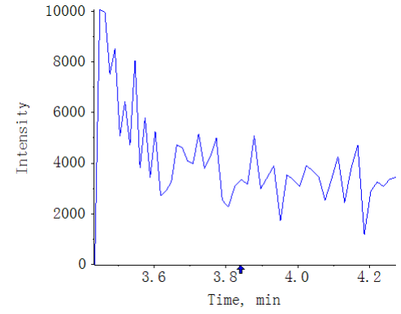
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BAP7G AREA:N/A S/N:N/A



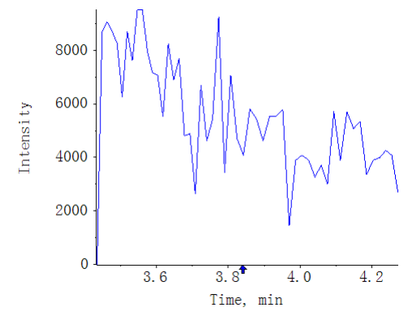
V3.0_MWMS_20240829_1
BAP7G AREA:1.12e7 S/N:34.4



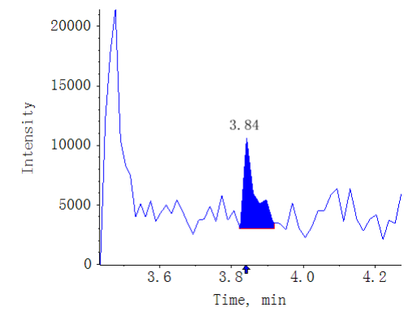
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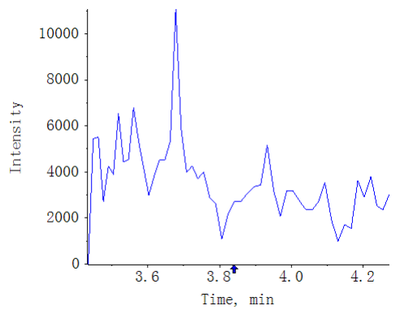
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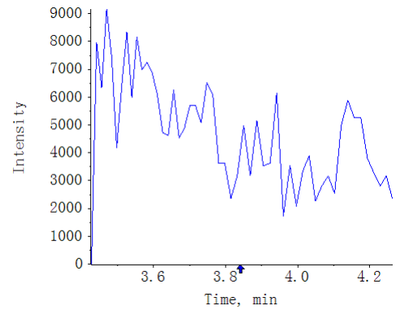
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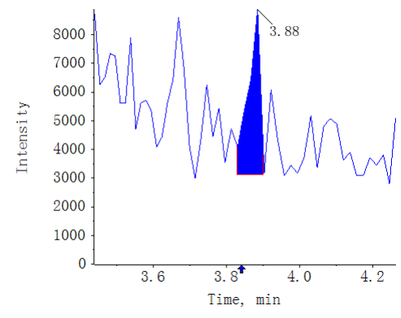
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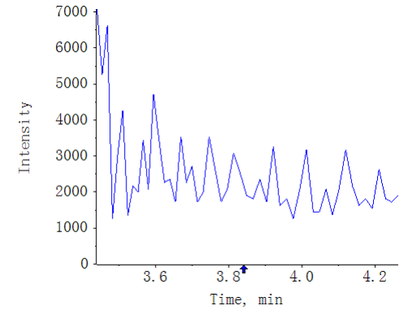
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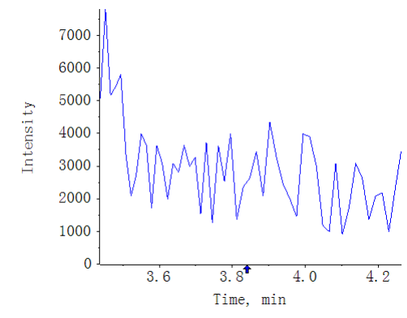
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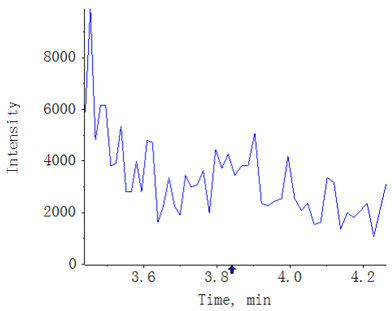
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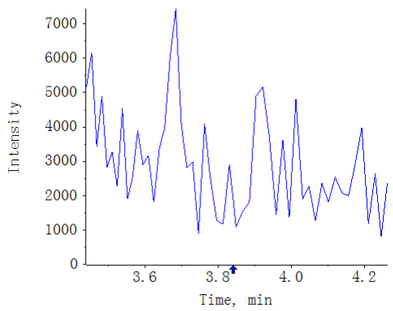
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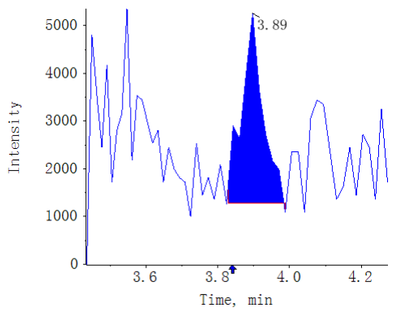
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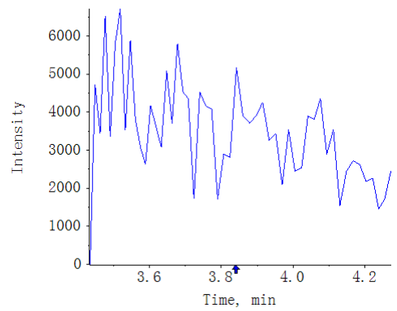
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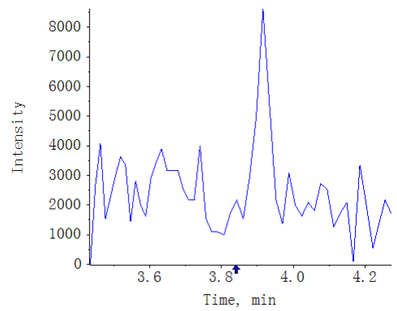
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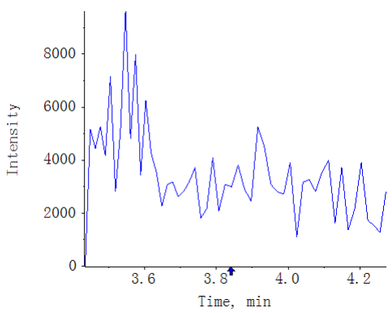
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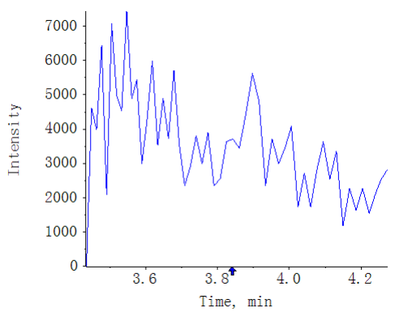
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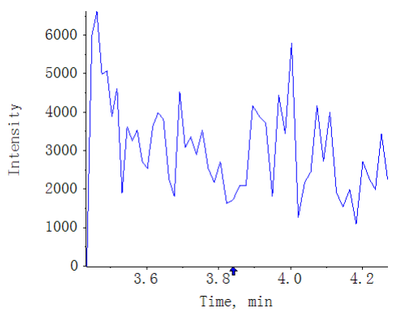
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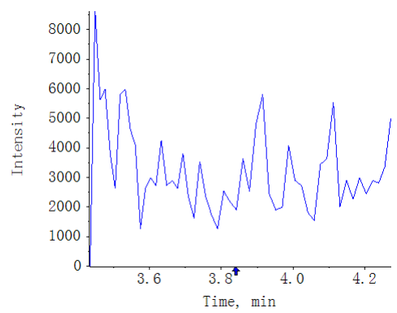
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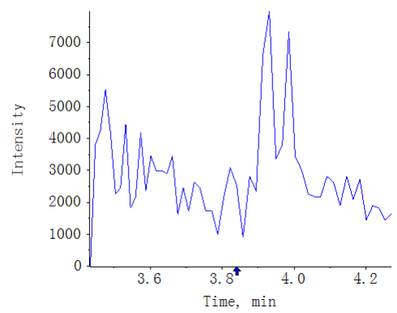
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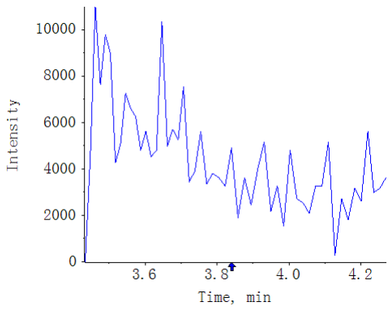
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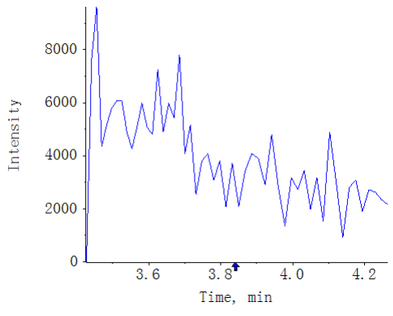
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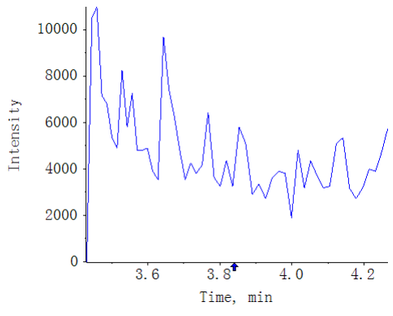
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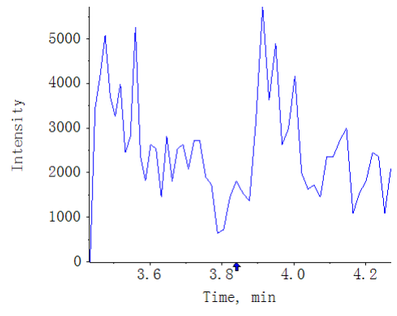
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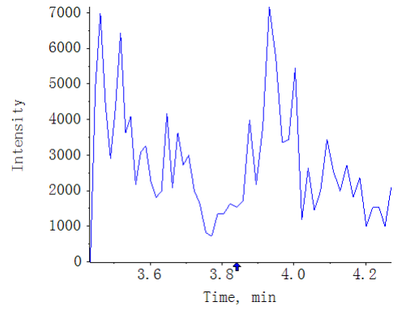
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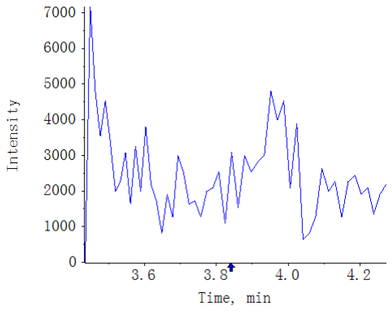
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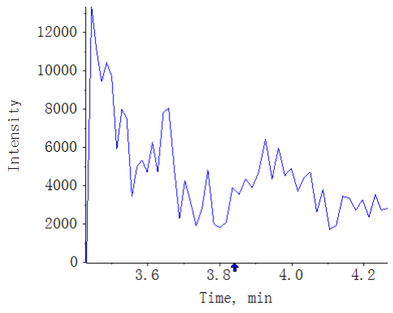
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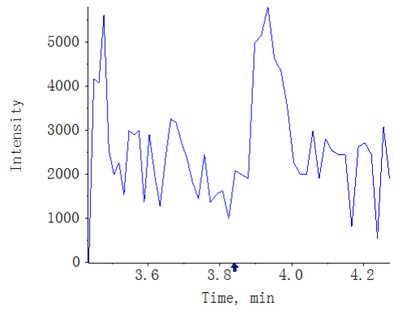
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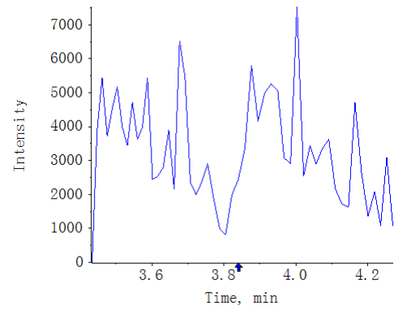
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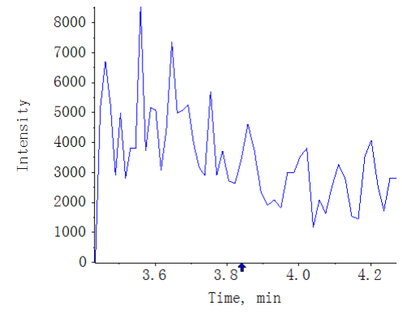
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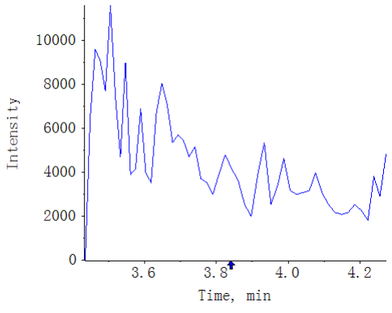
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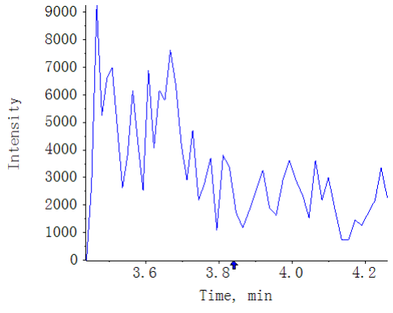
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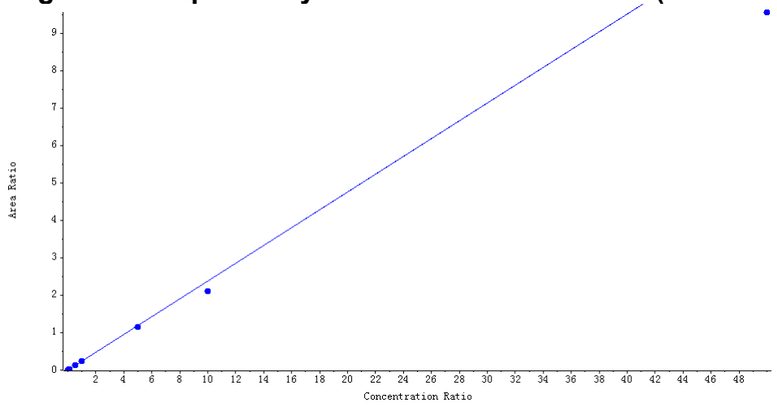


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:46

Compound name: K9G (378.2 / 216.1)

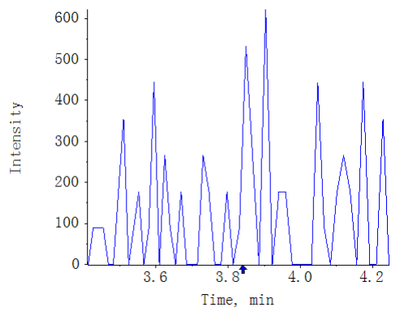
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.15e4	4.350e6	3.83	12.2	0.0100	9.562468e-3
STD_0.05ppb	Standard	5.56e4	3.910e6	3.82	34.8	0.0500	5.824577e-2
STD_0.1ppb	Standard	1.03e5	3.928e6	3.82	38.8	0.1000	1.083219e-1
STD_0.5ppb	Standard	5.47e5	4.051e6	3.82	47.7	0.5000	5.659244e-1
STD_1ppb	Standard	1.01e6	4.228e6	3.83	51.5	1.0000	1.001755e0
STD_5ppb	Standard	4.56e6	3.931e6	3.81	52.6	5.0000	4.874039e0
STD_10ppb	Standard	7.27e6	3.460e6	3.82	46.9	10.0000	8.833646e0
STD_50ppb	Standard	2.53e7	2.650e6	3.82	53.4	50.0000	4.019214e1
STD_100ppb	Standard	N/A	2.406e6	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	2.179e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.717e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	6.14e4	1.545e6	3.83	10.8	0.0000	1.655820e-1
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.24e6	3.657e6	3.83	83.8	N/A	6.029473e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	3.31e4	1.033e6	3.87	5.7	N/A	1.334112e-1
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	4.86e4	1.332e6	3.88	7.9	N/A	1.518745e-1
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.310e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: K9G
Regression Equation: y = 0.23780 x + 3.60718e-4 (r = 0.99169) (weighting: 1 / x^2)

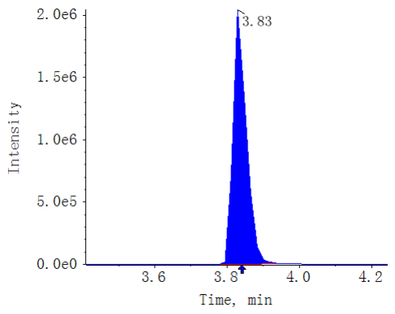


Peak Review

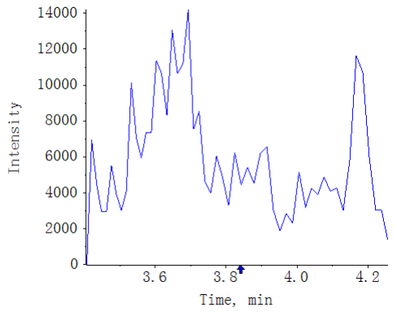
Blank
K9G AREA:N/A S/N:N/A



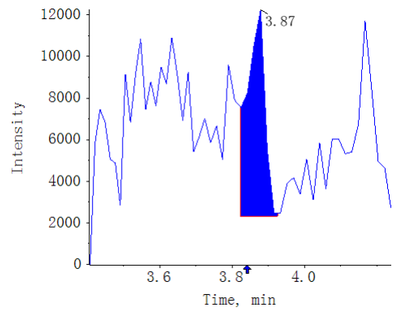
V3.0_MWMS_20240829_1
K9G AREA:5.24e6 S/N:83.8



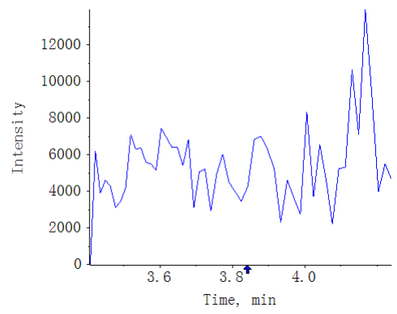
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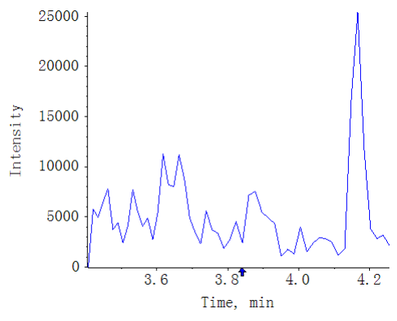
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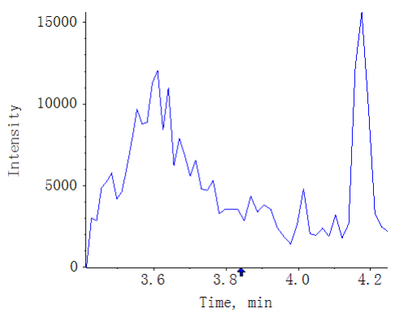
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K9G AREA:N/A S/N:N/A



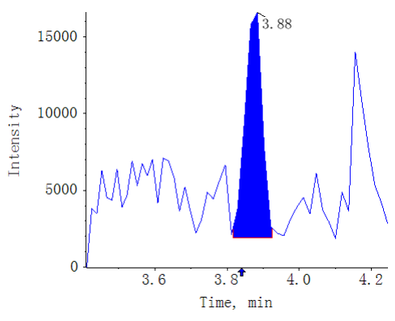
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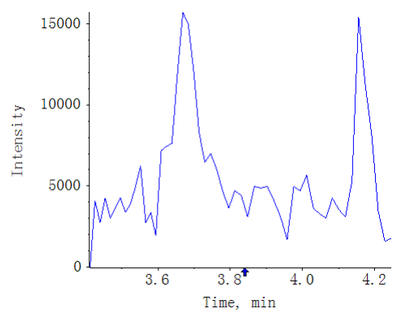
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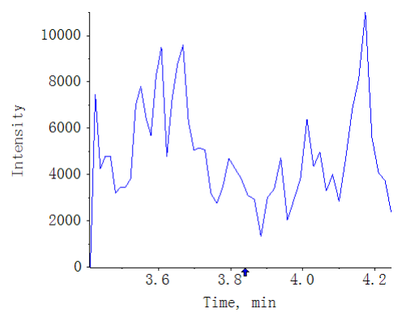
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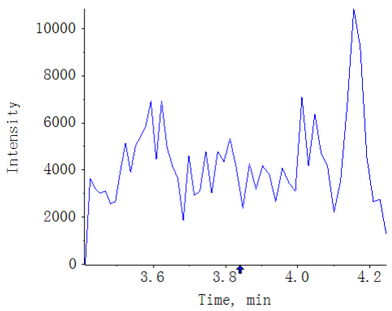
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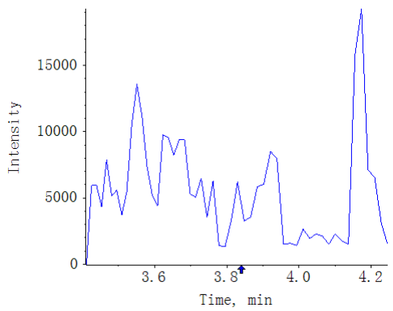
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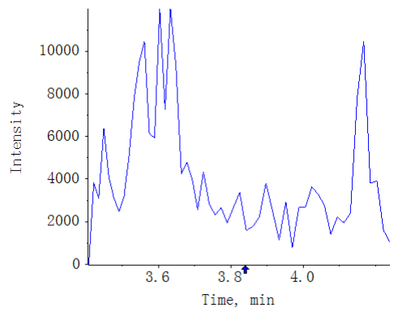
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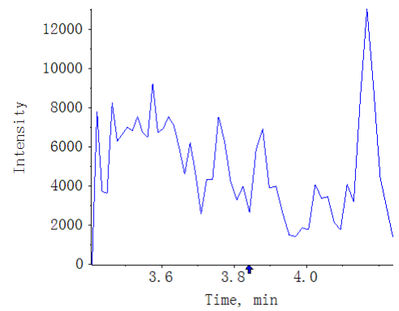
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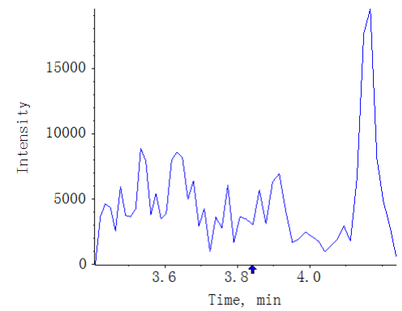
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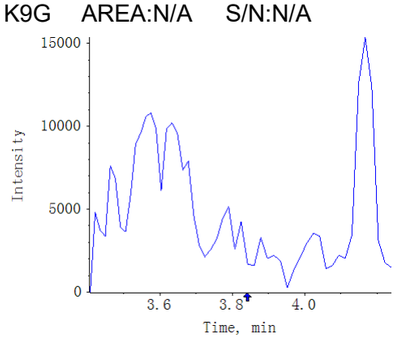
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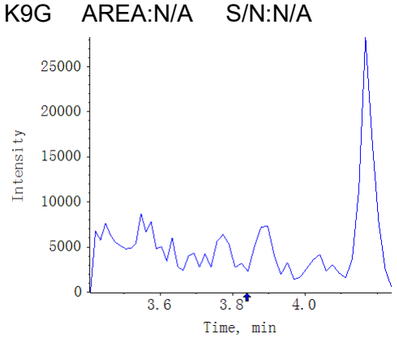
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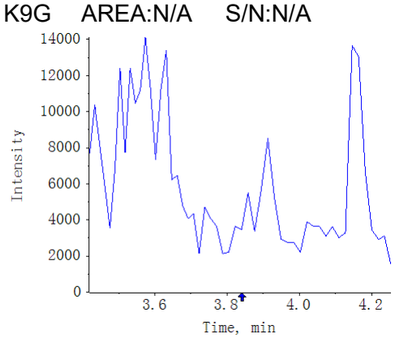
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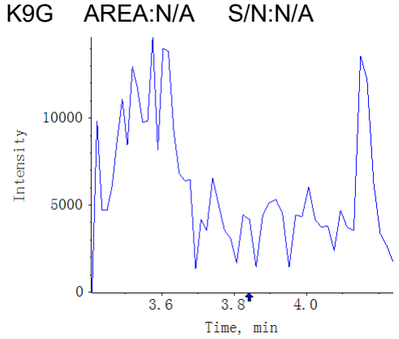
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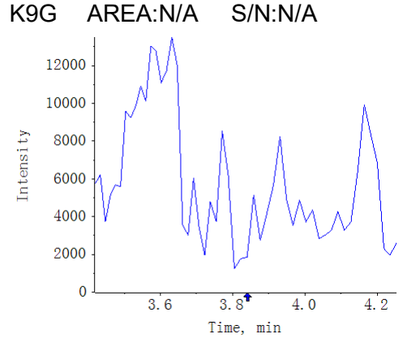
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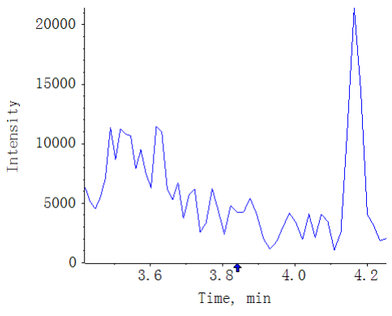
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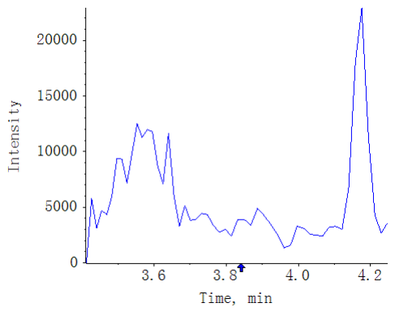
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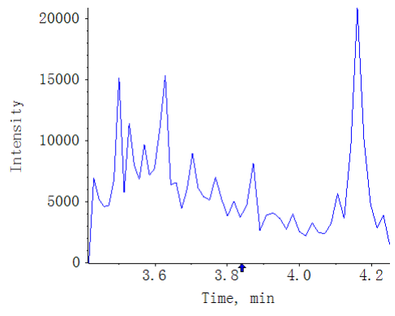
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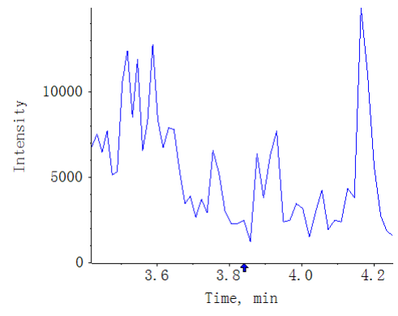
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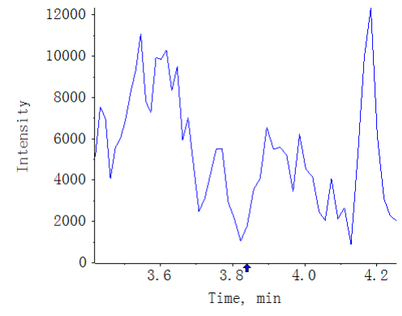
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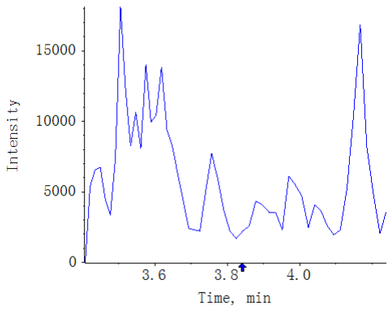
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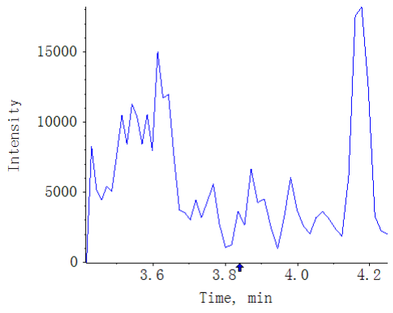
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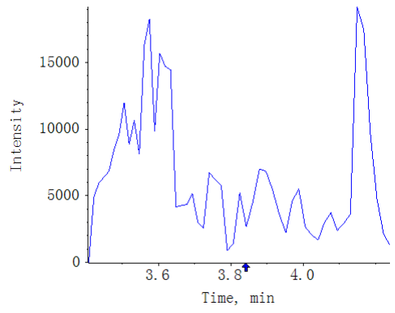
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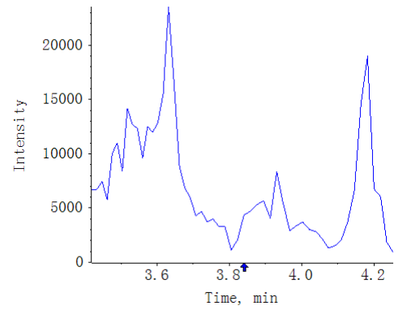
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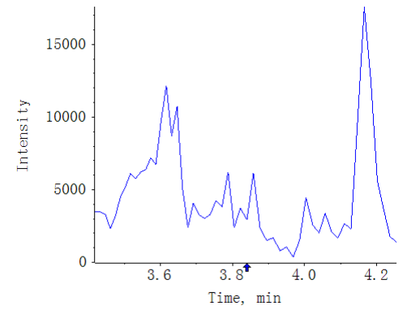
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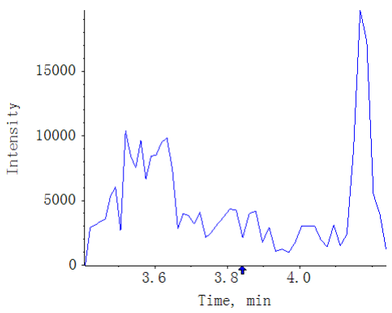
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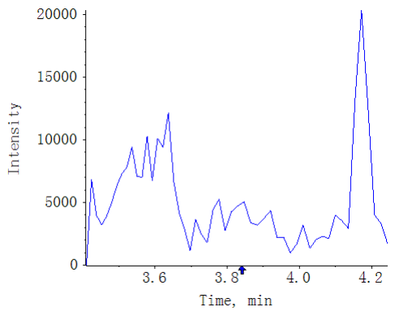
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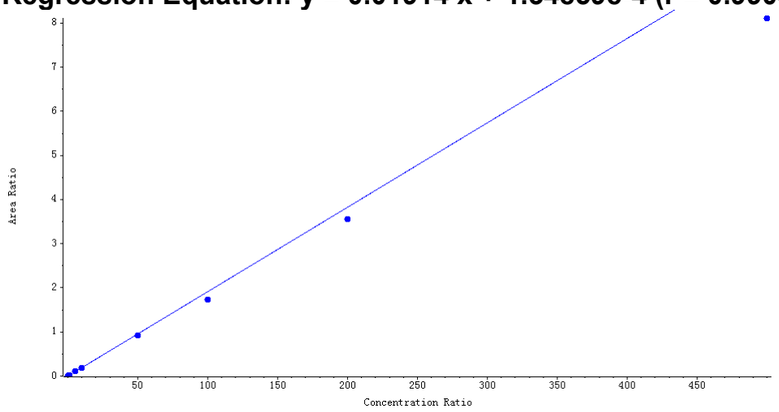


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:47

Compound name: 2MeSiP (250.1 / 182.1)

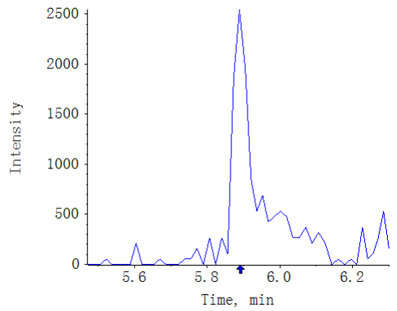
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	6.32e3	1.999e7	5.89	12.4	0.0100	9.483701e-3
STD_0.05ppb	Standard	2.57e4	1.878e7	5.87	28.8	0.0500	6.454298e-2
STD_0.1ppb	Standard	3.60e4	1.926e7	5.87	35.0	0.1000	9.073296e-2
STD_0.5ppb	Standard	2.27e5	2.018e7	5.88	39.4	0.5000	5.796781e-1
STD_1ppb	Standard	3.55e5	1.974e7	5.88	39.1	1.0000	9.326402e-1
STD_5ppb	Standard	1.99e6	1.841e7	5.87	40.2	5.0000	5.636297e0
STD_10ppb	Standard	3.31e6	1.764e7	5.88	31.9	10.0000	9.786082e0
STD_50ppb	Standard	1.46e7	1.567e7	5.88	40.6	50.0000	4.860752e1
STD_100ppb	Standard	2.57e7	1.487e7	5.89	46.5	100.0000	9.046721e1
STD_200ppb	Standard	5.12e7	1.435e7	5.89	30.6	200.0000	1.862319e2
STD_500ppb	Standard	9.99e7	1.232e7	5.88	35.4	500.0000	4.237973e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	7.338e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	5.225e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.89e6	1.112e7	5.89	45.2	N/A	8.854052e0
MWXS243370a_R1	Quality Control	1.92e4	9.766e6	5.90	17.3	0.0000	9.591230e-2
MWXS243370a_R2	Quality Control	1.76e4	1.026e7	5.88	13.2	0.0000	8.276630e-2
MWXS243370a_R3	Quality Control	1.43e4	9.985e6	5.88	14.7	0.0000	6.777128e-2
T24205052a	Unknown	1.22e4	9.093e6	5.89	11.6	N/A	6.326630e-2
T24205053a	Unknown	N/A	7.663e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	8.790e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	8.724e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	7.247e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	8.566e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.191e7	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	1.219e7	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.062e7	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.146e7	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	1.272e7	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.068e7	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	9.406e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	8.795e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.032e7	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.208e7	N/A	N/A	N/A	N/A
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T24205074a	Unknown	N/A	1.353e7	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	7.835e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	8.971e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	9.093e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	1.371e7	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	1.433e7	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	1.427e7	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	1.228e7	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	1.391e7	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	1.258e7	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.018e7	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	9.091e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	9.826e6	N/A	N/A	N/A	N/A

Compound name: 2MeSiP
Regression Equation: y = 0.01914 x + 1.34859e-4 (r = 0.99045) (weighting: 1 / x^2)

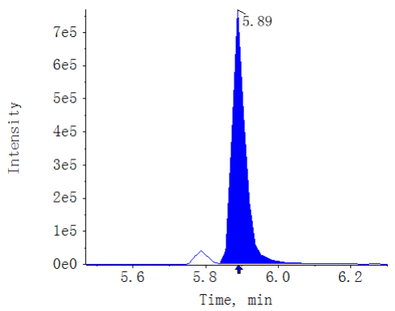


Peak Review

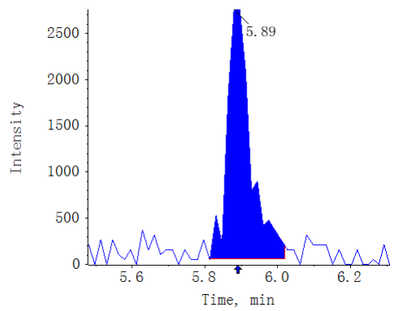
Blank
2MeSiP AREA:N/A S/N:N/A



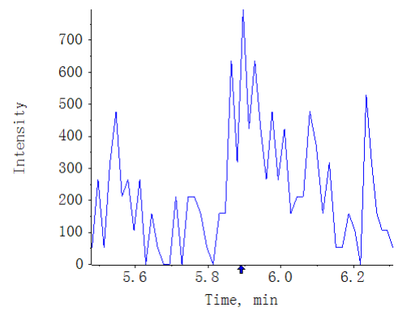
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2MeSiP AREA:1.89e6 S/N:45.2



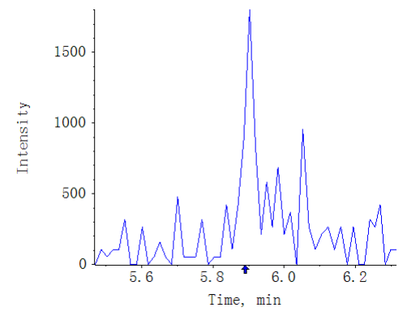
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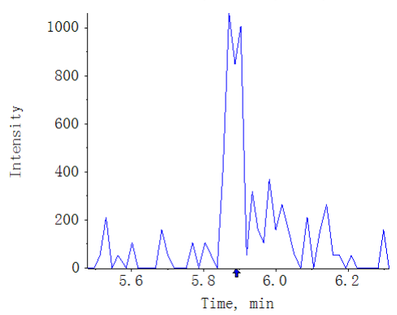
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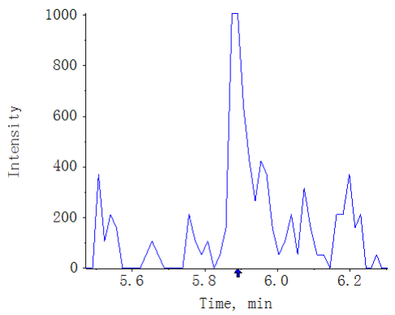
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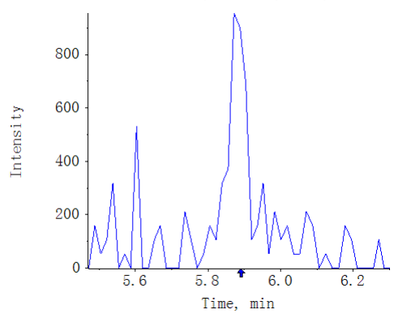
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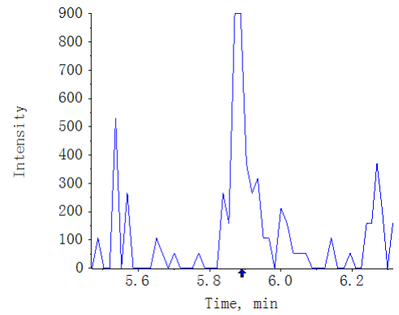
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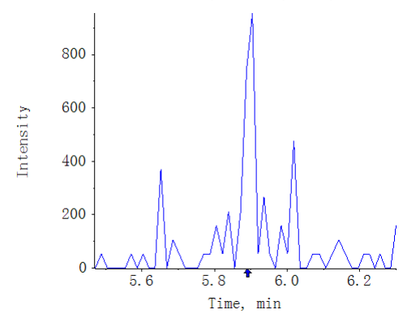
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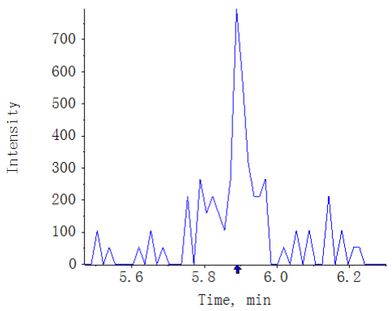
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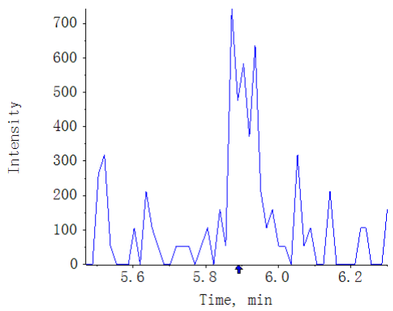
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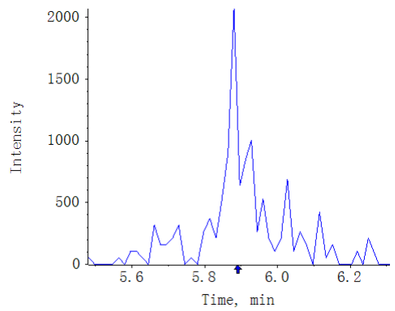
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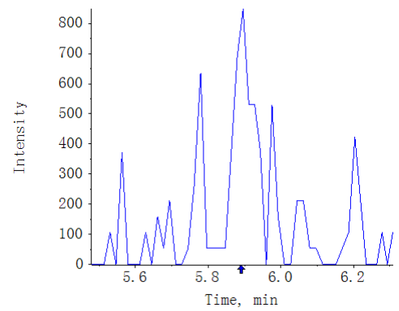
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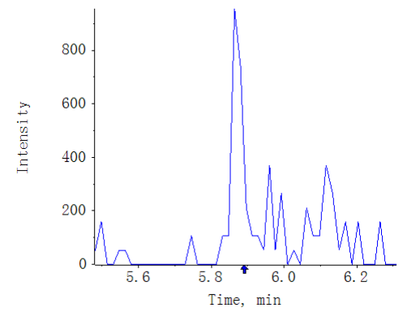
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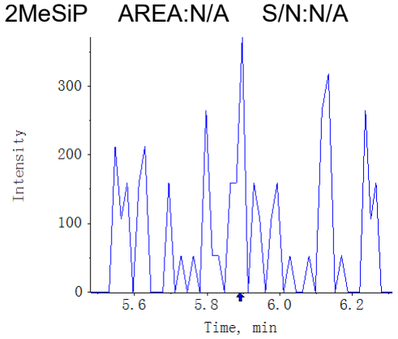
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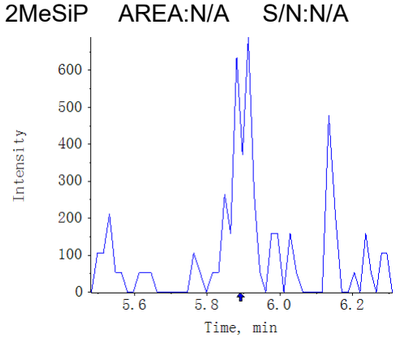
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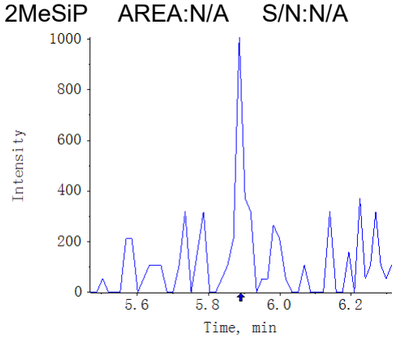
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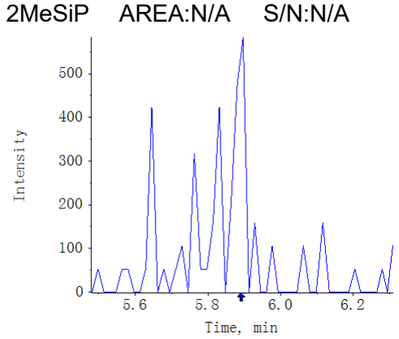
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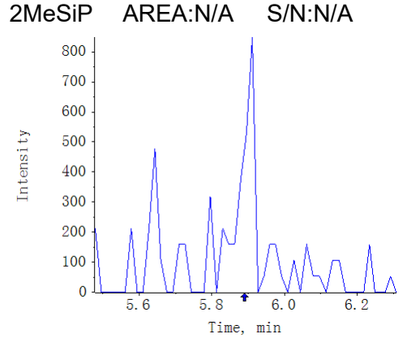
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2MeSiP AREA:N/A S/N:N/A



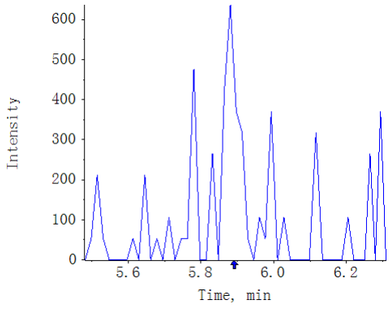
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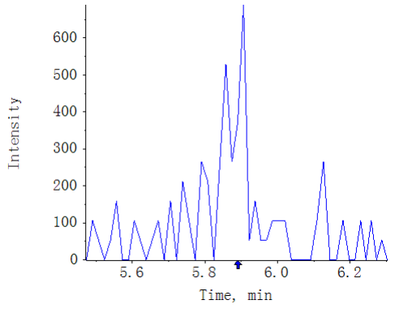
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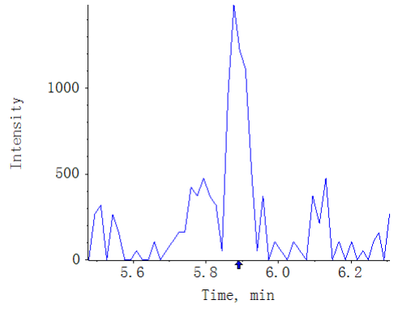
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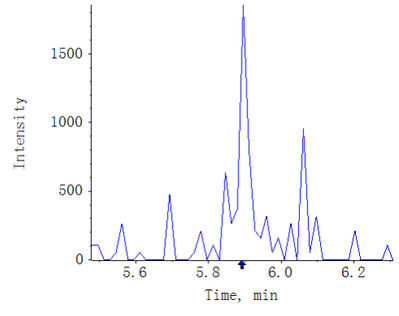
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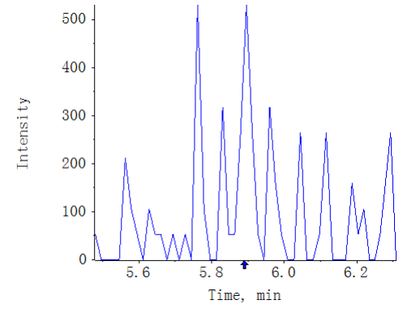
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2MeSiP AREA:N/A S/N:N/A



T24205080a
2MeSiP AREA:N/A S/N:N/A

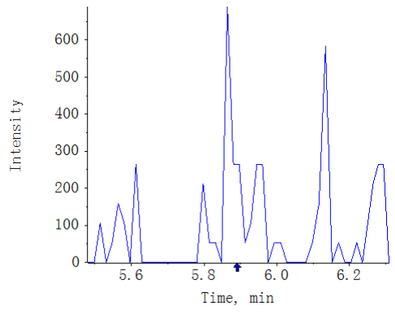


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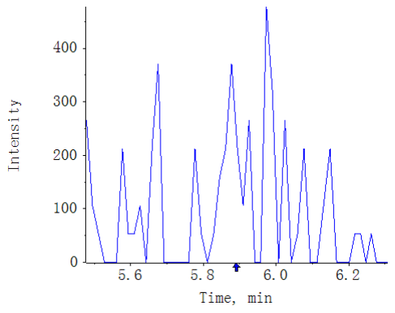
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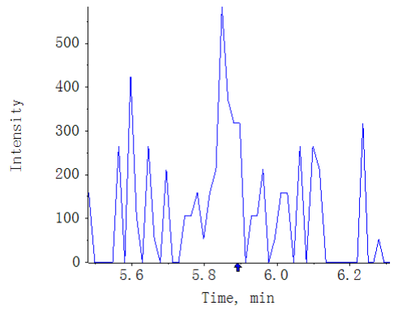
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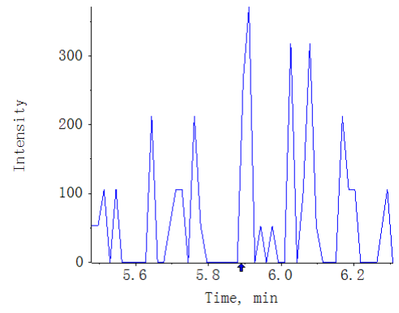
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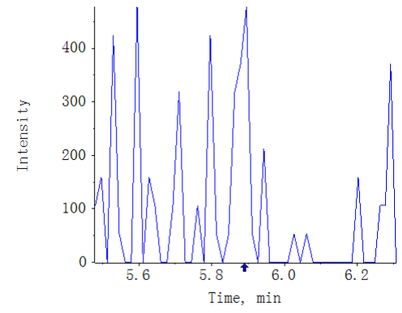
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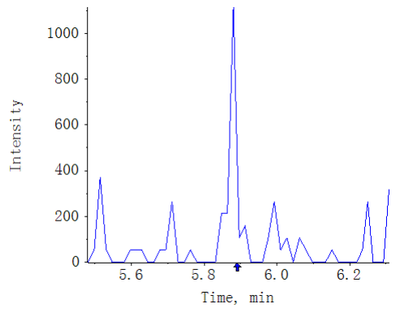
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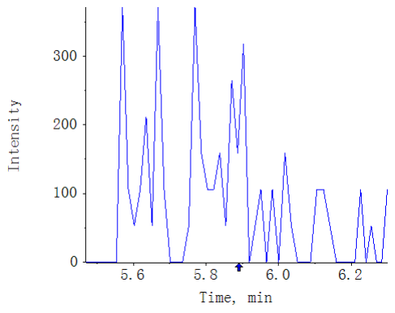
T24205089a

2MeSiP AREA:N/A S/N:N/A



T24205090a

2MeSiP AREA:N/A S/N:N/A

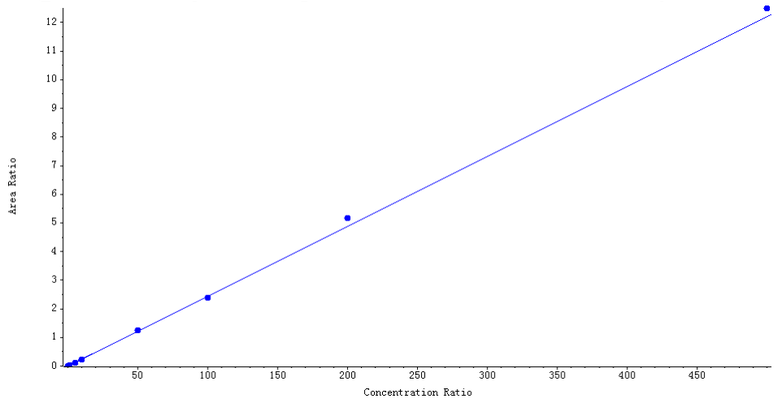


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:48

Compound name: 2MeScZ (266.2 / 182.2)

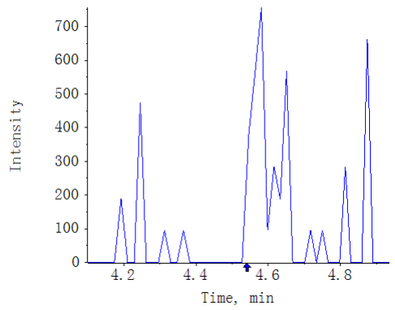
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	4.99e3	1.311e7	4.55	7.6	0.0100	1.016494e-2
STD_0.05ppb	Standard	1.58e4	1.326e7	4.54	14.1	0.0500	4.325291e-2
STD_0.1ppb	Standard	3.63e4	1.281e7	4.55	26.1	0.1000	1.105161e-1
STD_0.5ppb	Standard	1.65e5	1.306e7	4.55	33.1	0.5000	5.133204e-1
STD_1ppb	Standard	2.90e5	1.248e7	4.55	34.1	1.0000	9.473755e-1
STD_5ppb	Standard	1.50e6	1.212e7	4.54	38.0	5.0000	5.072794e0
STD_10ppb	Standard	2.54e6	1.110e7	4.55	27.7	10.0000	9.363010e0
STD_50ppb	Standard	1.01e7	8.028e6	4.55	31.0	50.0000	5.133000e1
STD_100ppb	Standard	1.66e7	6.915e6	4.55	35.9	100.0000	9.816292e1
STD_200ppb	Standard	3.10e7	6.015e6	4.56	27.7	200.0000	2.112637e2
STD_500ppb	Standard	6.34e7	5.071e6	4.55	36.9	500.0000	5.119318e2
V2.0_MW_RQC1_20240827	Quality Control	4.43e3	6.107e6	4.53	5.5	0.0000	2.425357e-2
Blank	Unknown	N/A	1.663e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.49e6	1.202e7	4.56	33.8	N/A	5.068393e0
MWXS243370a_R1	Quality Control	N/A	3.596e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	3.761e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	3.731e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	3.047e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.706e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	3.018e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.822e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.946e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.715e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	3.832e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	6.076e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	3.861e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	3.634e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	5.600e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	3.496e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.738e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	3.681e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.851e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	5.047e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.484e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.414e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.759e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	1.86e3	3.092e6	4.55	6.2	N/A	1.919822e-2
T24205078a	Unknown	N/A	3.144e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	5.429e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.744e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.712e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	5.91e3	4.394e6	4.55	5.6	N/A	4.966293e-2
T24205085a	Unknown	N/A	5.187e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	4.648e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	3.221e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	2.31e3	2.883e6	4.56	5.8	N/A	2.735643e-2
T24205090a	Unknown	N/A	3.212e6	N/A	N/A	N/A	N/A

Compound name: 2MeScZ
Regression Equation: y = 0.02441 x + 1.32747e-4 (r = 0.99775) (weighting: 1 / x^2)

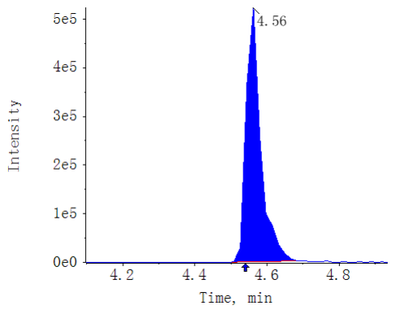


Peak Review

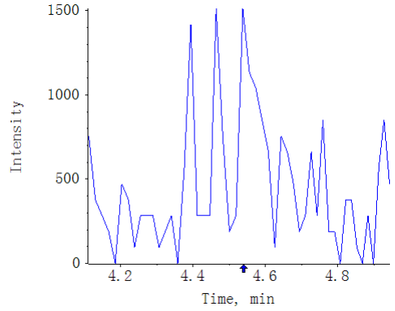
Blank
2MeScZ AREA:N/A S/N:N/A



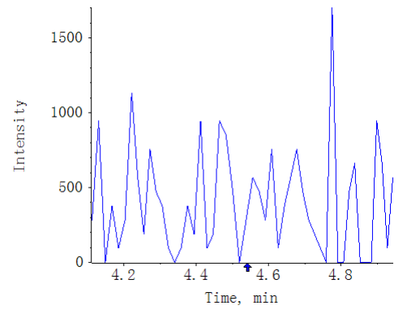
V3.0_MWMS_20240829_1
2MeScZ AREA:1.49e6 S/N:33.8



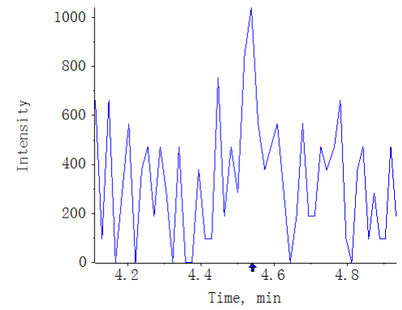
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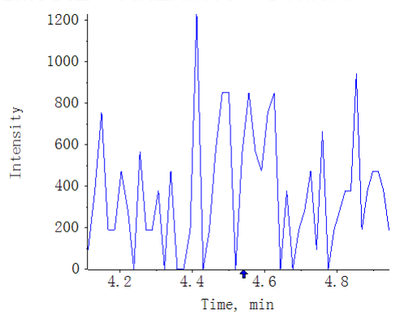
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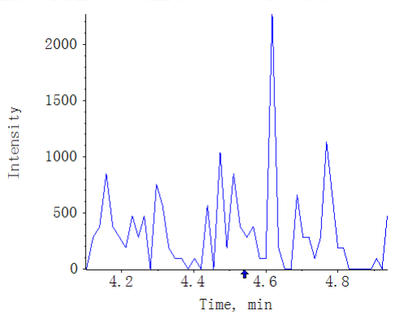
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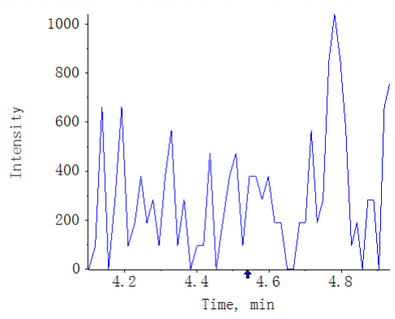
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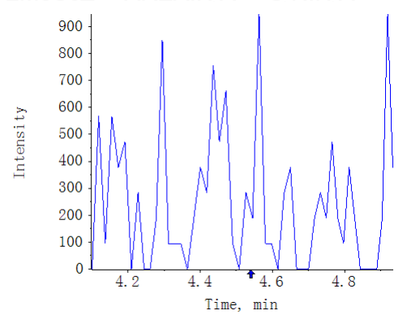
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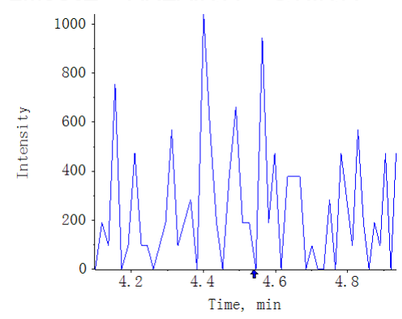
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2MeScZ AREA:N/A S/N:N/A



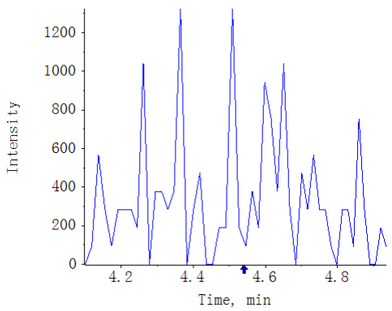
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2MeScZ AREA:N/A S/N:N/A



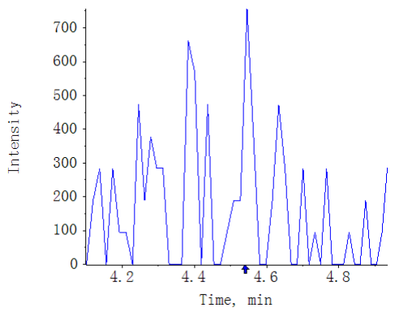
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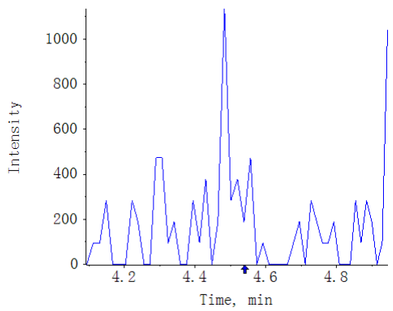
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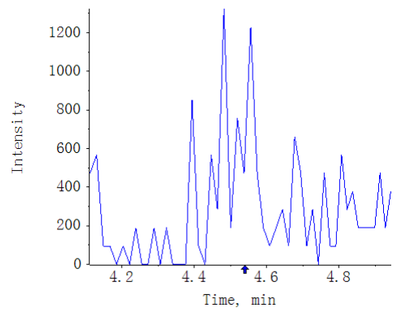
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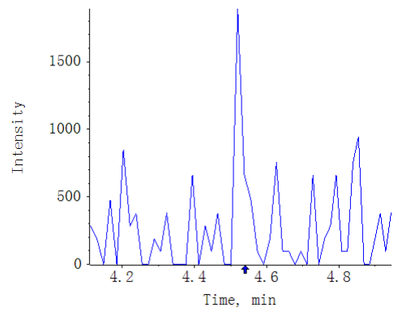
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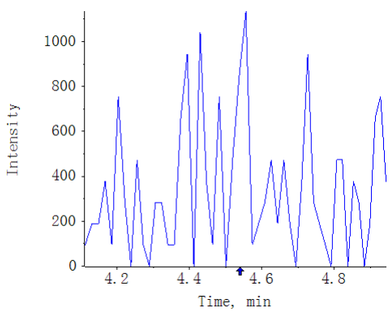
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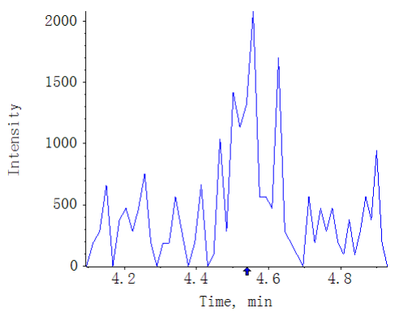
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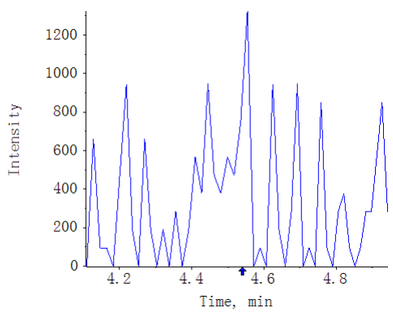
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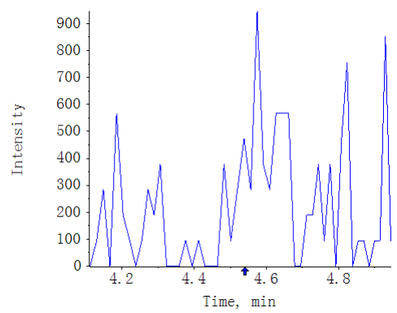
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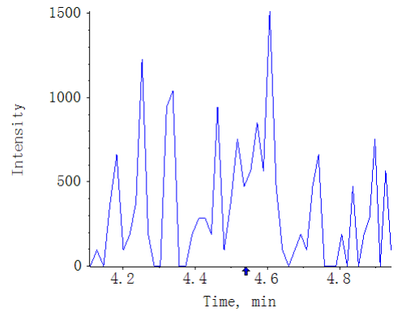
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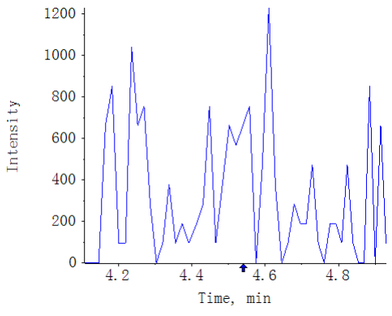
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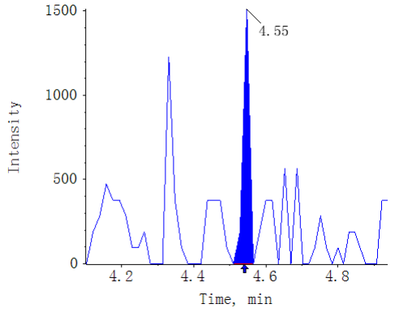
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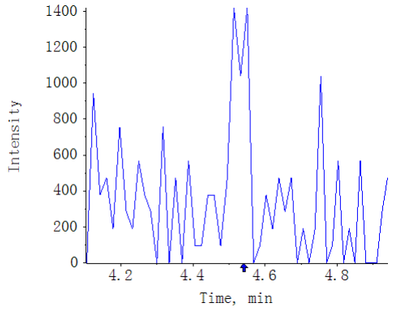
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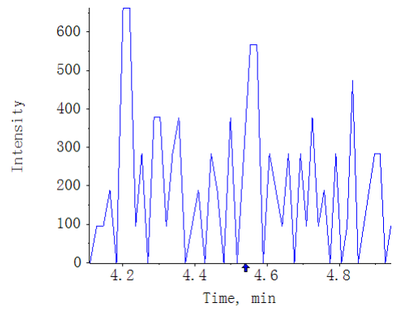
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2MeScZ AREA:1.86e3 S/N:6.2



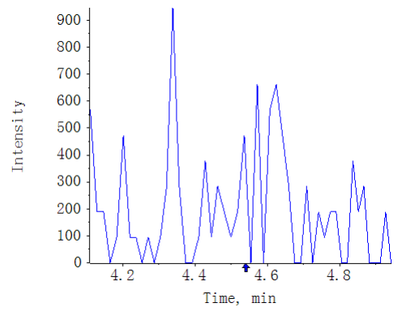
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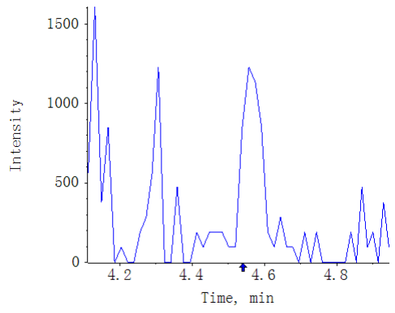
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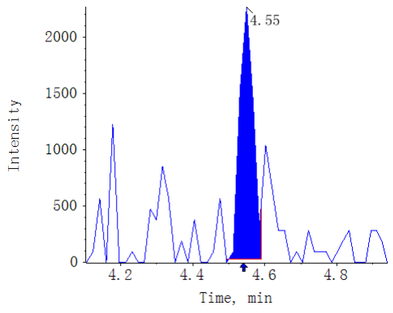
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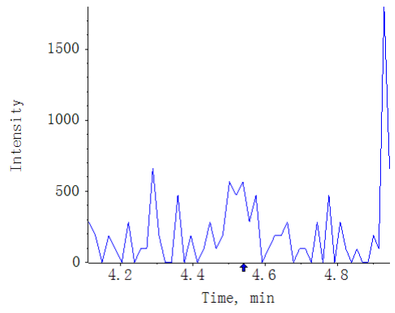
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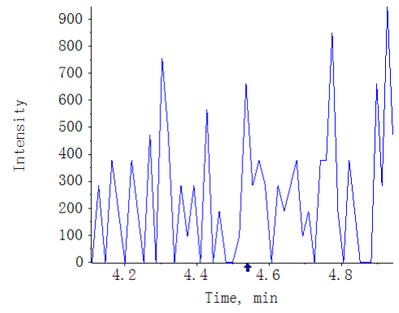
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2MeScZ AREA:5.91e3 S/N:5.6



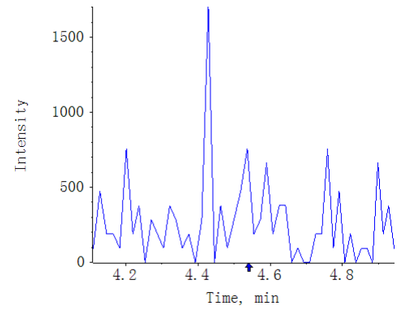
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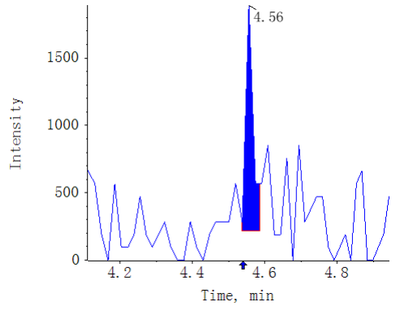
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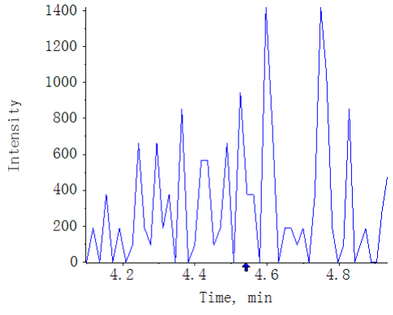
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2MeScZ AREA:N/A S/N:N/A



T24205089a
2MeScZ AREA:2.31e3 S/N:5.8



T24205090a
2MeScZ AREA:N/A S/N:N/A

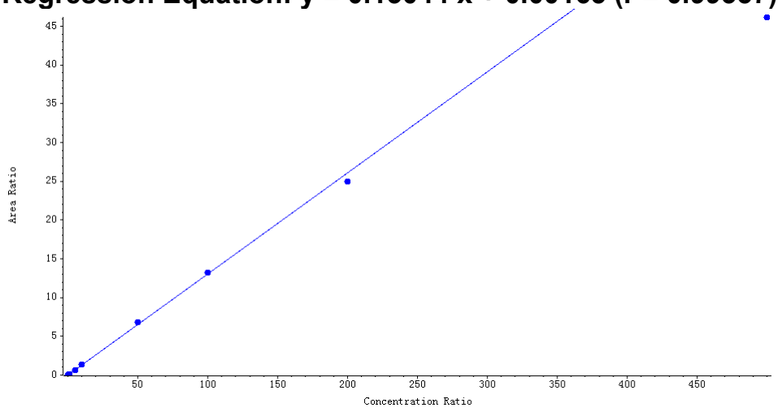


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:49

Compound name: 2MeScZR (398.0 / 266.1)

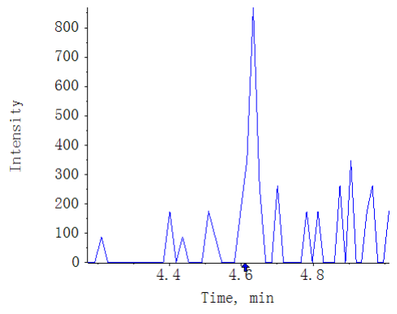
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	4.17e4	1.418e7	4.62	25.4	0.0100	9.869731e-3
STD_0.05ppb	Standard	1.20e5	1.457e7	4.60	41.4	0.0500	5.066965e-2
STD_0.1ppb	Standard	2.04e5	1.304e7	4.60	63.4	0.1000	1.074170e-1
STD_0.5ppb	Standard	1.02e6	1.341e7	4.61	64.6	0.5000	5.729553e-1
STD_1ppb	Standard	1.91e6	1.455e7	4.61	68.5	1.0000	9.937080e-1
STD_5ppb	Standard	8.85e6	1.349e7	4.60	70.6	5.0000	5.017924e0
STD_10ppb	Standard	1.63e7	1.167e7	4.60	53.4	10.0000	1.068053e1
STD_50ppb	Standard	5.64e7	8.340e6	4.61	79.0	50.0000	5.187353e1
STD_100ppb	Standard	8.75e7	6.618e6	4.61	74.1	100.0000	1.013592e2
STD_200ppb	Standard	1.34e8	5.394e6	4.61	38.2	200.0000	1.910730e2
STD_500ppb	Standard	2.00e8	4.326e6	4.61	47.3	500.0000	3.538897e2
V2.0_MW_RQC1_20240827	Quality Control	1.33e5	4.116e6	4.60	32.1	0.0000	2.352786e-1
Blank	Unknown	N/A	9.747e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	9.21e6	1.295e7	4.62	71.6	N/A	5.437683e0
MWXS243370a_R1	Quality Control	8.36e4	4.599e6	4.62	26.6	0.0000	1.266846e-1
MWXS243370a_R2	Quality Control	8.93e4	4.768e6	4.60	20.4	0.0000	1.309272e-1
MWXS243370a_R3	Quality Control	9.90e4	4.564e6	4.61	22.5	0.0000	1.536791e-1
T24205052a	Unknown	1.26e5	4.204e6	4.61	34.0	N/A	2.179054e-1
T24205053a	Unknown	1.16e5	3.127e6	4.61	24.6	N/A	2.726926e-1
T24205054a	Unknown	1.08e5	4.473e6	4.61	23.5	N/A	1.720344e-1
T24205056a	Unknown	7.49e4	3.507e6	4.60	18.2	N/A	1.510159e-1
T24205057a	Unknown	8.04e4	2.838e6	4.61	18.4	N/A	2.044852e-1
T24205058a	Unknown	1.07e5	3.416e6	4.60	20.8	N/A	2.276454e-1
T24205060a	Unknown	4.34e4	5.193e6	4.61	14.0	N/A	5.135199e-2
T24205061a	Unknown	6.88e4	6.176e6	4.61	18.4	N/A	7.277616e-2
T24205062a	Unknown	6.66e4	4.975e6	4.61	15.2	N/A	8.994242e-2
T24205064a	Unknown	5.77e4	4.308e6	4.61	17.6	N/A	9.005704e-2
T24205065a	Unknown	5.24e4	4.977e6	4.60	18.6	N/A	6.798443e-2
T24205066a	Unknown	6.32e4	4.360e6	4.60	18.8	N/A	9.851741e-2
T24205068a	Unknown	4.49e4	3.112e6	4.60	20.7	N/A	9.802514e-2
T24205069a	Unknown	8.27e4	3.238e6	4.60	21.6	N/A	1.831502e-1
T24205070a	Unknown	1.46e5	3.503e6	4.61	23.0	N/A	3.064787e-1
T24205072a	Unknown	7.91e4	6.029e6	4.60	31.9	N/A	8.786925e-2
T24205073a	Unknown	9.03e4	4.885e6	4.60	29.2	N/A	1.290321e-1
T24205074a	Unknown	5.84e4	6.660e6	4.61	23.3	N/A	5.456391e-2
T24205076a	Unknown	1.21e5	3.103e6	4.60	29.3	N/A	2.855421e-1
T24205077a	Unknown	8.75e4	3.908e6	4.61	19.8	N/A	1.589766e-1
T24205078a	Unknown	1.35e5	3.607e6	4.60	20.4	N/A	2.753259e-1
T24205080a	Unknown	7.68e4	6.113e6	4.61	29.6	N/A	8.365048e-2
T24205081a	Unknown	5.29e4	6.116e6	4.62	17.1	N/A	5.359806e-2
T24205082a	Unknown	1.77e5	6.662e6	4.60	44.1	N/A	1.913920e-1
T24205084a	Unknown	2.41e5	4.905e6	4.61	35.6	N/A	3.636290e-1
T24205085a	Unknown	7.66e4	5.421e6	4.60	22.3	N/A	9.568589e-2
T24205086a	Unknown	8.98e4	5.184e6	4.61	29.1	N/A	1.202069e-1
T24205088a	Unknown	7.10e4	3.370e6	4.61	18.8	N/A	1.489201e-1
T24205089a	Unknown	1.79e5	3.336e6	4.61	33.8	N/A	3.988662e-1
T24205090a	Unknown	8.45e4	3.223e6	4.61	22.7	N/A	1.882057e-1

Compound name: 2MeScZR
Regression Equation: y = 0.13044 x + 0.00165 (r = 0.99357) (weighting: 1 / x^2)

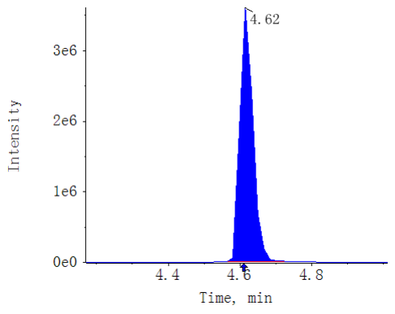


Peak Review

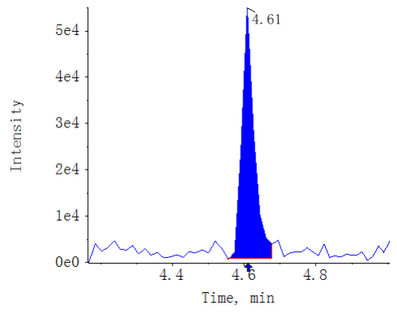
Blank
2MeScZR AREA:N/A S/N:N/A



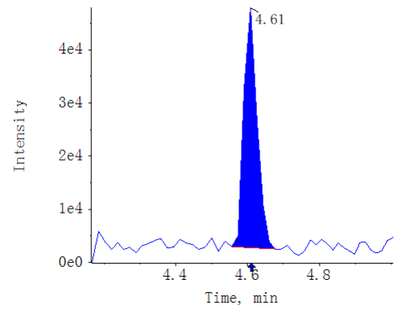
V3.0_MWMS_20240829_1
2MeScZR AREA:9.21e6 S/N:71.6



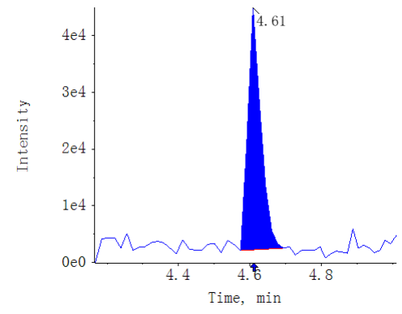
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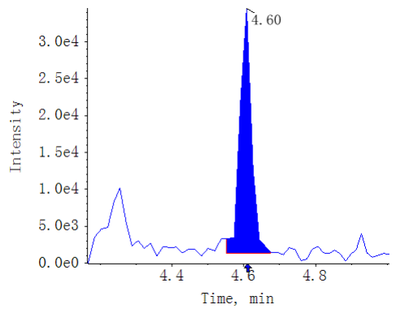
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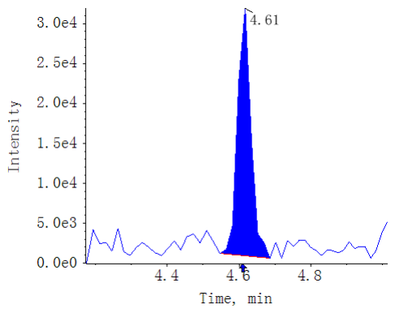
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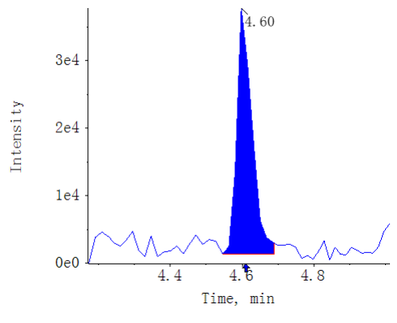
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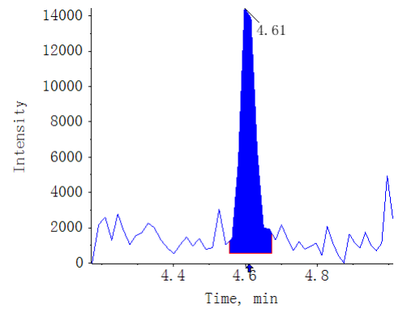
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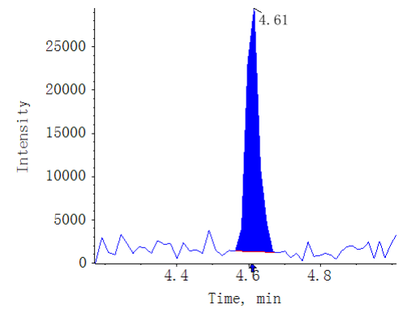
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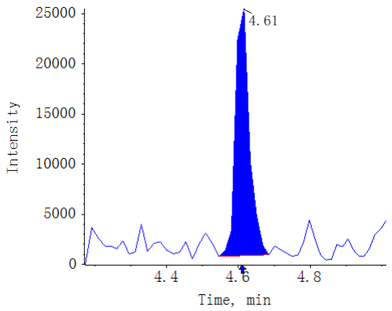
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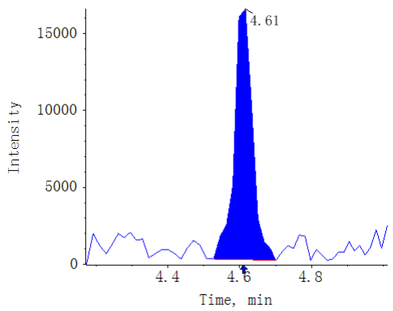
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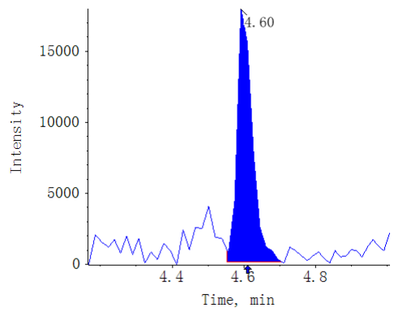
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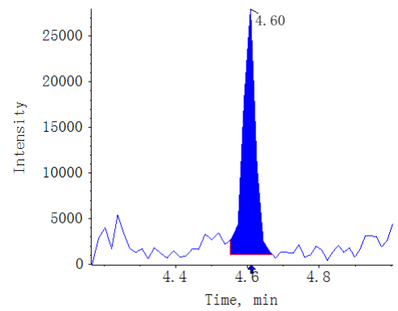
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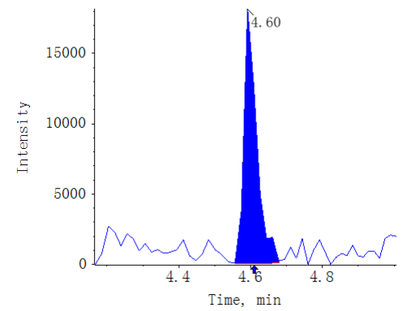
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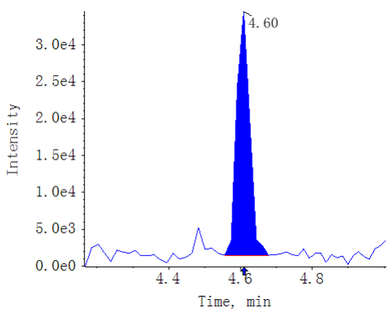
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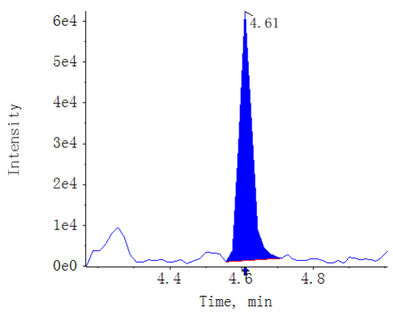
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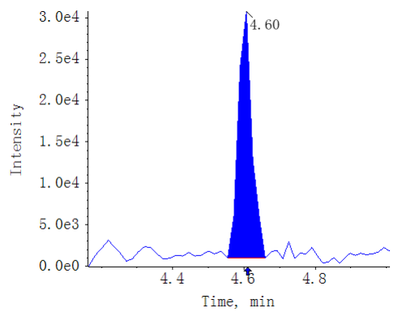
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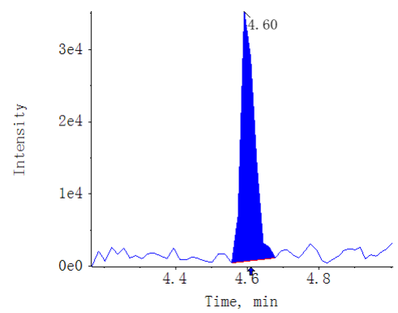
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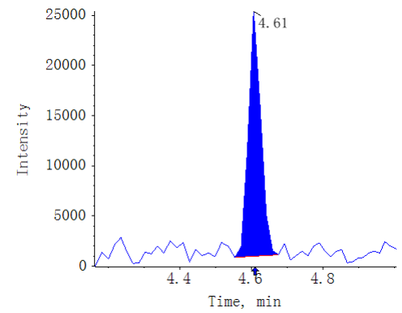
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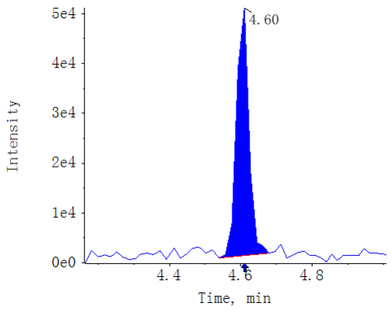
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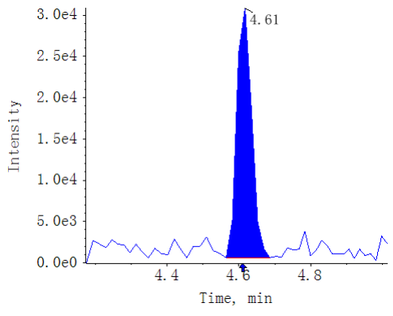
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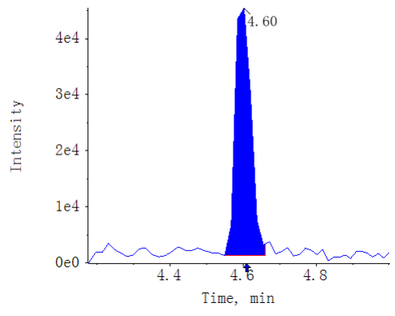
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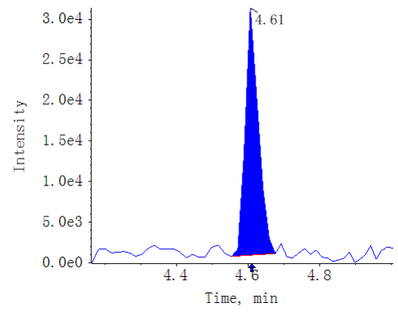
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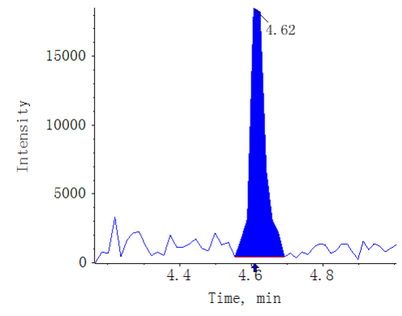
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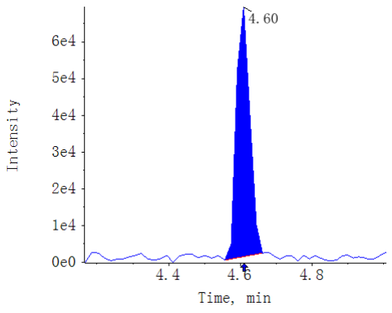
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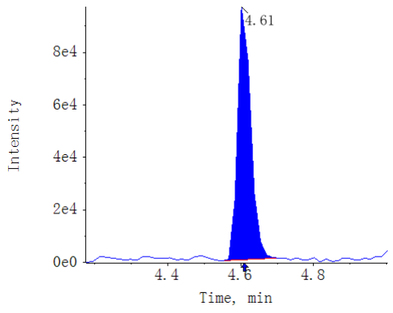
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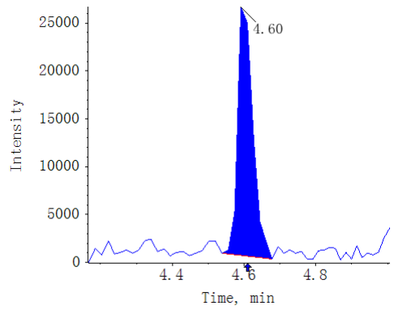
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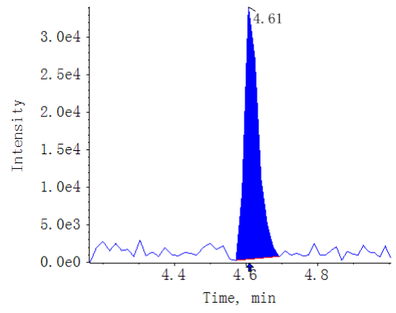
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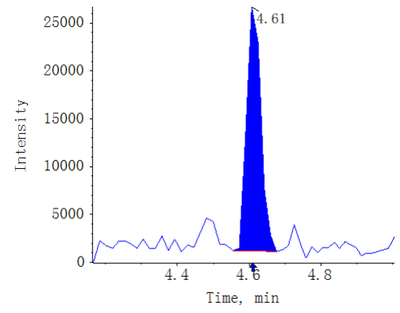
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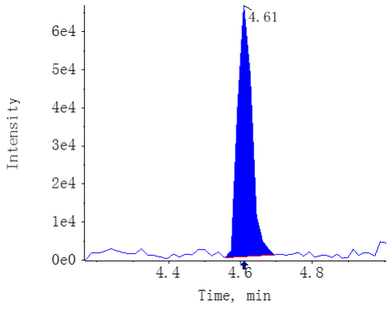
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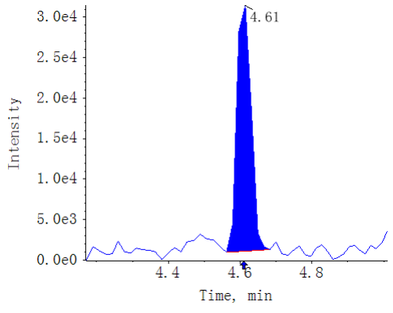
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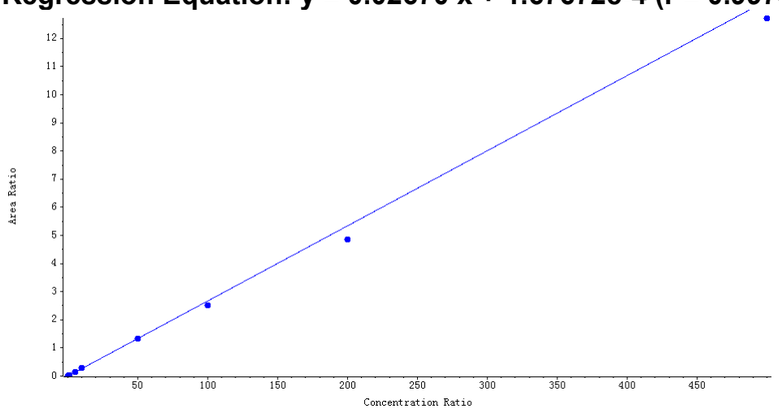


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:50

Compound name: 2MeSiPR (382.1 / 250.2)

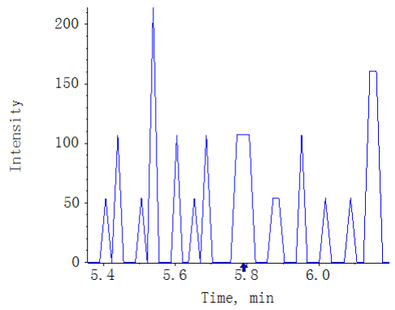
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.89e3	4.350e6	5.76	8.9	0.0100	9.955689e-3
STD_0.05ppb	Standard	5.83e3	3.910e6	5.77	16.9	0.0500	4.957189e-2
STD_0.1ppb	Standard	1.16e4	3.928e6	5.77	14.2	0.1000	1.042446e-1
STD_0.5ppb	Standard	6.15e4	4.051e6	5.77	30.6	0.5000	5.627435e-1
STD_1ppb	Standard	1.04e5	4.228e6	5.78	35.0	1.0000	9.186513e-1
STD_5ppb	Standard	5.70e5	3.931e6	5.77	63.9	5.0000	5.419914e0
STD_10ppb	Standard	9.68e5	3.460e6	5.78	47.4	10.0000	1.046737e1
STD_50ppb	Standard	3.53e6	2.650e6	5.78	46.1	50.0000	4.994516e1
STD_100ppb	Standard	6.02e6	2.406e6	5.78	63.1	100.0000	9.371567e1
STD_200ppb	Standard	1.06e7	2.179e6	5.78	48.4	200.0000	1.814322e2
STD_500ppb	Standard	2.18e7	1.717e6	5.78	46.6	500.0000	4.762339e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.68e5	3.657e6	5.79	47.2	N/A	5.812831e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.405e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.354e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.332e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.859e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.769e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.790e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	1.785e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.389e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.310e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.577e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.559e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.314e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A

Compound name: 2MeSiPR
Regression Equation: y = 0.02670 x + 1.67672e-4 (r = 0.99741) (weighting: 1 / x^2)

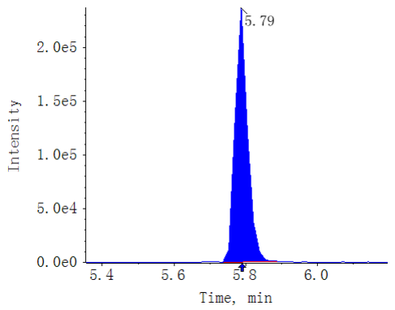


Peak Review

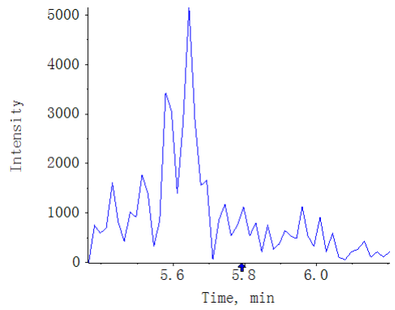
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2MeSiPR AREA:N/A S/N:N/A



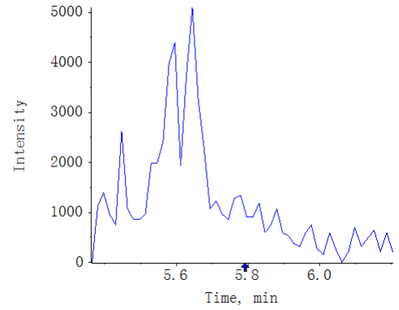
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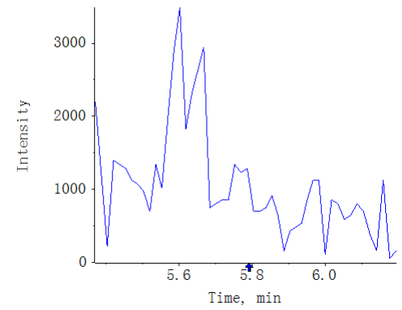
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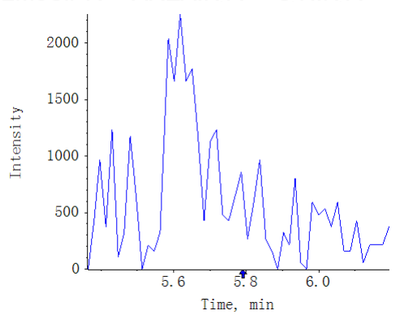
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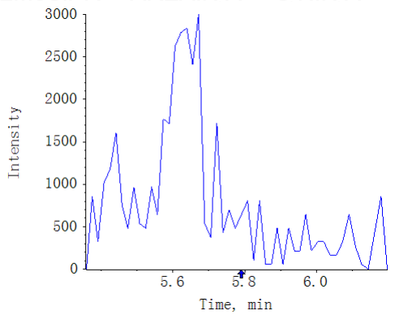
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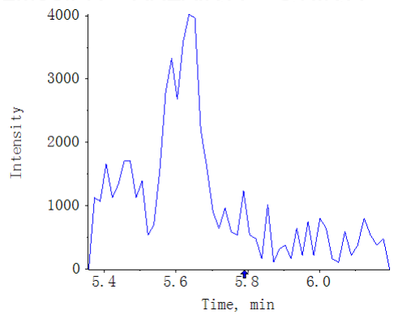
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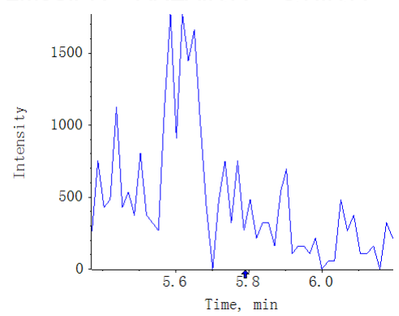
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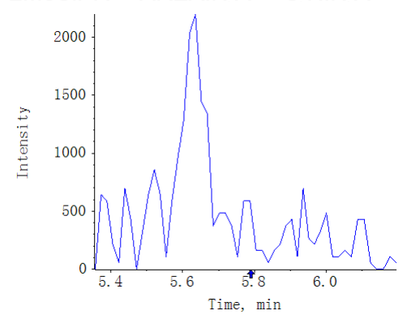
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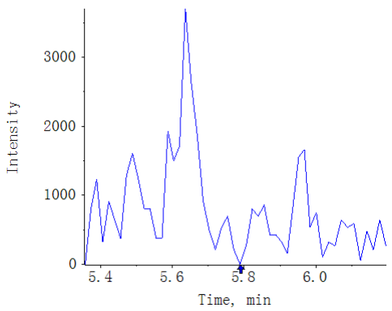
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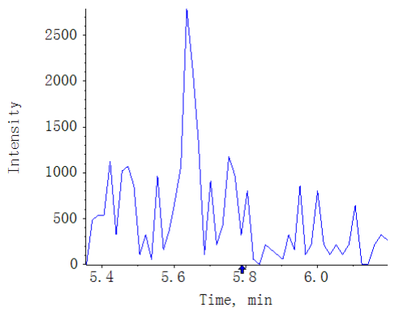
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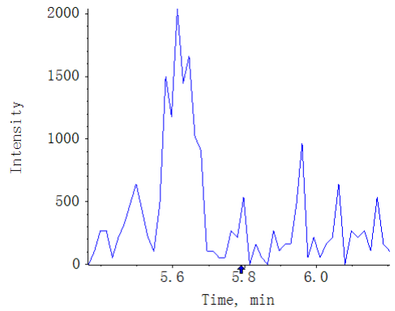
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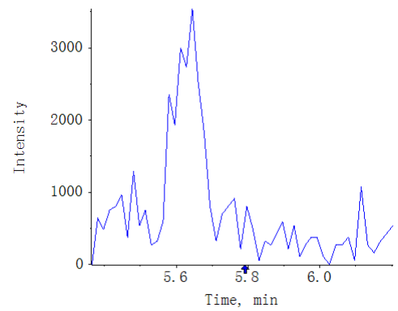
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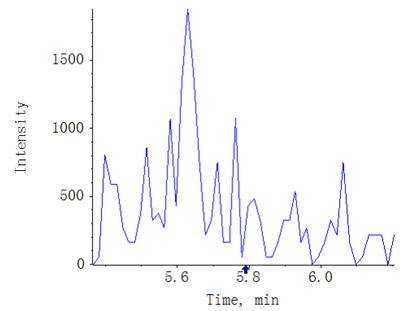
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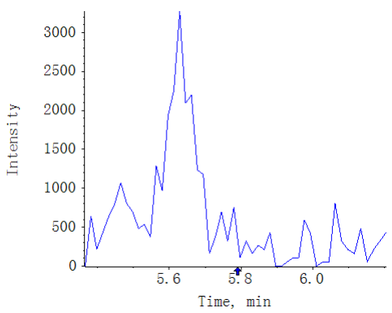
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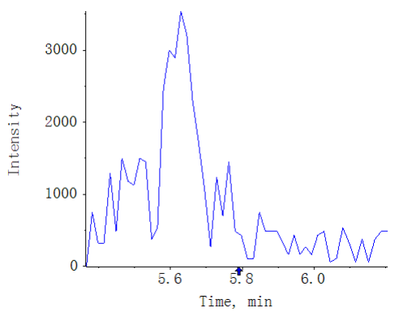
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2MeSiPR AREA:N/A S/N:N/A



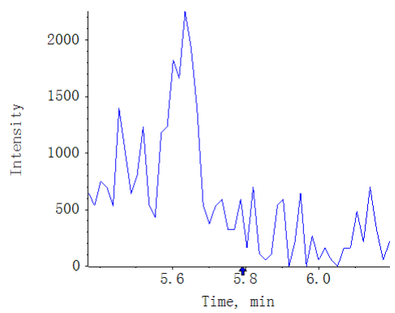
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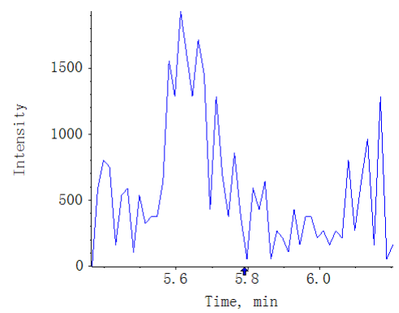
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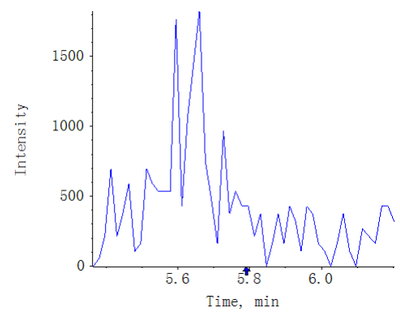
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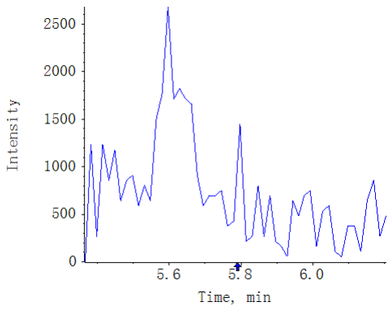
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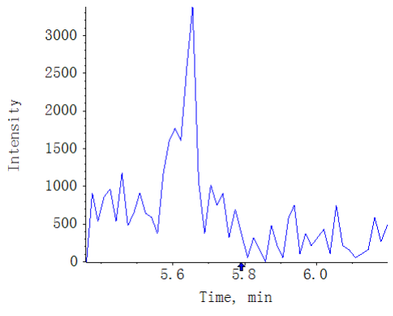
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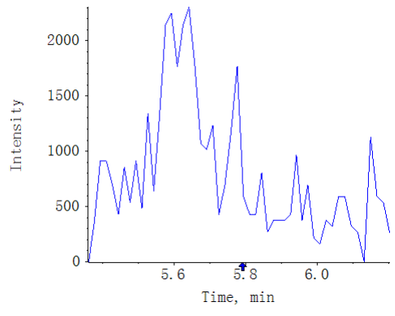
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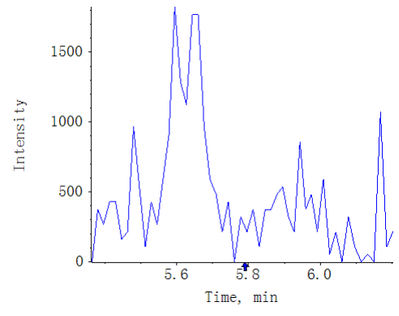
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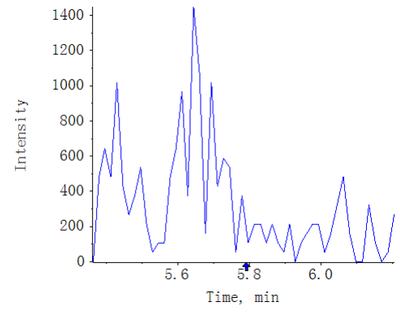
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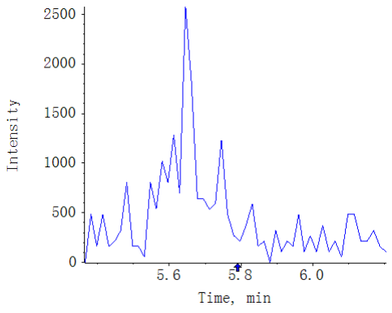
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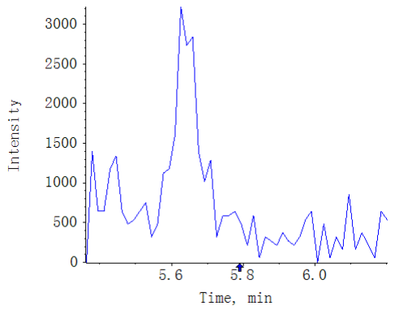
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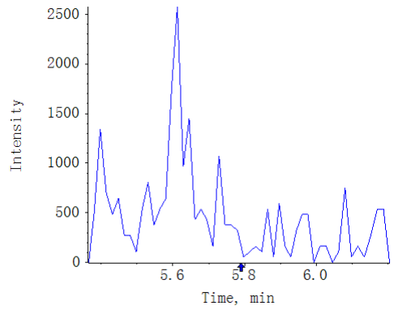
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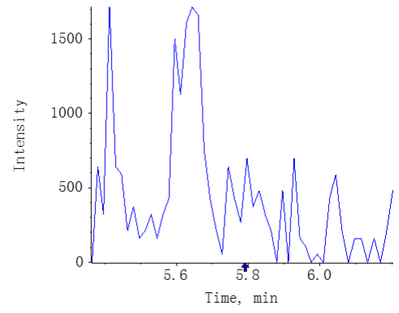
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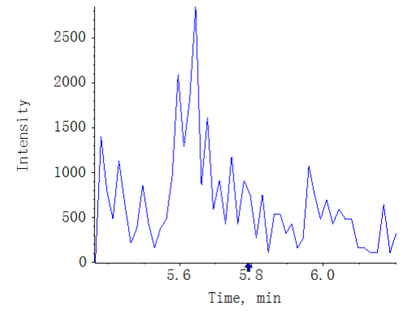
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T24205086a
2MeSiPR AREA:N/A S/N:N/A



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2MeSiPR AREA:N/A S/N:N/A



T24205089a
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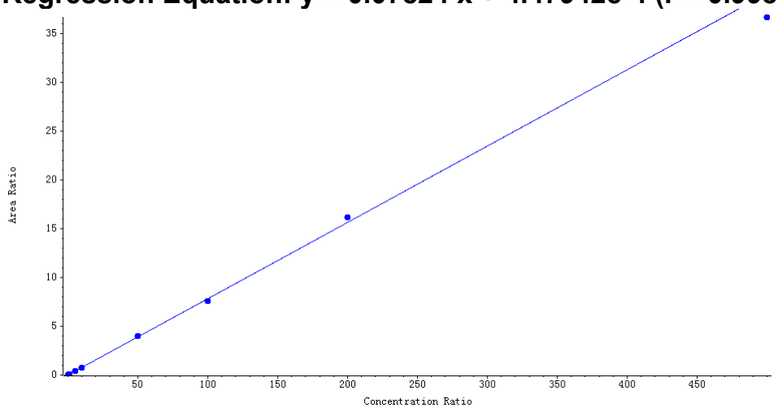
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:51

Compound name: cZ (220.3 / 136.1)

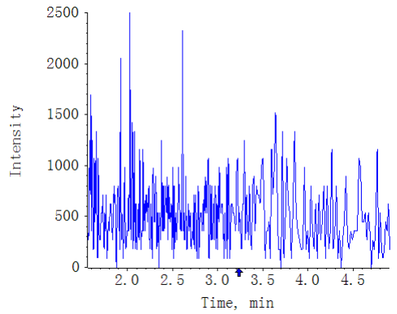
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.60e4	1.311e7	3.29	14.6	0.0100	9.867624e-3
STD_0.05ppb	Standard	6.14e4	1.326e7	3.28	51.4	0.0500	5.347975e-2
STD_0.1ppb	Standard	1.04e5	1.281e7	3.28	83.0	0.1000	9.833752e-2
STD_0.5ppb	Standard	5.55e5	1.306e7	3.28	248.7	0.5000	5.378689e-1
STD_1ppb	Standard	9.30e5	1.248e7	3.28	332.0	1.0000	9.465681e-1
STD_5ppb	Standard	4.86e6	1.212e7	3.28	673.3	5.0000	5.117781e0
STD_10ppb	Standard	8.27e6	1.110e7	3.28	920.9	10.0000	9.517976e0
STD_50ppb	Standard	3.20e7	8.028e6	3.28	1071.3	50.0000	5.101558e1
STD_100ppb	Standard	5.27e7	6.915e6	3.29	909.5	100.0000	9.735192e1
STD_200ppb	Standard	9.71e7	6.015e6	3.29	890.0	200.0000	2.062686e2
STD_500ppb	Standard	1.86e8	5.071e6	3.28	1067.7	500.0000	4.687168e2
V2.0_MW_RQC1_20240827	Quality Control	9.72e4	6.107e6	3.29	35.5	0.0000	1.976647e-1
Blank	Unknown	N/A	1.663e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.71e6	1.202e7	3.29	796.3	N/A	5.009556e0
MWXS243370a_R1	Quality Control	N/A	3.596e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	3.761e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	3.731e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	3.047e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.706e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	3.018e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.822e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.946e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.715e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	3.832e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	6.076e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	3.861e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	3.634e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	5.600e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	3.496e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.738e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	3.681e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.851e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	5.047e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.484e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.414e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.759e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	3.092e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	3.144e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	5.429e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.744e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.712e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	4.394e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	5.187e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	4.648e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	3.221e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.883e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	3.212e6	N/A	N/A	N/A	N/A

Compound name: cZ
Regression Equation: y = 0.07824 x + 4.47942e-4 (r = 0.99878) (weighting: 1 / x^2)

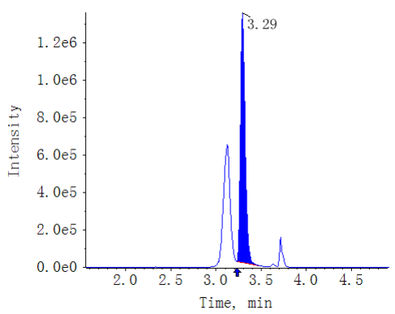


Peak Review

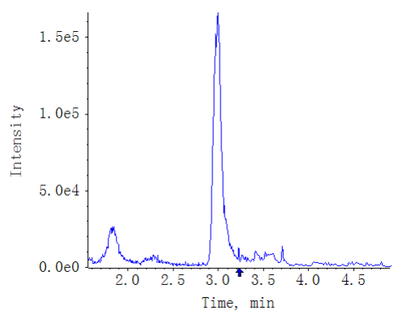
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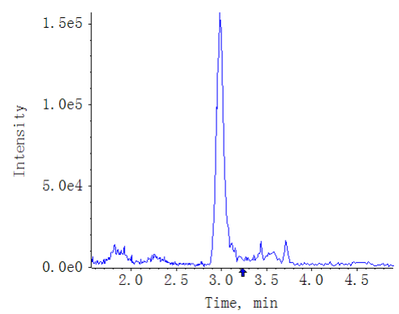
V3.0_MWMS_20240829_1
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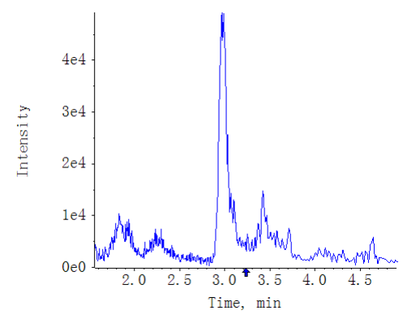
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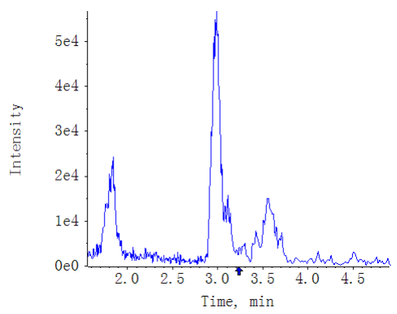
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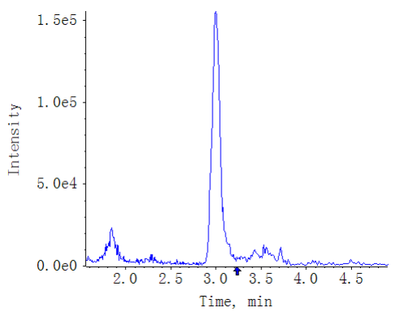
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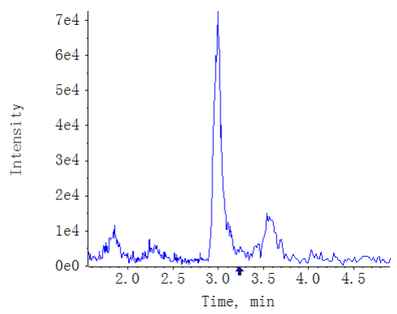
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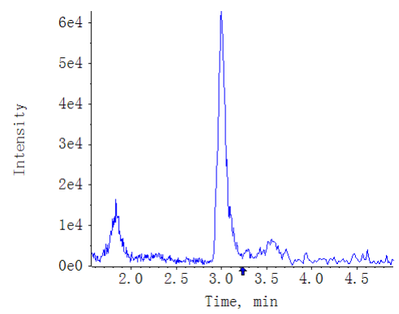
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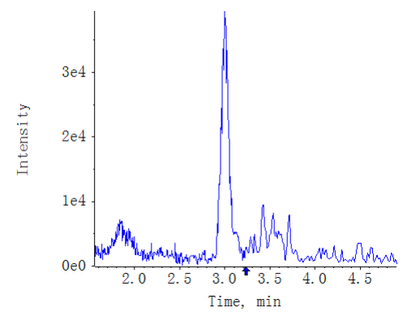
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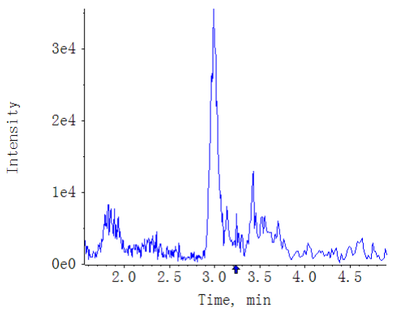
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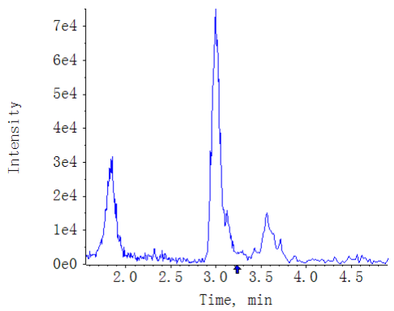
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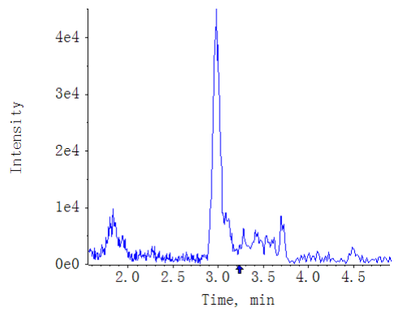
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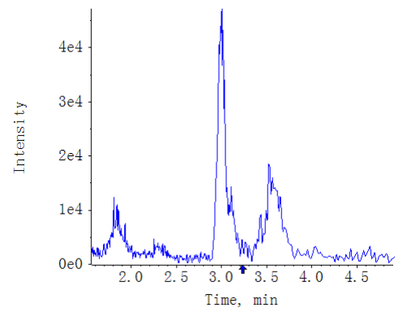
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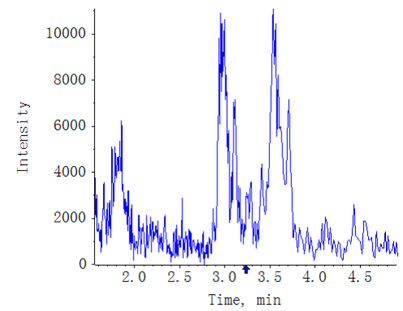
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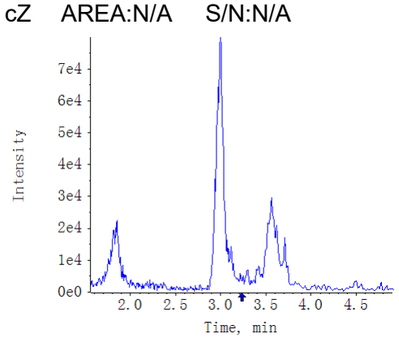
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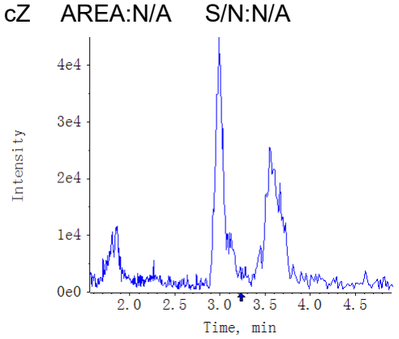
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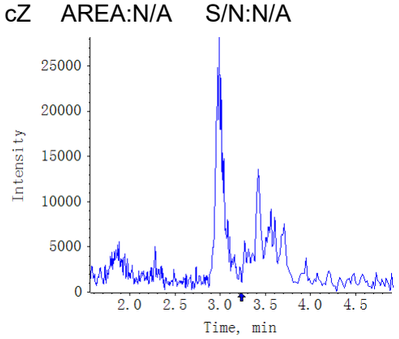
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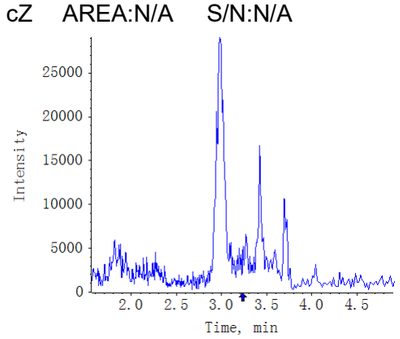
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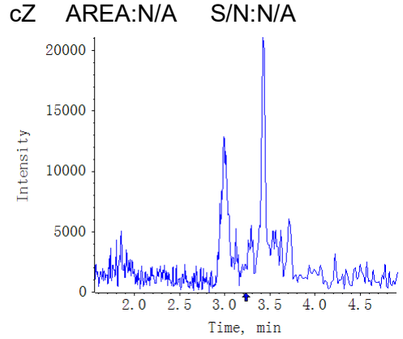
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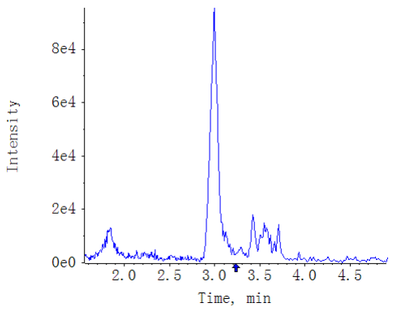
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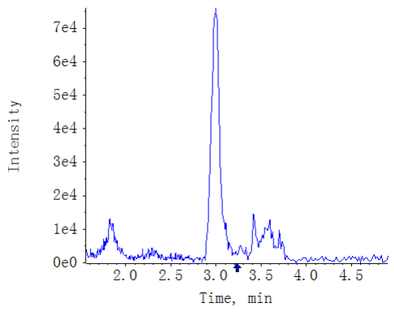
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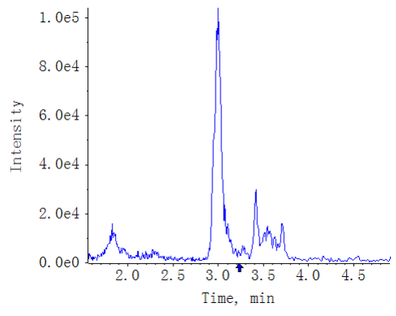
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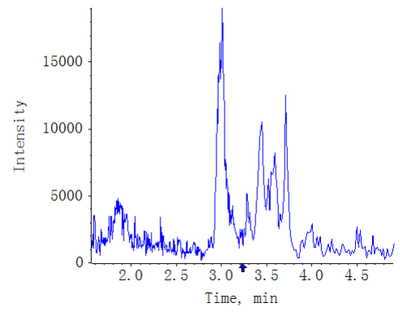
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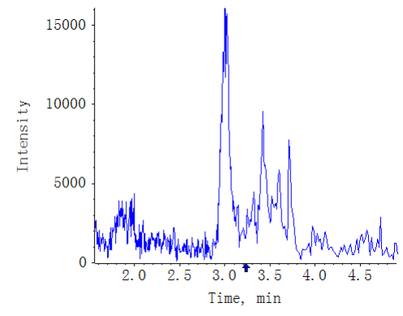
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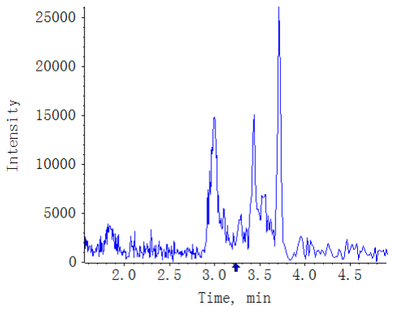


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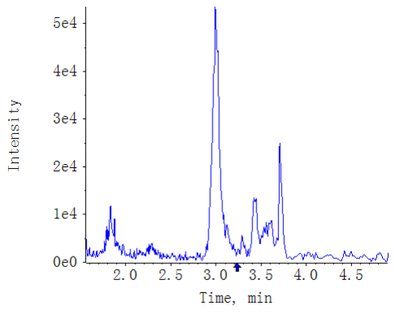
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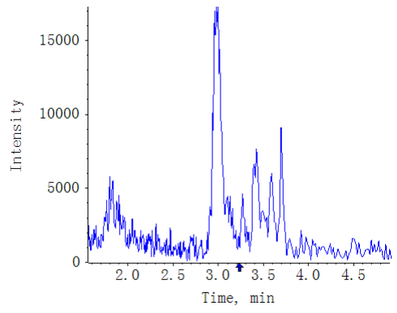
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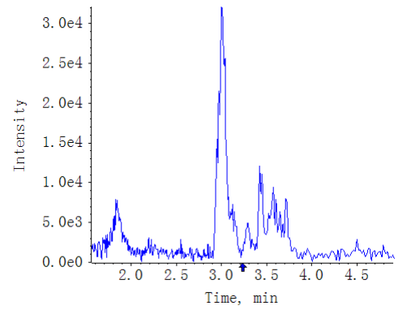
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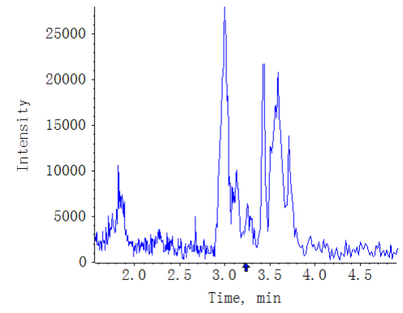
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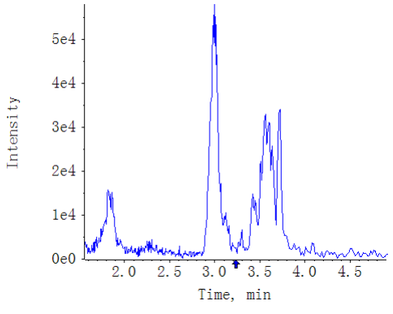
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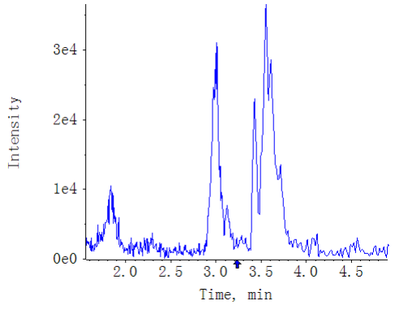
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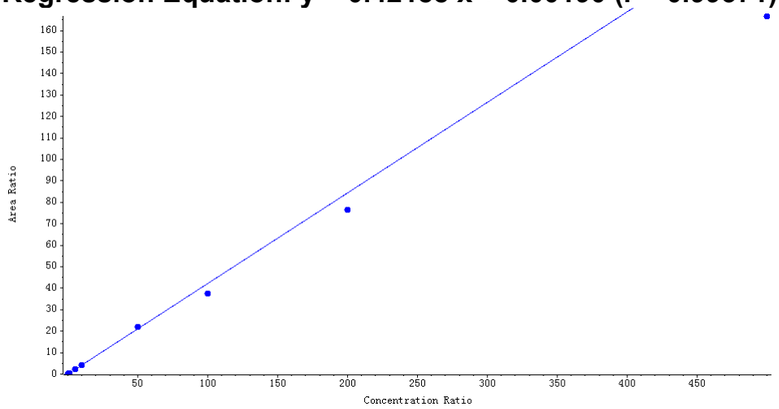


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:52

Compound name: DHZ7G (384.2 / 222.1)

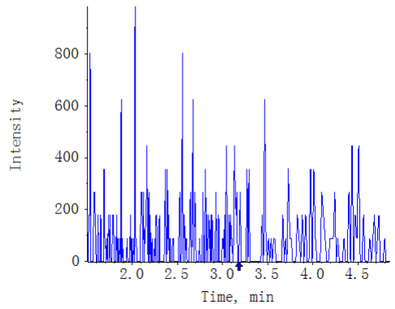
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STD_0.01ppb	Standard	1.48e4	2.476e6	3.24	29.0	0.0100	9.625419e-3
STD_0.05ppb	Standard	6.68e4	2.657e6	3.22	106.6	0.0500	5.512541e-2
STD_0.1ppb	Standard	1.17e5	2.320e6	3.23	164.4	0.1000	1.145498e-1
STD_0.5ppb	Standard	5.81e5	2.470e6	3.23	373.3	0.5000	5.530937e-1
STD_1ppb	Standard	9.78e5	2.271e6	3.23	414.1	1.0000	1.016847e0
STD_5ppb	Standard	5.32e6	2.336e6	3.22	729.4	5.0000	5.393444e0
STD_10ppb	Standard	9.15e6	2.233e6	3.23	997.5	10.0000	9.704723e0
STD_50ppb	Standard	3.81e7	1.750e6	3.23	738.2	50.0000	5.165357e1
STD_100ppb	Standard	6.40e7	1.707e6	3.23	896.9	100.0000	8.888833e1
STD_200ppb	Standard	1.20e8	1.565e6	3.23	924.0	200.0000	1.810660e2
STD_500ppb	Standard	2.37e8	1.421e6	3.23	637.1	500.0000	3.949856e2
V2.0_MW_RQC1_20240827	Quality Control	1.15e5	3.274e6	3.19	15.2	0.0000	7.874531e-2
Blank	Unknown	N/A	6.707e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.02e6	2.609e6	3.24	810.2	N/A	5.463016e0
MWXS243370a_R1	Quality Control	N/A	2.929e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.973e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.927e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.200e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.924e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.202e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.466e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.122e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.361e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	3.136e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.260e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.938e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	3.332e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.426e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.972e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.439e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.655e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.326e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.315e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.766e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	4.181e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.113e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.265e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.250e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.402e6	N/A	N/A	N/A	N/A
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T24205082a	Unknown	N/A	3.492e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.059e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.502e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	3.131e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.622e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.408e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.592e6	N/A	N/A	N/A	N/A

Compound name: DHZ7G
Regression Equation: y = 0.42188 x + 0.00190 (r = 0.99371) (weighting: 1 / x^2)

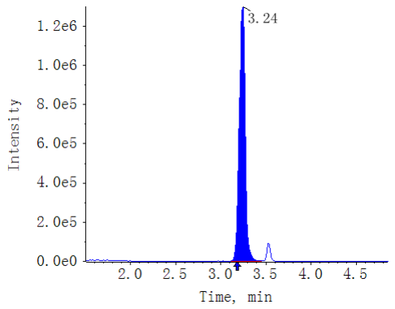


Peak Review

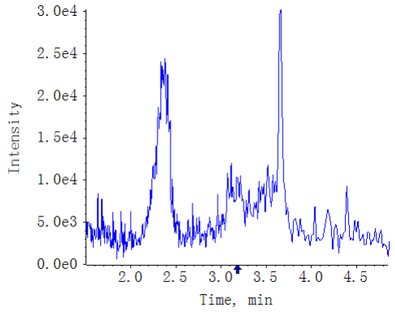
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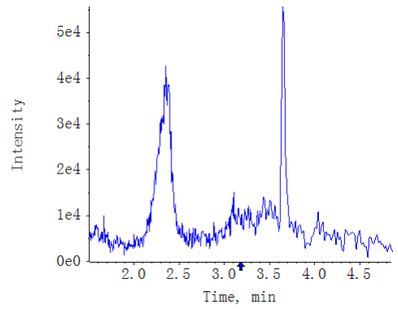
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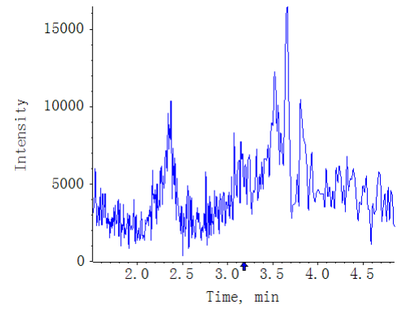
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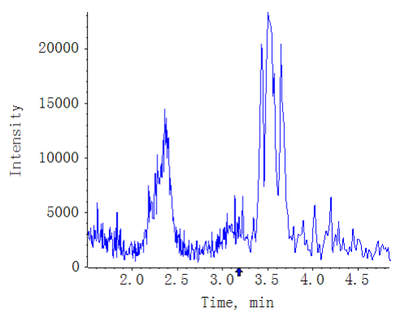
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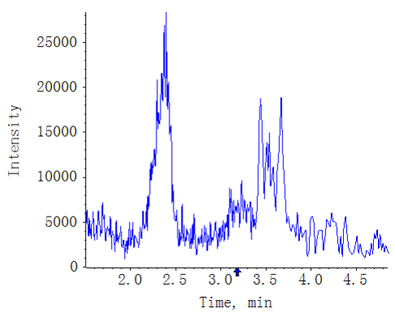
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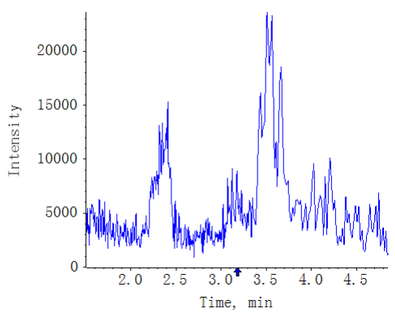
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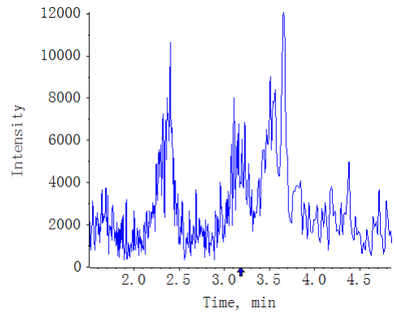
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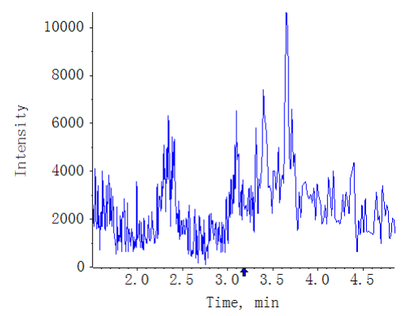
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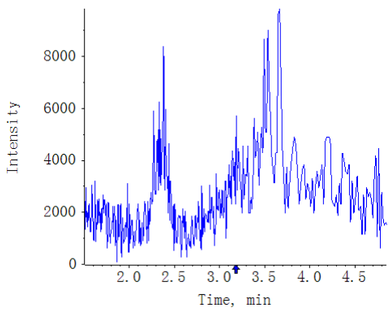
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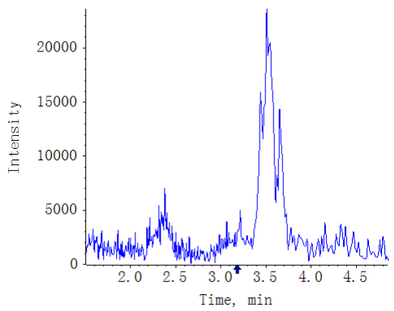
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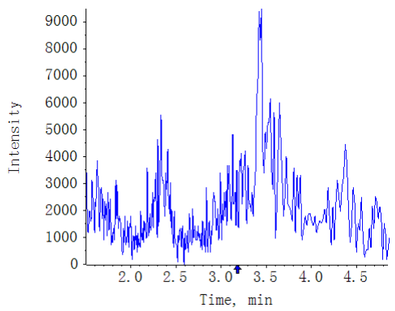
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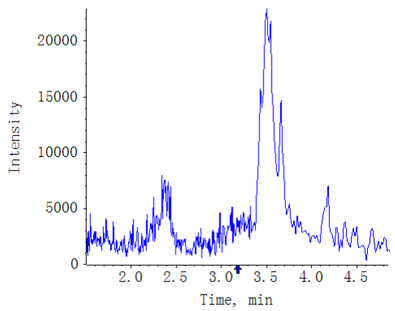
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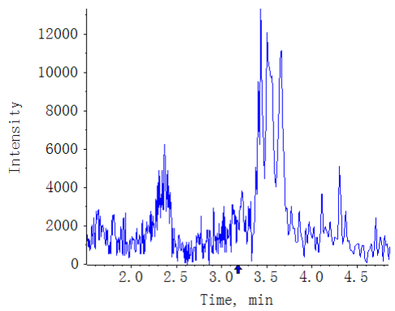
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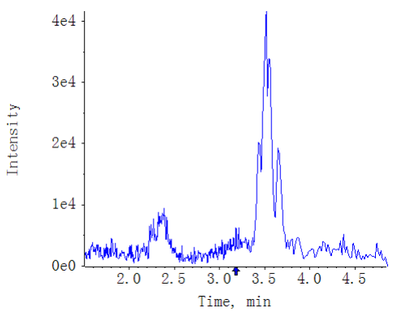
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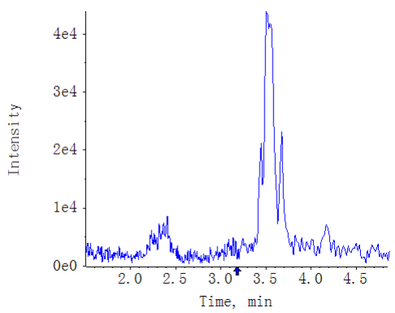
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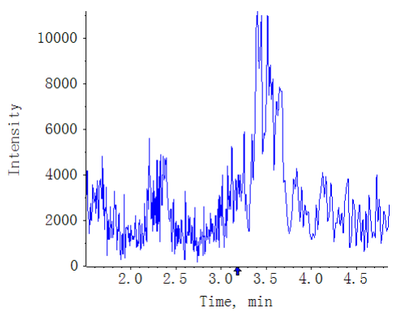
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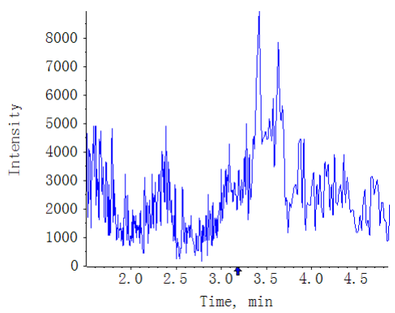
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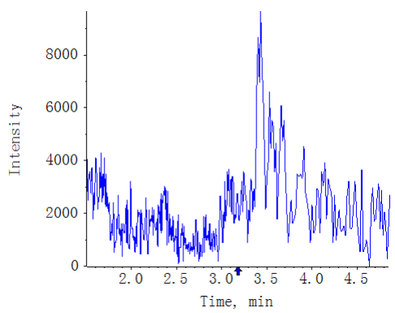
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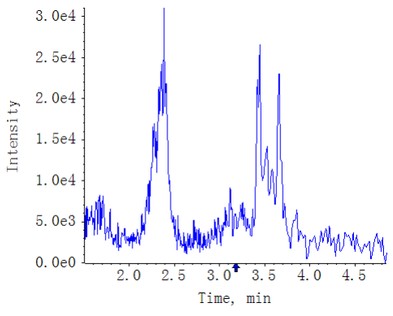
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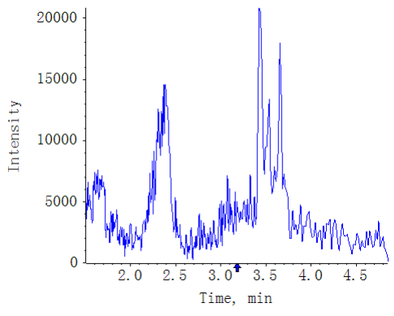
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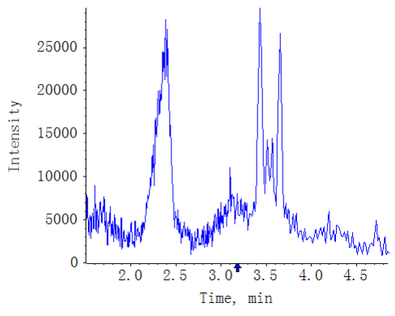
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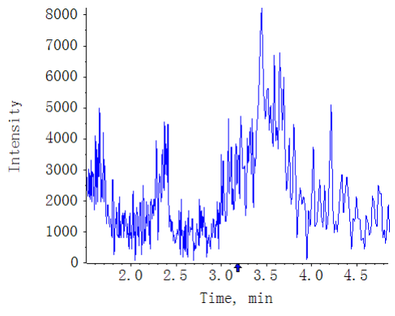
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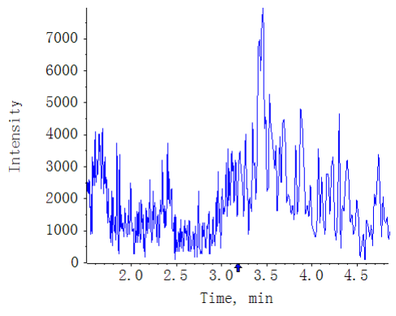
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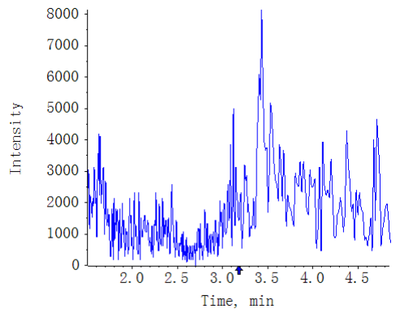


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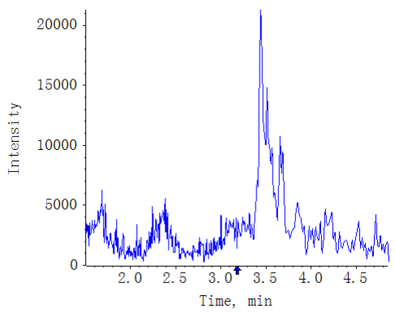
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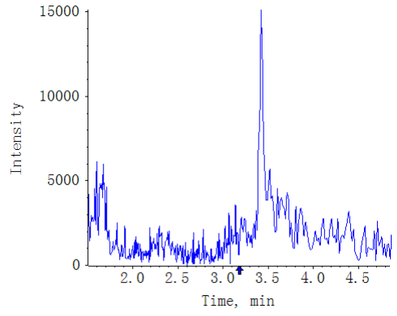
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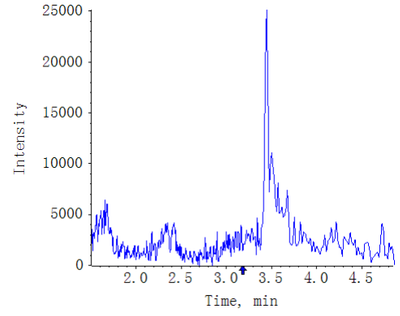
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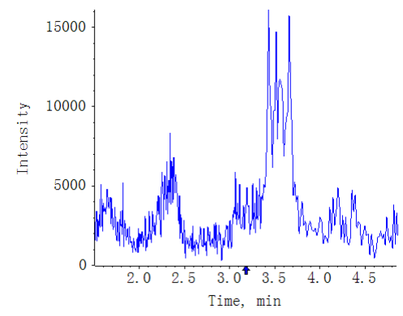
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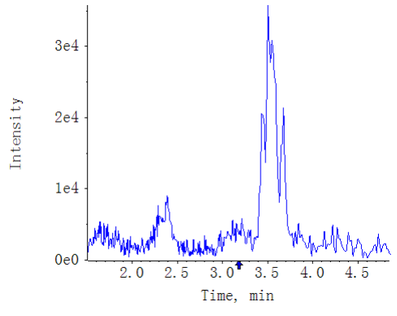
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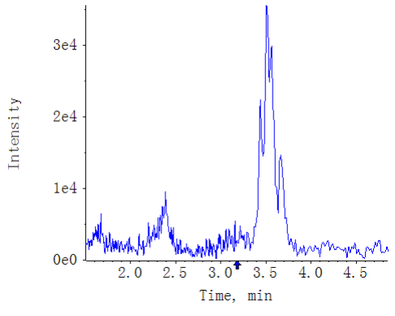
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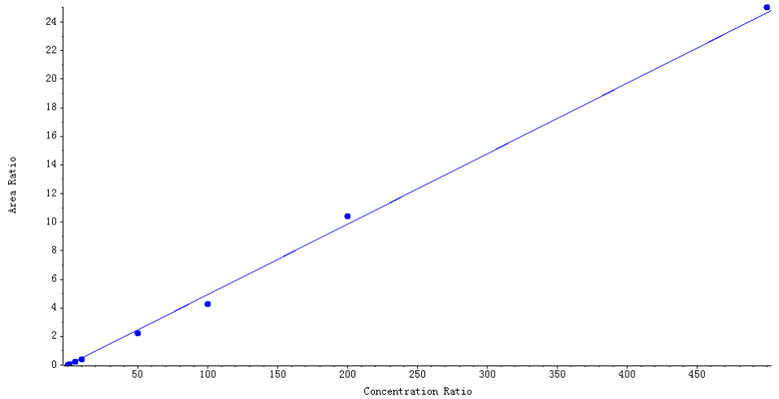


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:53

Compound name: DZ (222.0 / 136.1)

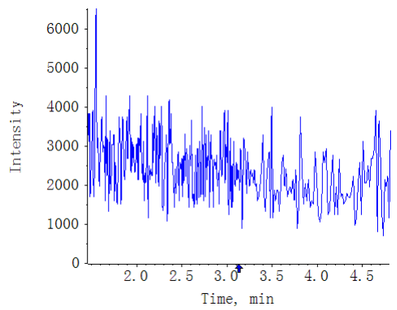
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STD_0.01ppb	Standard	N/A	1.486e7	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	4.16e4	1.513e7	3.21	18.5	0.0500	6.401860e-2
STD_0.1ppb	Standard	7.77e4	1.444e7	3.21	29.7	0.1000	1.174230e-1
STD_0.5ppb	Standard	3.65e5	1.520e7	3.22	122.7	0.5000	4.957000e-1
STD_1ppb	Standard	6.19e5	1.447e7	3.22	196.9	1.0000	8.763894e-1
STD_5ppb	Standard	3.35e6	1.418e7	3.21	960.0	5.0000	4.800938e0
STD_10ppb	Standard	5.69e6	1.337e7	3.21	1198.2	10.0000	8.650057e0
STD_50ppb	Standard	2.29e7	1.019e7	3.21	3340.2	50.0000	4.558553e1
STD_100ppb	Standard	3.86e7	9.021e6	3.22	5281.9	100.0000	8.673982e1
STD_200ppb	Standard	7.99e7	7.660e6	3.22	6825.9	200.0000	2.115553e2
STD_500ppb	Standard	1.60e8	6.392e6	3.21	8125.8	500.0000	5.077648e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	7.872e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	2.240e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.37e6	9.699e6	3.22	979.4	N/A	7.054938e0
MWXS243370a_R1	Quality Control	N/A	5.223e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	5.293e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	5.262e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	4.394e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.986e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	4.476e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	3.954e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	3.052e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	3.414e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	6.173e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	7.465e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	6.028e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	5.430e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	7.092e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	5.254e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	4.130e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	3.983e6	N/A	N/A	N/A	N/A
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T24205072a	Unknown	N/A	6.423e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	5.502e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	8.270e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.877e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	3.608e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	3.354e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	7.294e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	7.441e6	N/A	N/A	N/A	N/A
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T24205084a	Unknown	N/A	5.474e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	6.711e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	6.133e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	3.443e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	3.019e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	3.393e6	N/A	N/A	N/A	N/A

Compound name: DZ
Regression Equation: y = 0.04929 x + -4.07756e-4 (r = 0.99818) (weighting: 1 / x)

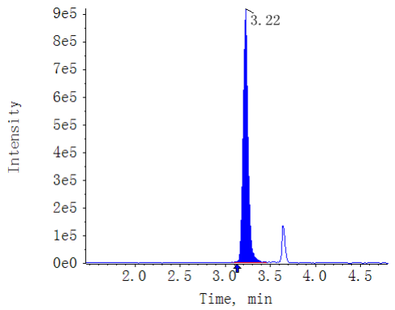


Peak Review

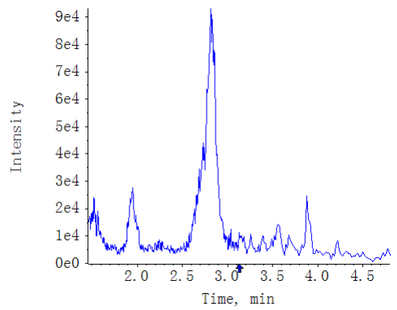
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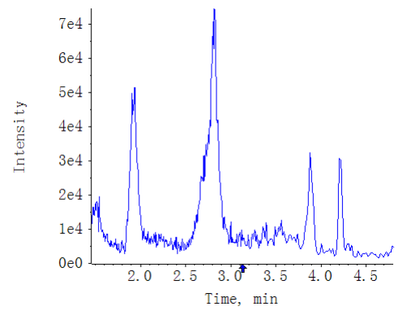
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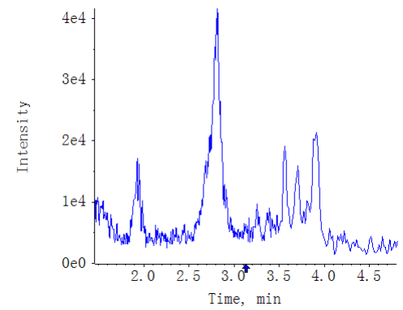
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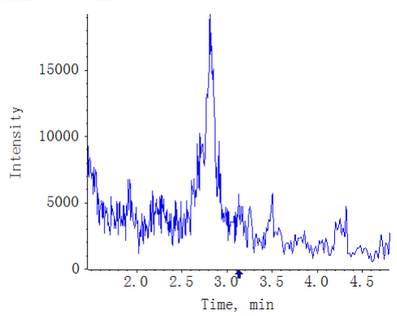
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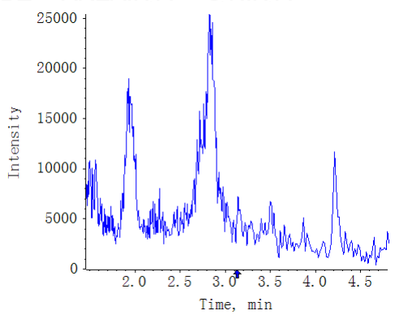
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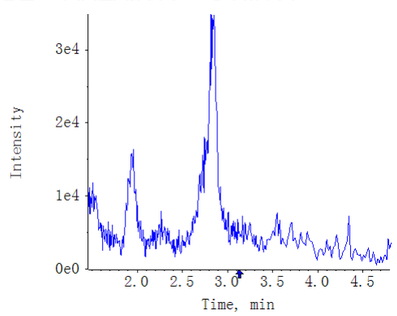
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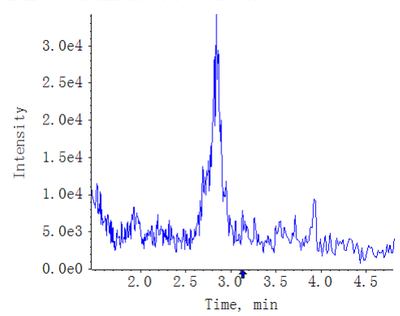
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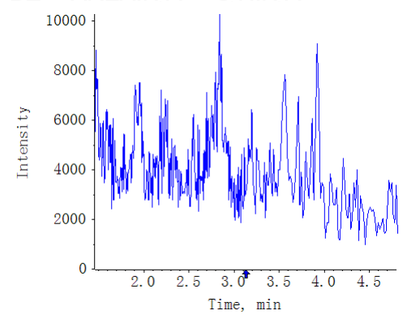
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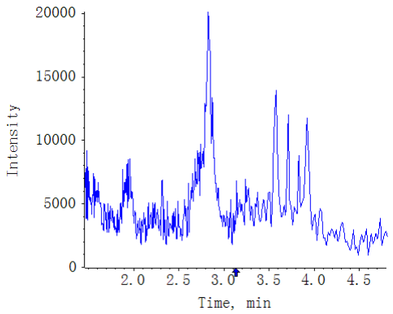
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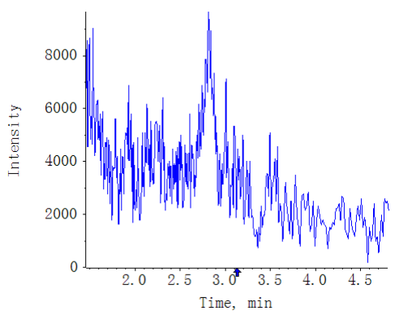
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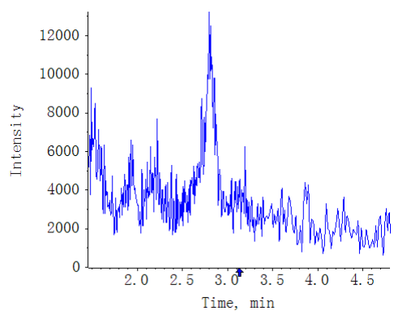
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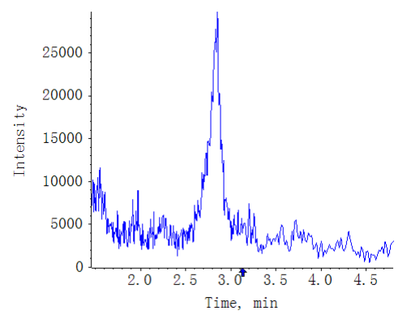
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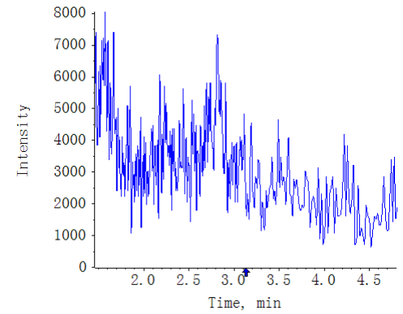
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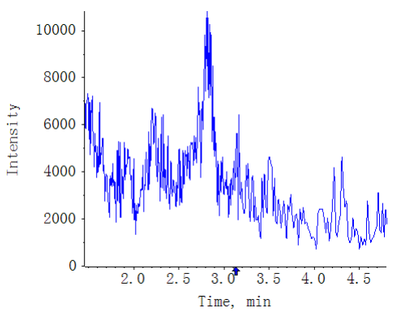
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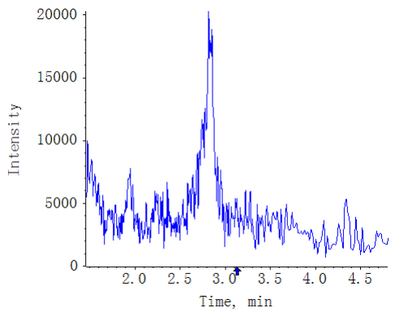
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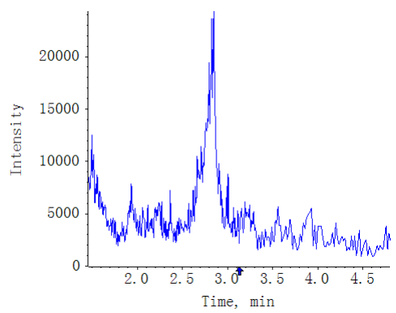
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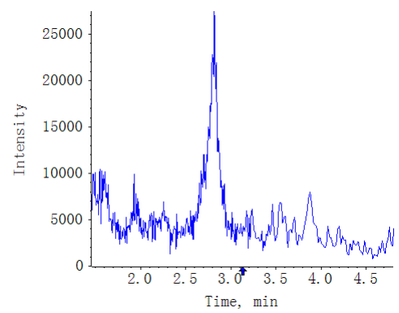
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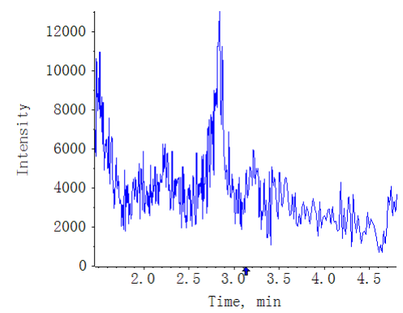
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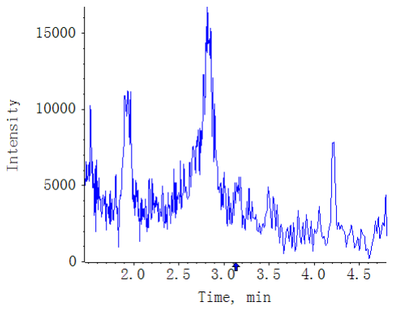
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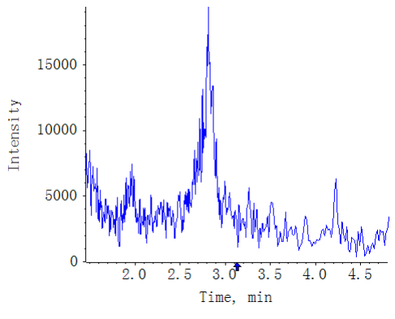
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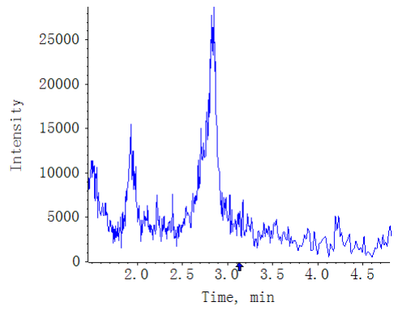
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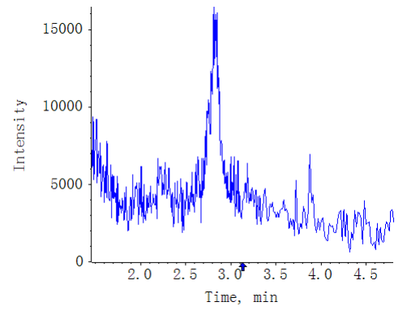
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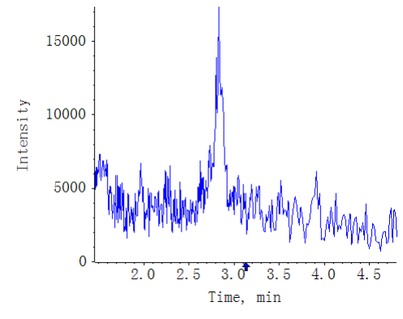
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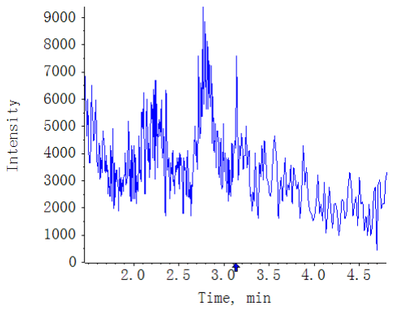
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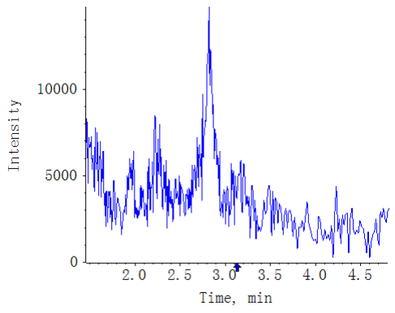
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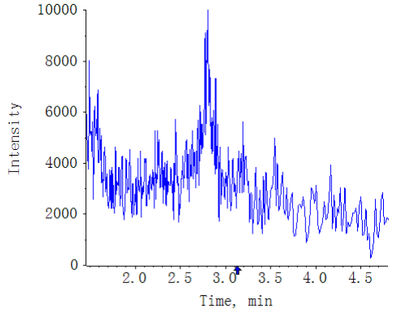
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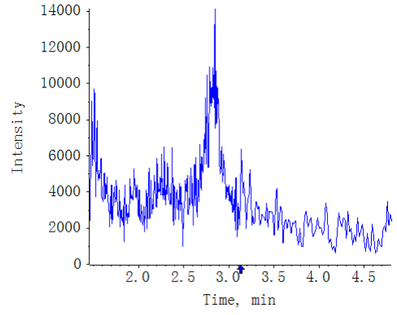
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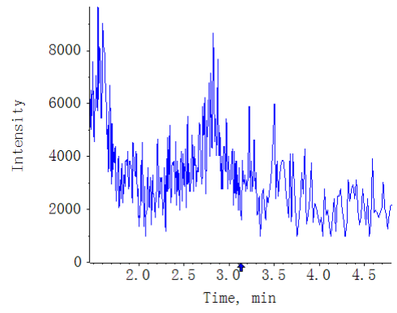
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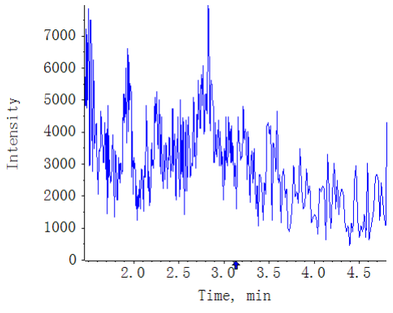
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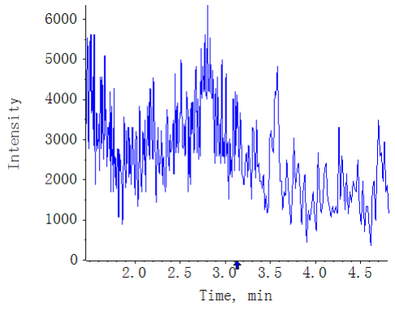
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T24205089a
DZ AREA:N/A S/N:N/A



T24205090a
DZ AREA:N/A S/N:N/A

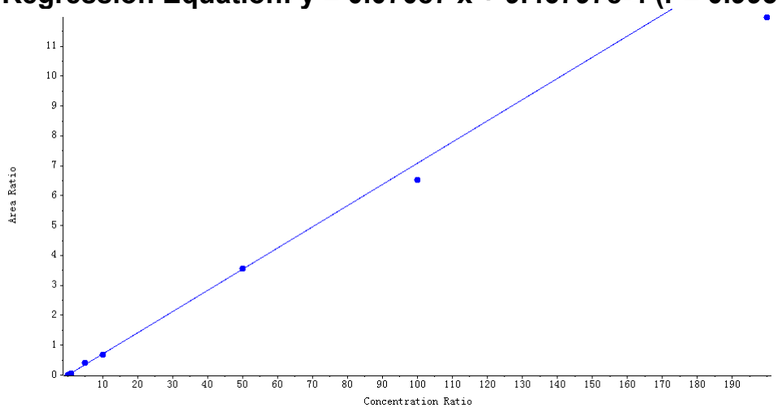


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:54

Compound name: IP (204.3 / 136.0)

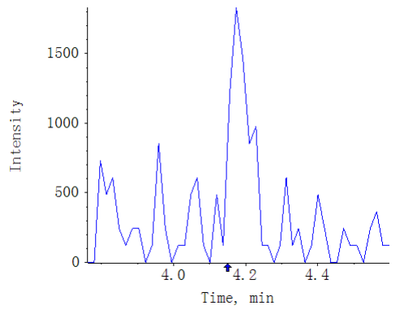
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	3.27e4	1.999e7	4.17	22.9	0.0100	9.700248e-3
STD_0.05ppb	Standard	9.24e4	1.878e7	4.17	35.0	0.0500	5.605168e-2
STD_0.1ppb	Standard	1.61e5	1.926e7	4.16	29.3	0.1000	1.049136e-1
STD_0.5ppb	Standard	7.83e5	2.018e7	4.17	30.2	0.5000	5.339032e-1
STD_1ppb	Standard	1.32e6	1.974e7	4.17	31.2	1.0000	9.304296e-1
STD_5ppb	Standard	7.30e6	1.841e7	4.16	32.8	5.0000	5.583497e0
STD_10ppb	Standard	1.22e7	1.764e7	4.17	41.6	10.0000	9.759035e0
STD_50ppb	Standard	5.58e7	1.567e7	4.17	33.4	50.0000	5.022151e1
STD_100ppb	Standard	9.70e7	1.487e7	4.17	31.3	100.0000	9.200034e1
STD_200ppb	Standard	1.72e8	1.435e7	4.18	28.8	200.0000	1.689067e2
STD_500ppb	Standard	N/A	1.232e7	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.61e4	7.338e6	4.16	9.5	0.0000	1.752563e-2
Blank	Unknown	N/A	5.225e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.21e6	1.112e7	4.18	32.8	N/A	9.139843e0
MWXS243370a_R1	Quality Control	2.12e4	9.766e6	4.18	7.5	0.0000	1.731405e-2
MWXS243370a_R2	Quality Control	2.41e4	1.026e7	4.17	7.8	0.0000	1.983431e-2
MWXS243370a_R3	Quality Control	2.16e4	9.985e6	4.18	10.1	0.0000	1.711620e-2
T24205052a	Unknown	2.07e4	9.093e6	4.18	6.3	N/A	1.881540e-2
T24205053a	Unknown	N/A	7.663e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	1.85e4	8.790e6	4.18	6.5	N/A	1.627619e-2
T24205056a	Unknown	2.53e4	8.724e6	4.17	9.1	N/A	2.760127e-2
T24205057a	Unknown	1.18e4	7.247e6	4.18	6.9	N/A	9.588443e-3
T24205058a	Unknown	N/A	8.566e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	1.14e4	1.191e7	4.17	7.3	N/A	1.024027e-4
T24205061a	Unknown	N/A	1.219e7	N/A	N/A	N/A	N/A
T24205062a	Unknown	1.23e4	1.062e7	4.18	5.8	N/A	3.022901e-3
T24205064a	Unknown	2.80e4	1.146e7	4.18	9.7	N/A	2.114329e-2
T24205065a	Unknown	2.01e4	1.272e7	4.17	14.4	N/A	8.986886e-3
T24205066a	Unknown	1.37e4	1.068e7	4.18	5.9	N/A	4.712416e-3
T24205068a	Unknown	2.08e4	9.406e6	4.16	12.1	N/A	1.786038e-2
T24205069a	Unknown	1.17e4	8.795e6	4.17	7.0	N/A	5.369845e-3
T24205070a	Unknown	1.09e4	1.032e7	4.17	7.0	N/A	1.513855e-3
T24205072a	Unknown	1.21e4	1.208e7	4.17	6.5	N/A	8.273283e-4
T24205073a	Unknown	1.22e4	1.071e7	4.17	13.1	N/A	2.700490e-3
T24205074a	Unknown	1.39e4	1.353e7	4.18	10.3	N/A	1.140752e-3
T24205076a	Unknown	2.00e4	7.835e6	4.17	12.6	N/A	2.261169e-2
T24205077a	Unknown	2.06e4	8.971e6	4.17	16.8	N/A	1.903461e-2
T24205078a	Unknown	2.12e4	9.093e6	4.16	10.3	N/A	1.948237e-2
T24205080a	Unknown	1.76e4	1.371e7	4.18	13.3	N/A	4.733293e-3
T24205081a	Unknown	N/A	1.433e7	N/A	N/A	N/A	N/A
T24205082a	Unknown	1.39e4	1.427e7	4.18	6.4	N/A	3.495794e-4
T24205084a	Unknown	1.88e4	1.228e7	4.17	7.4	N/A	8.241010e-3
T24205085a	Unknown	1.78e4	1.391e7	4.16	12.6	N/A	4.700840e-3
T24205086a	Unknown	2.05e4	1.258e7	4.18	12.5	N/A	9.634814e-3
T24205088a	Unknown	1.90e4	1.018e7	4.18	9.0	N/A	1.293744e-2
T24205089a	Unknown	1.54e4	9.091e6	4.18	8.1	N/A	1.050935e-2
T24205090a	Unknown	1.65e4	9.826e6	4.17	5.6	N/A	1.033074e-2

Compound name: IP
Regression Equation: y = 0.07087 x + 9.46797e-4 (r = 0.99568) (weighting: 1 / x^2)

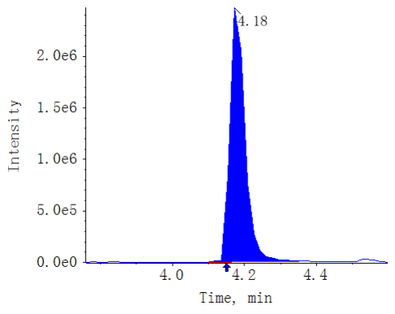


Peak Review

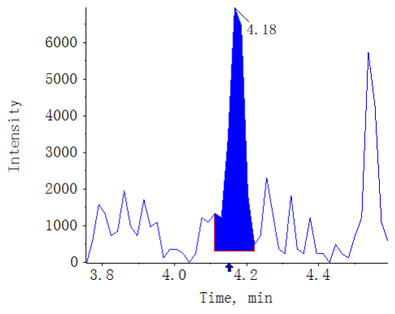
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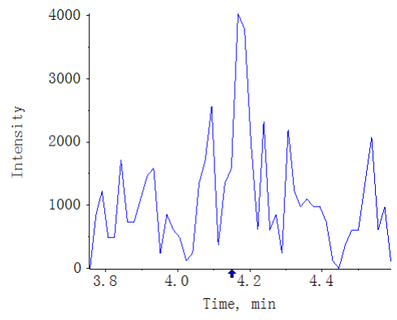
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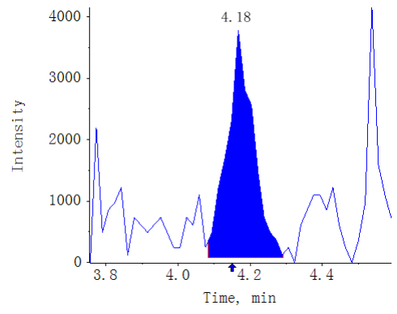
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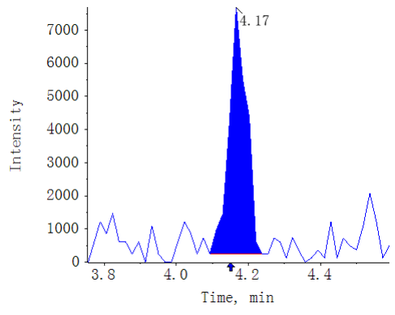
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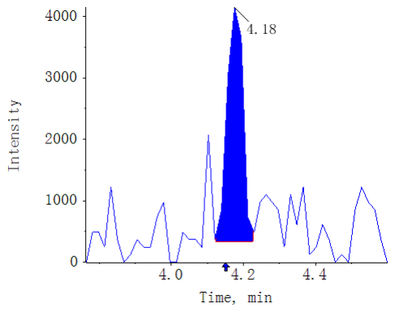
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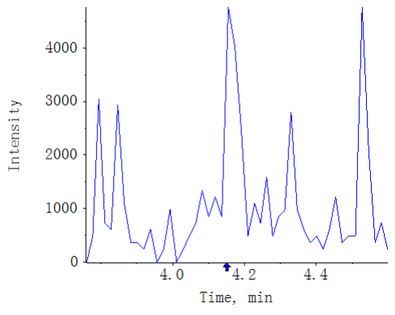
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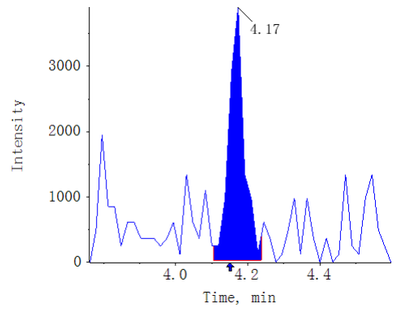
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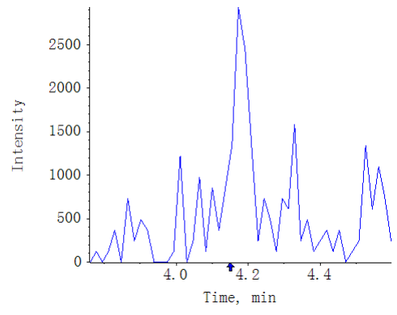
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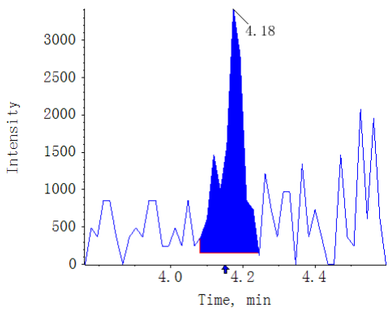
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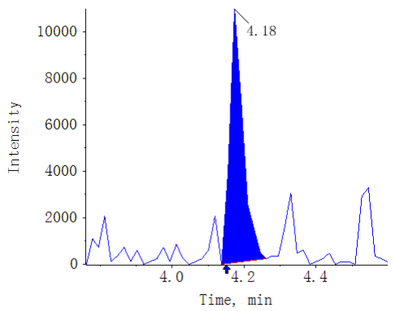
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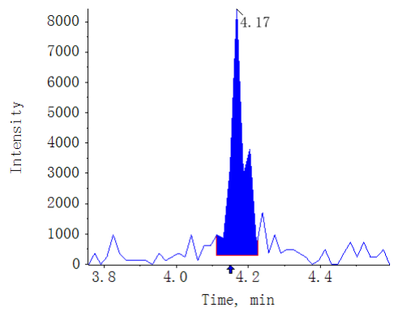
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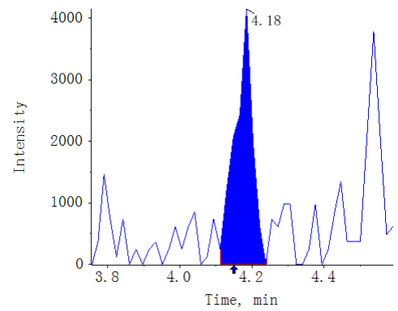
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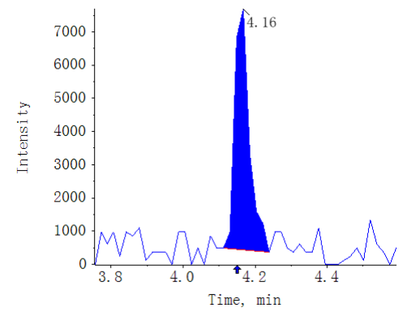
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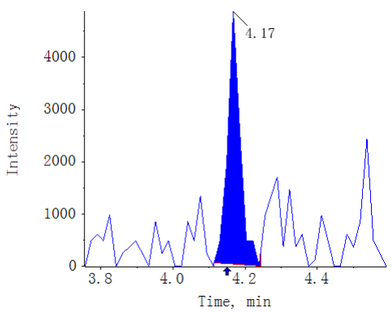
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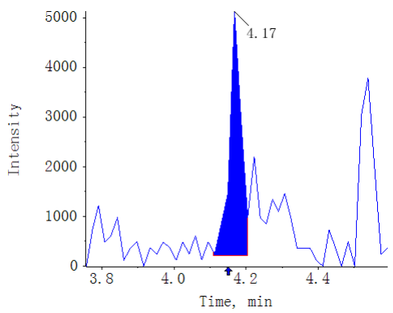
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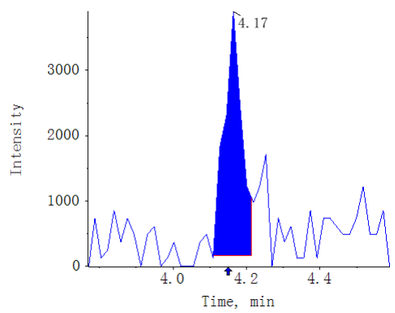
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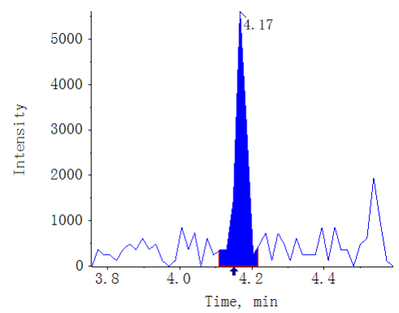
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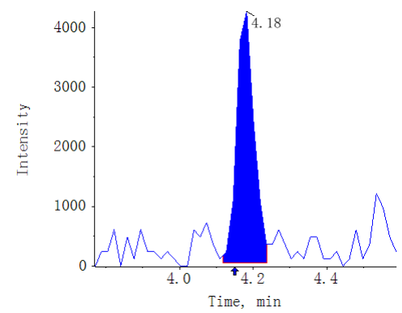
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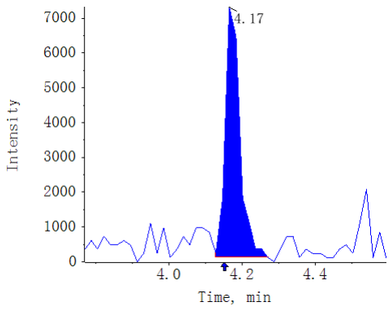
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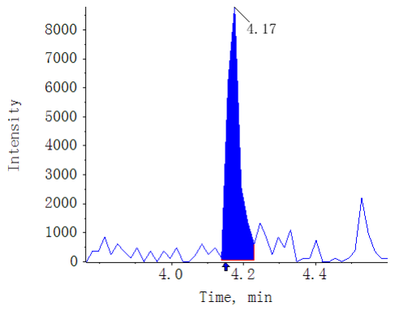
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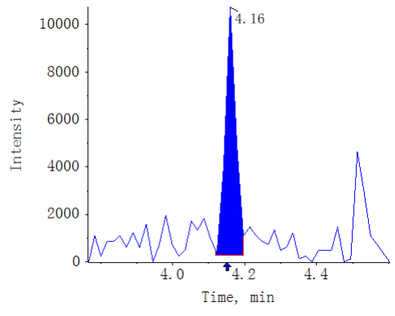
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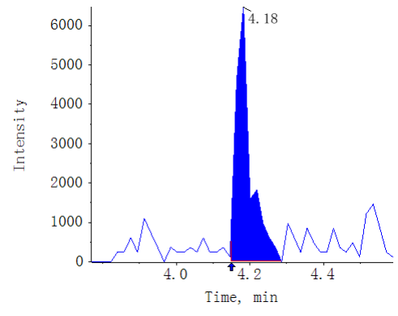
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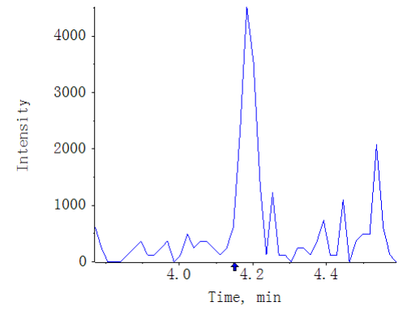
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IP AREA:1.76e4 S/N:13.3

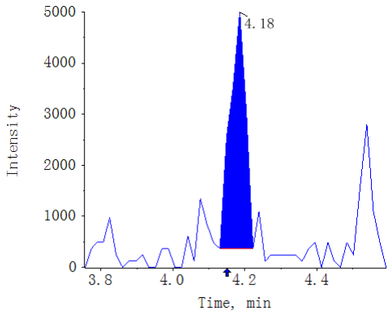


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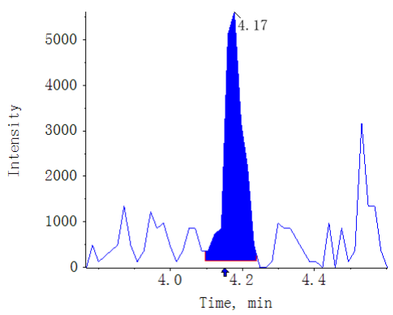
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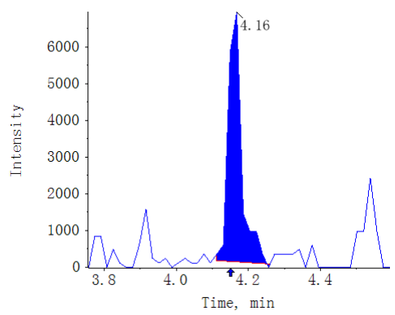
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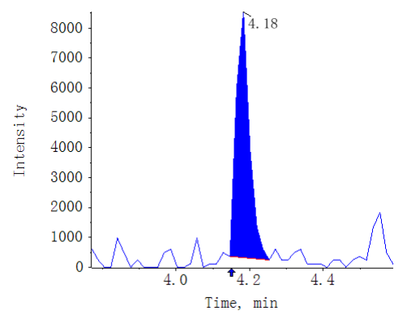
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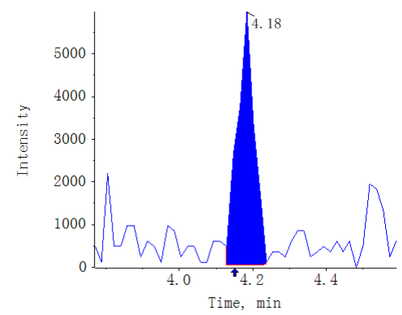
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IP AREA:2.05e4 S/N:12.5



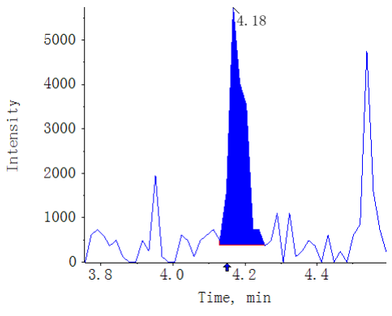
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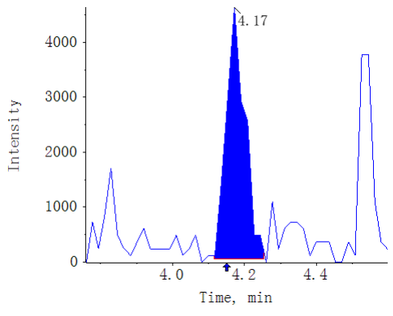
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T24205090a

IP AREA:1.65e4 S/N:5.6

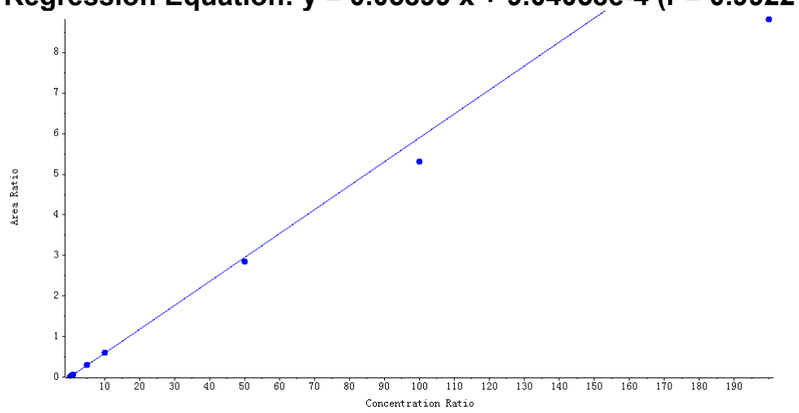


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:55

Compound name: IPR (336.2 / 204.2)

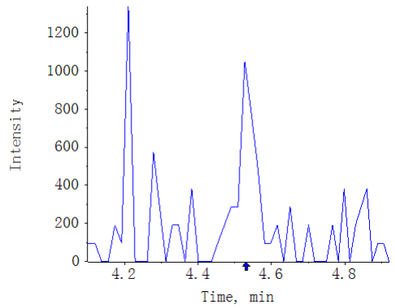
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	3.28e4	2.221e7	4.53	40.5	0.0100	9.683821e-3
STD_0.05ppb	Standard	1.02e5	2.410e7	4.53	31.4	0.0500	5.675538e-2
STD_0.1ppb	Standard	1.58e5	2.317e7	4.53	40.3	0.1000	1.003877e-1
STD_0.5ppb	Standard	8.28e5	2.334e7	4.53	41.9	0.5000	5.857728e-1
STD_1ppb	Standard	1.38e6	2.147e7	4.54	46.9	1.0000	1.074993e0
STD_5ppb	Standard	6.76e6	2.233e7	4.52	41.6	5.0000	5.115123e0
STD_10ppb	Standard	1.22e7	2.033e7	4.53	30.0	10.0000	1.011637e1
STD_50ppb	Standard	4.21e7	1.479e7	4.53	49.8	50.0000	4.820972e1
STD_100ppb	Standard	6.62e7	1.248e7	4.53	48.6	100.0000	8.995441e1
STD_200ppb	Standard	1.07e8	1.210e7	4.54	28.0	200.0000	1.495391e2
STD_500ppb	Standard	N/A	9.347e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.65e4	7.036e6	4.53	5.0	0.0000	2.445789e-2
Blank	Unknown	N/A	2.848e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.26e6	1.507e7	4.54	46.9	N/A	8.153634e0
MWXS243370a_R1	Quality Control	3.61e5	1.526e7	4.55	45.1	0.0000	3.859365e-1
MWXS243370a_R2	Quality Control	3.87e5	1.622e7	4.52	49.6	0.0000	3.896130e-1
MWXS243370a_R3	Quality Control	3.37e5	1.576e7	4.54	27.7	0.0000	3.468303e-1
T24205052a	Unknown	6.83e5	1.238e7	4.54	38.5	N/A	9.203137e-1
T24205053a	Unknown	2.95e5	1.044e7	4.53	34.0	N/A	4.632495e-1
T24205054a	Unknown	5.63e5	1.368e7	4.54	49.2	N/A	6.822074e-1
T24205056a	Unknown	4.02e5	1.154e7	4.53	33.3	N/A	5.749676e-1
T24205057a	Unknown	2.85e5	1.141e7	4.54	35.5	N/A	4.083028e-1
T24205058a	Unknown	6.37e5	1.414e7	4.53	51.3	N/A	7.486419e-1
T24205060a	Unknown	2.35e5	1.423e7	4.53	37.6	N/A	2.651677e-1
T24205061a	Unknown	1.32e5	1.735e7	4.53	33.9	N/A	1.138146e-1
T24205062a	Unknown	3.62e5	1.442e7	4.54	37.3	N/A	4.099330e-1
T24205064a	Unknown	4.32e5	1.318e7	4.54	36.2	N/A	5.399914e-1
T24205065a	Unknown	1.97e5	1.810e7	4.52	58.0	N/A	1.693128e-1
T24205066a	Unknown	5.50e5	1.753e7	4.53	30.9	N/A	5.163641e-1
T24205068a	Unknown	3.46e5	9.599e6	4.53	44.7	N/A	5.962446e-1
T24205069a	Unknown	3.64e5	1.493e7	4.53	31.3	N/A	3.982377e-1
T24205070a	Unknown	6.32e5	1.581e7	4.53	42.9	N/A	6.626908e-1
T24205072a	Unknown	2.53e5	1.599e7	4.53	39.2	N/A	2.527895e-1
T24205073a	Unknown	2.66e5	1.301e7	4.53	40.2	N/A	3.307682e-1
T24205074a	Unknown	1.57e5	1.806e7	4.54	44.3	N/A	1.323318e-1
T24205076a	Unknown	3.66e5	1.193e7	4.53	30.2	N/A	5.049722e-1
T24205077a	Unknown	3.33e5	1.287e7	4.54	42.6	N/A	4.227348e-1
T24205078a	Unknown	4.86e5	1.286e7	4.53	28.9	N/A	6.249858e-1
T24205080a	Unknown	2.33e5	1.676e7	4.54	41.3	N/A	2.208701e-1
T24205081a	Unknown	1.87e5	1.816e7	4.55	29.6	N/A	1.590954e-1
T24205082a	Unknown	4.76e5	1.825e7	4.54	37.4	N/A	4.266409e-1
T24205084a	Unknown	5.91e5	1.552e7	4.54	47.5	N/A	6.301037e-1
T24205085a	Unknown	1.88e5	1.748e7	4.53	33.2	N/A	1.672398e-1
T24205086a	Unknown	2.92e5	1.693e7	4.54	40.3	N/A	2.772008e-1
T24205088a	Unknown	3.86e5	1.393e7	4.54	51.7	N/A	4.546133e-1
T24205089a	Unknown	6.98e5	1.252e7	4.54	47.6	N/A	9.299595e-1
T24205090a	Unknown	5.08e5	1.451e7	4.54	32.6	N/A	5.787768e-1

Compound name: IPR
Regression Equation: y = 0.05899 x + 9.04058e-4 (r = 0.99227) (weighting: 1 / x^2)

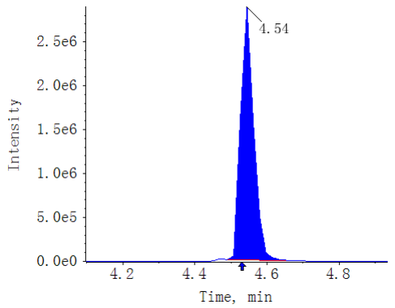


Peak Review

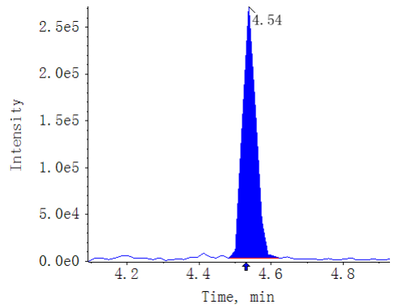
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IPR AREA:N/A S/N:N/A



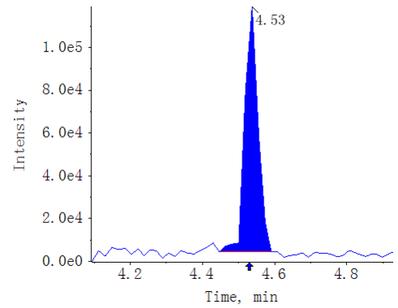
V3.0_MWMS_20240829_1
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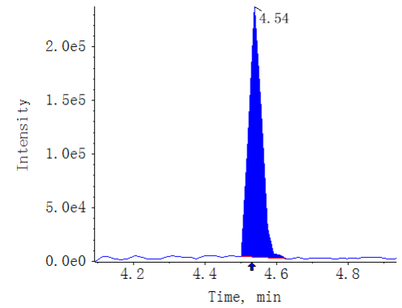
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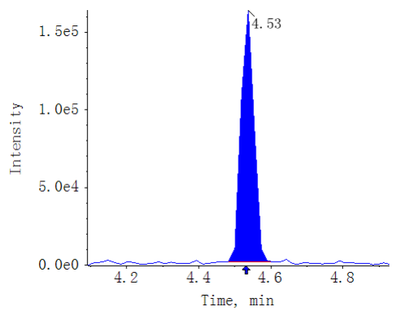
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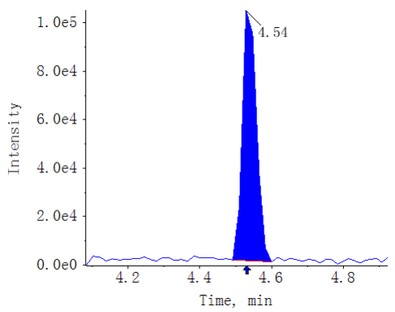
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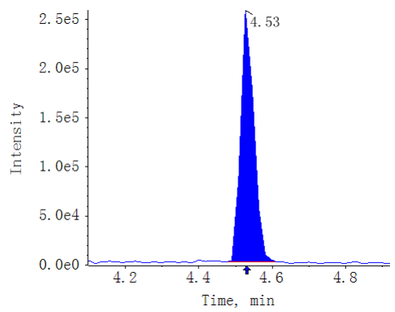
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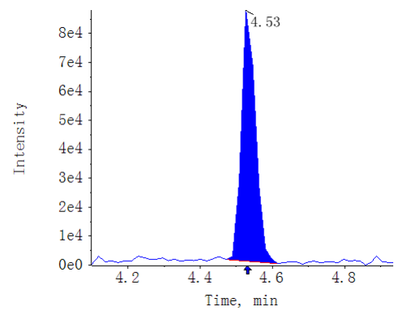
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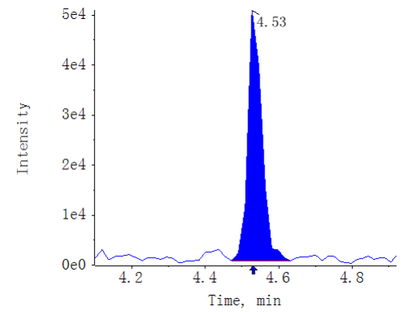
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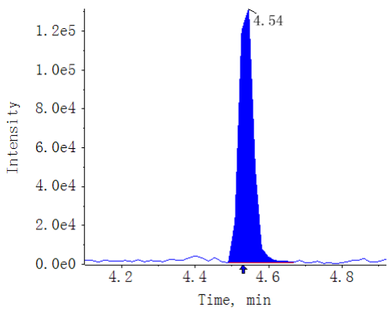
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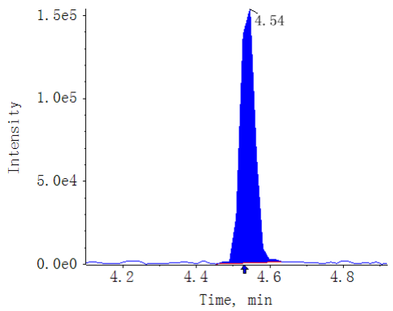
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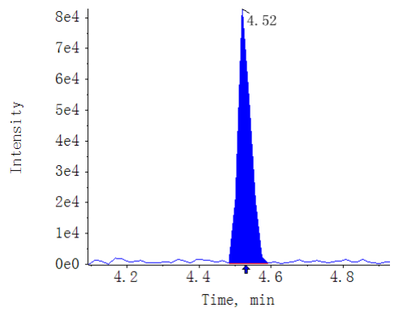
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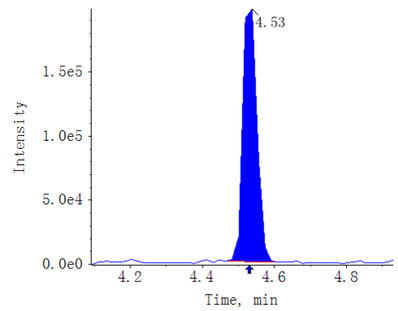
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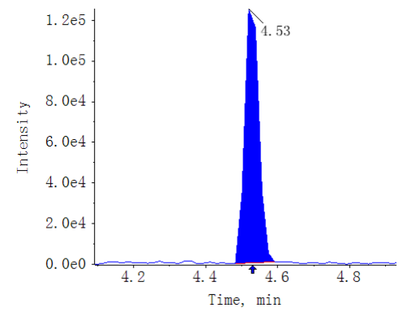
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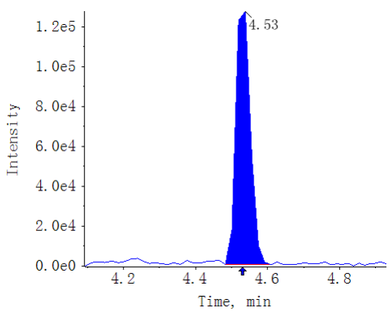
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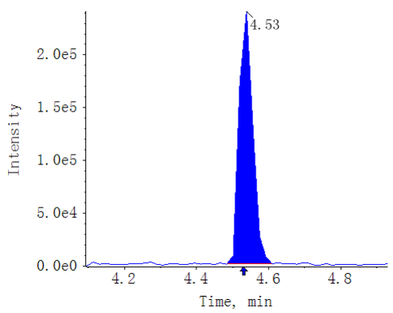
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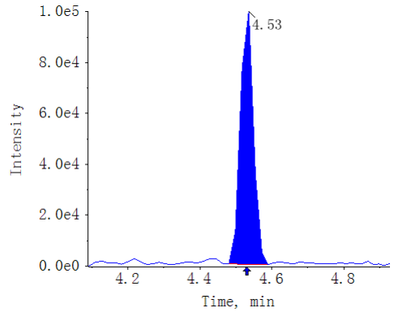
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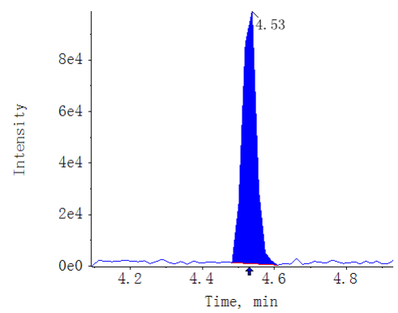
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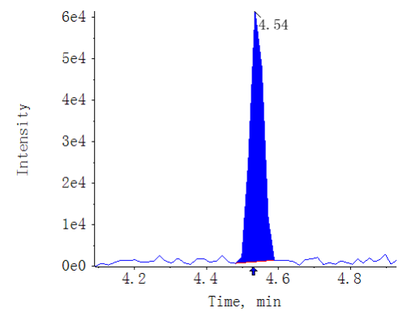
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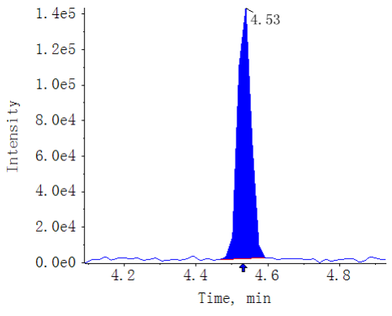
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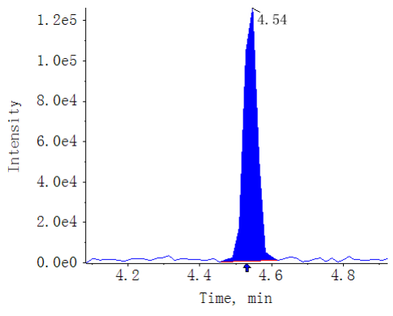
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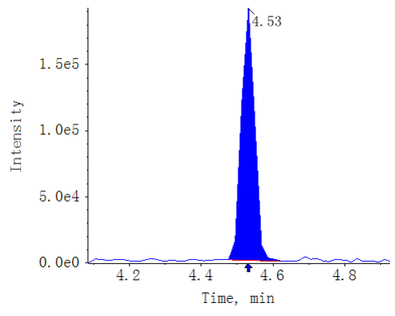
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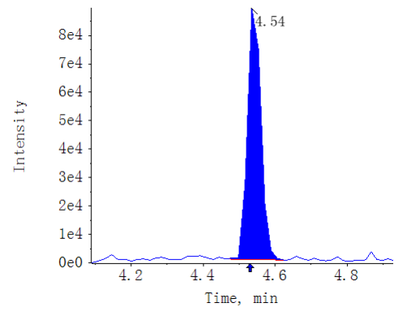
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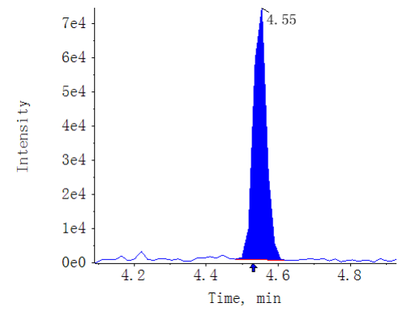
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IPR AREA:4.86e5 S/N:28.9



T24205080a
IPR AREA:2.33e5 S/N:41.3

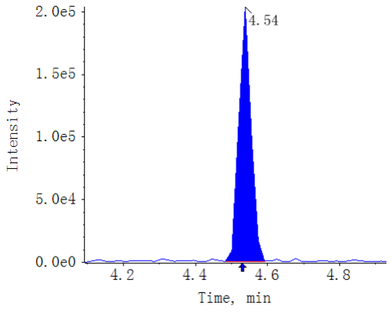


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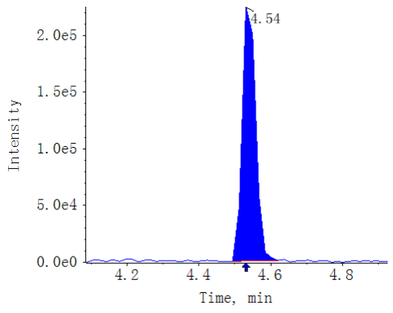
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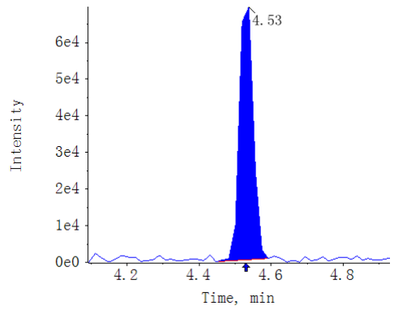
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IPR AREA:5.91e5 S/N:47.5



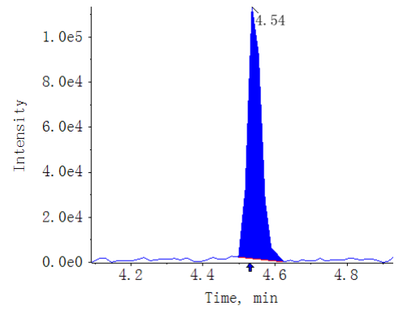
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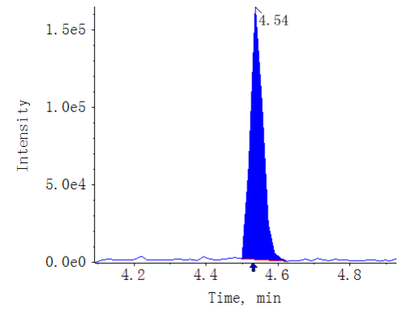
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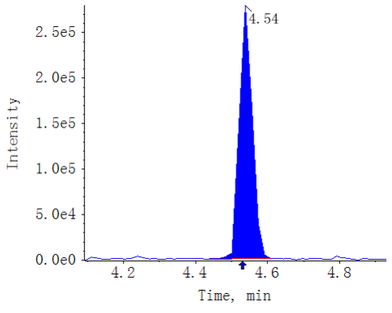
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IPR AREA:3.86e5 S/N:51.7



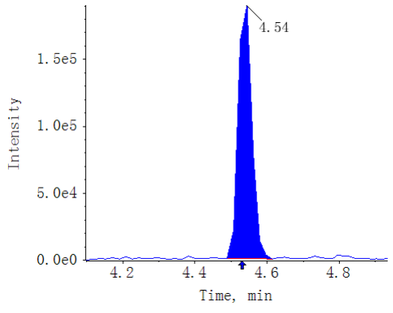
T24205089a

IPR AREA:6.98e5 S/N:47.6



T24205090a

IPR AREA:5.08e5 S/N:32.6

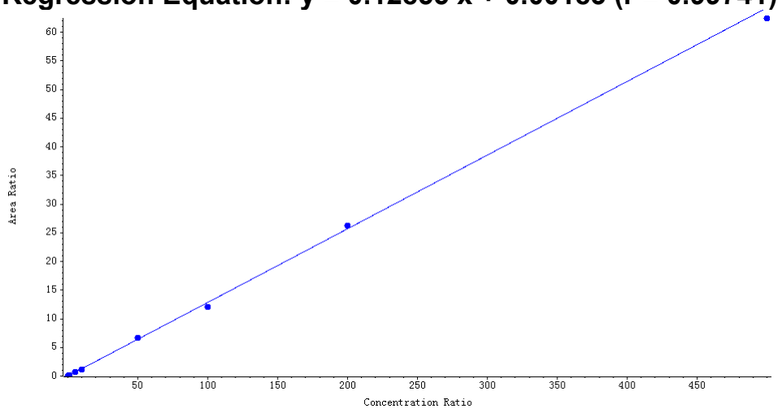


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:56

Compound name: tZ (220.2 / 136.1)

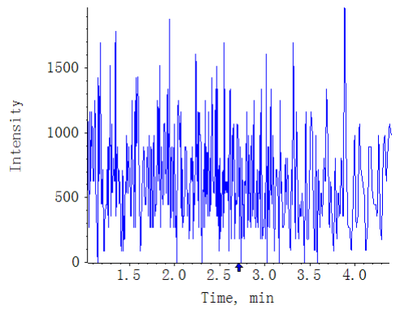
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.73e4	5.590e6	3.12	16.7	0.0100	9.771918e-3
STD_0.05ppb	Standard	5.40e4	5.881e6	3.10	26.9	0.0500	5.715839e-2
STD_0.1ppb	Standard	7.78e4	5.640e6	3.11	39.1	0.1000	9.298006e-2
STD_0.5ppb	Standard	4.16e5	5.790e6	3.11	184.6	0.5000	5.442703e-1
STD_1ppb	Standard	6.90e5	5.571e6	3.11	291.4	1.0000	9.487144e-1
STD_5ppb	Standard	3.71e6	5.754e6	3.10	584.5	5.0000	5.001522e0
STD_10ppb	Standard	6.60e6	5.500e6	3.10	752.9	10.0000	9.322118e0
STD_50ppb	Standard	2.97e7	4.413e6	3.11	818.6	50.0000	5.234341e1
STD_100ppb	Standard	4.98e7	4.125e6	3.11	941.4	100.0000	9.383805e1
STD_200ppb	Standard	9.73e7	3.697e6	3.11	855.4	200.0000	2.046804e2
STD_500ppb	Standard	1.86e8	2.977e6	3.11	884.0	500.0000	4.857088e2
V2.0_MW_RQC1_20240827	Quality Control	5.37e4	3.436e6	3.16	23.0	0.0000	1.073623e-1
Blank	Unknown	N/A	2.413e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.15e6	4.986e6	3.12	571.9	N/A	6.464906e0
MWXS243370a_R1	Quality Control	N/A	2.438e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.452e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.456e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.983e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.543e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.941e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.073e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.636e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.788e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.692e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.177e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.549e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.541e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.145e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.386e6	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.928e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.073e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.903e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.877e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.531e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.457e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.746e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.054e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.890e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.183e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.298e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.461e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.714e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.123e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.835e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.121e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.911e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.138e6	N/A	N/A	N/A	N/A

Compound name: tZ
Regression Equation: y = 0.12855 x + 0.00183 (r = 0.99741) (weighting: 1 / x^2)

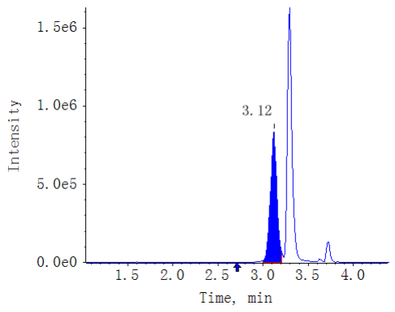


Peak Review

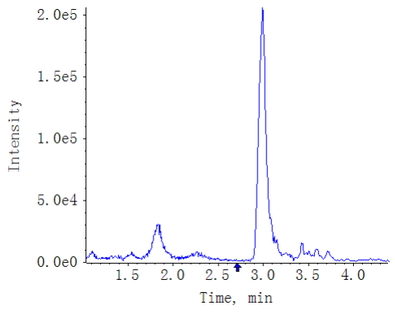
Blank
tZ AREA:N/A S/N:N/A



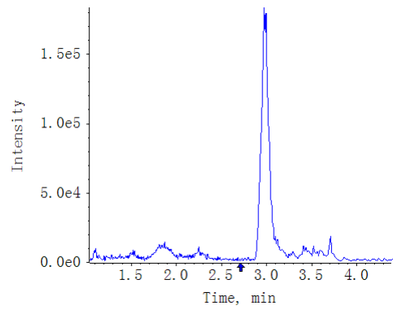
V3.0_MWMS_20240829_1
tZ AREA:4.15e6 S/N:571.9



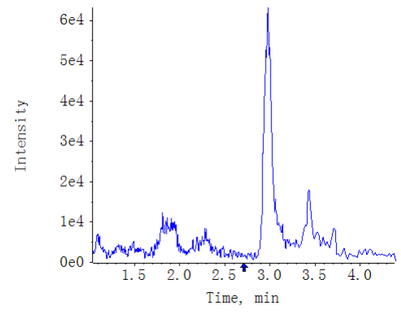
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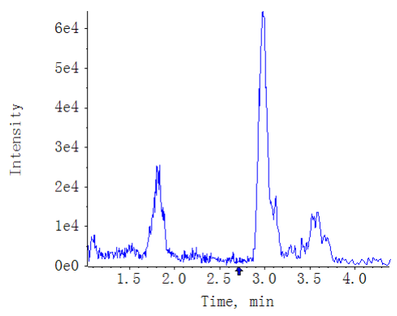
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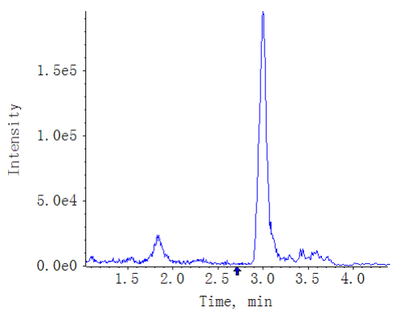
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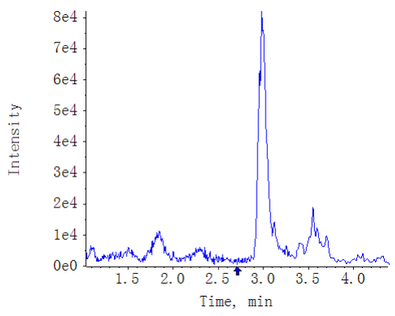
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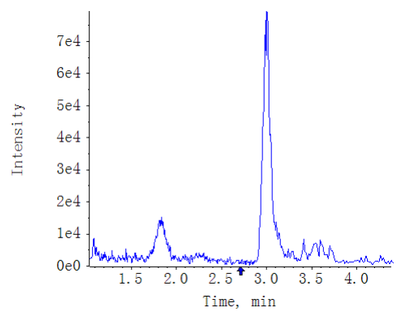
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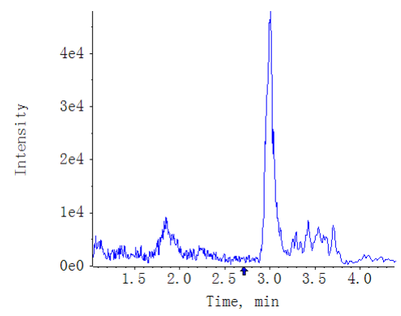
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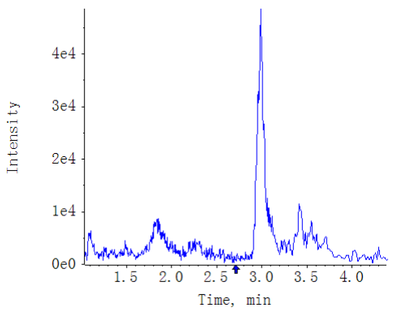
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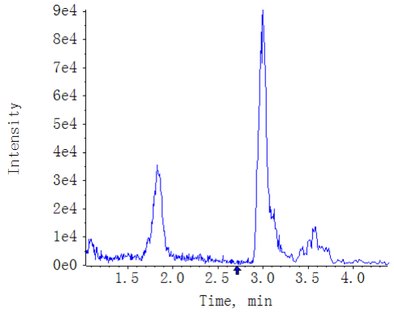
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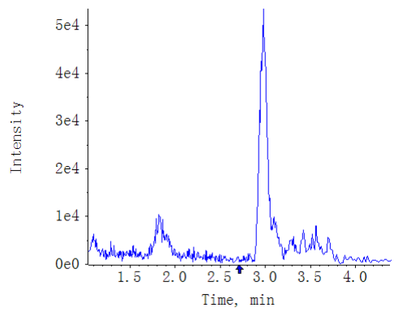
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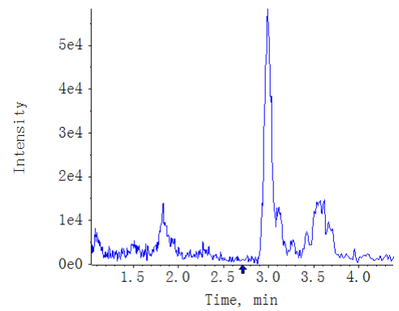
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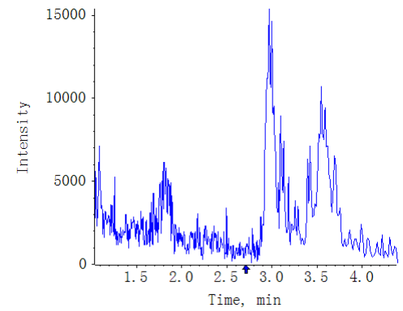
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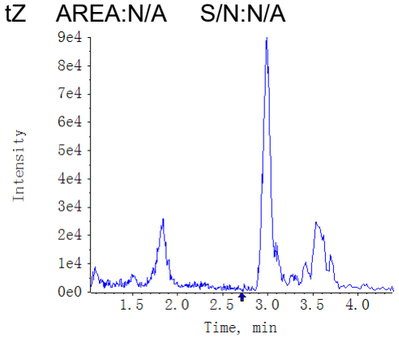
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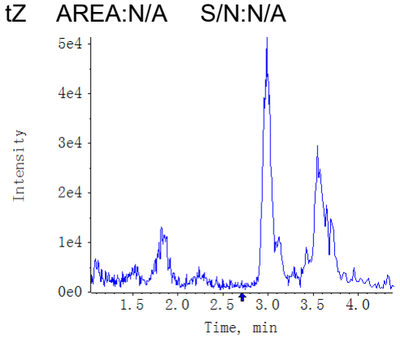
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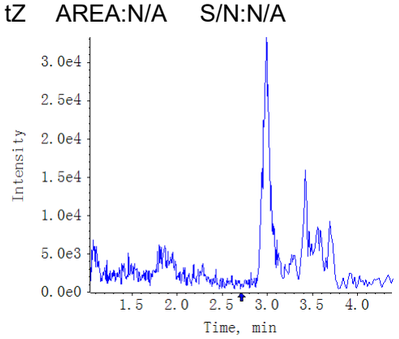
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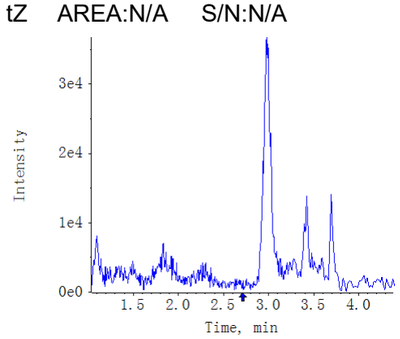
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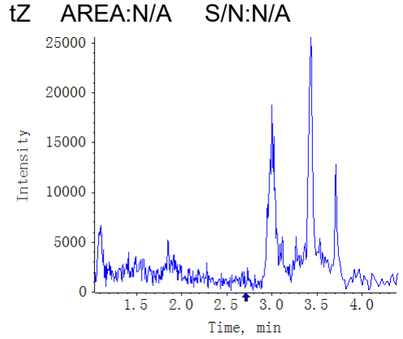
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tZ AREA:N/A S/N:N/A



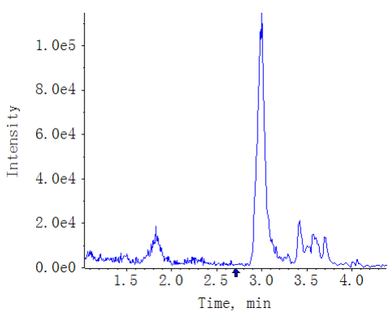
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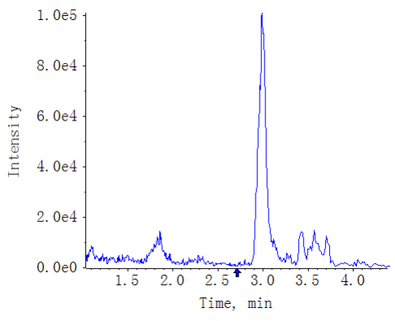
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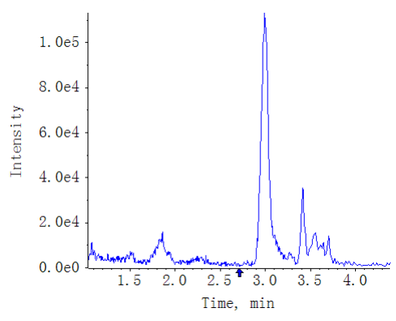
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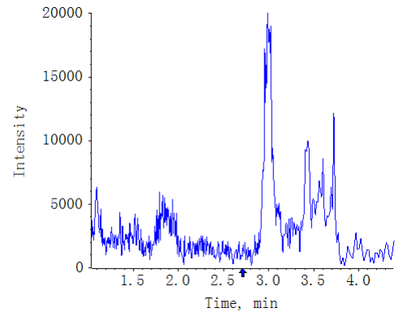
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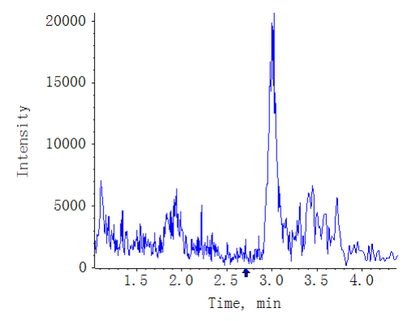
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T24205080a
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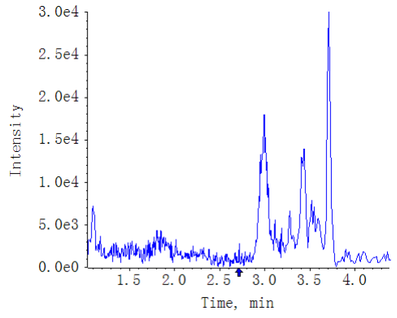


T24205081a
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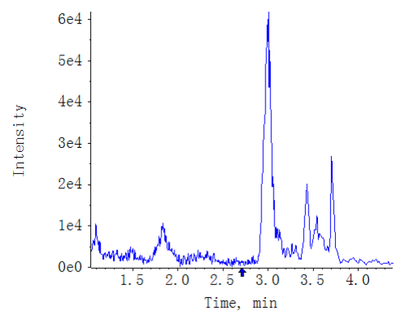
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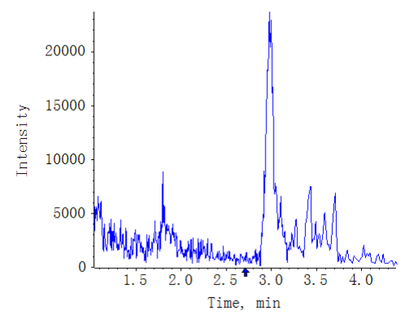
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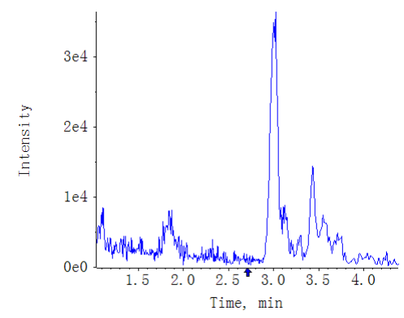
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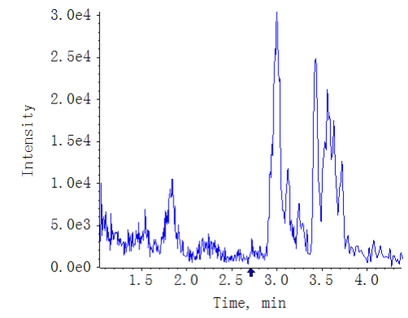
T24205086a

tZ AREA:N/A S/N:N/A



T24205088a

tZ AREA:N/A S/N:N/A



T24205089a

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T24205090a

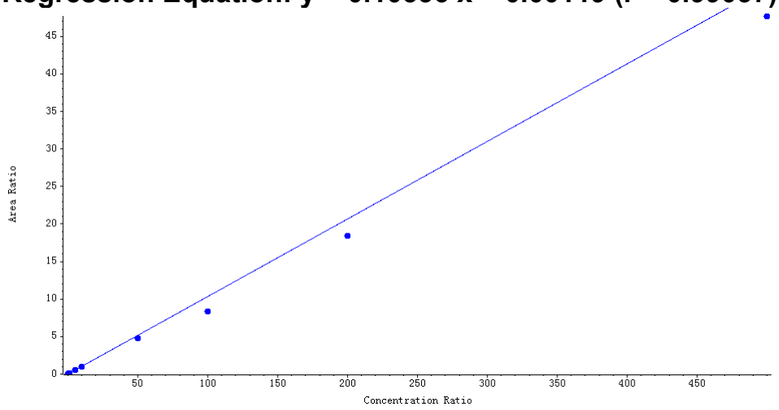
tZ AREA:N/A S/N:N/A

Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:57

Compound name: tZR (352.2 / 219.9)

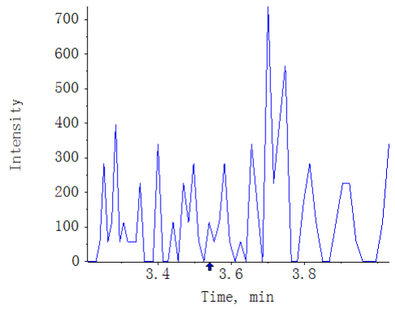
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STD_0.01ppb	Standard	1.22e4	5.590e6	3.62	6.9	0.0100	9.546325e-3
STD_0.05ppb	Standard	4.21e4	5.881e6	3.61	8.4	0.0500	5.780063e-2
STD_0.1ppb	Standard	7.05e4	5.640e6	3.61	6.7	0.1000	1.094311e-1
STD_0.5ppb	Standard	3.85e5	5.790e6	3.62	6.6	0.5000	6.319348e-1
STD_1ppb	Standard	5.45e5	5.571e6	3.62	6.6	1.0000	9.347117e-1
STD_5ppb	Standard	3.29e6	5.754e6	3.61	6.6	5.0000	5.515549e0
STD_10ppb	Standard	5.38e6	5.500e6	3.61	7.5	10.0000	9.445205e0
STD_50ppb	Standard	2.10e7	4.413e6	3.62	6.0	50.0000	4.608257e1
STD_100ppb	Standard	3.46e7	4.125e6	3.62	7.6	100.0000	8.122760e1
STD_200ppb	Standard	6.82e7	3.697e6	3.62	6.9	200.0000	1.784575e2
STD_500ppb	Standard	1.42e8	2.977e6	3.62	8.9	500.0000	4.613088e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	3.436e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	2.413e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.44e6	4.986e6	3.63	8.2	N/A	8.595806e0
MWXS243370a_R1	Quality Control	N/A	2.438e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.452e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.456e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.983e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.543e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.941e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.073e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.636e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.788e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	5.41e4	2.692e6	3.62	5.5	N/A	1.828663e-1
T24205061a	Unknown	N/A	3.177e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.549e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	1.48e5	2.541e6	3.62	7.6	N/A	5.503795e-1
T24205065a	Unknown	N/A	3.145e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	1.32e5	2.386e6	3.62	6.5	N/A	5.229483e-1
T24205068a	Unknown	9.56e4	1.928e6	3.61	8.8	N/A	4.680894e-1
T24205069a	Unknown	N/A	2.073e6	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.903e6	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.877e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.531e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.457e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.746e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.054e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.890e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.183e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.298e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.461e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.714e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.123e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.835e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.121e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.911e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.138e6	N/A	N/A	N/A	N/A

Compound name: tZR
Regression Equation: y = 0.10336 x + 0.00119 (r = 0.99037) (weighting: 1 / x^2)

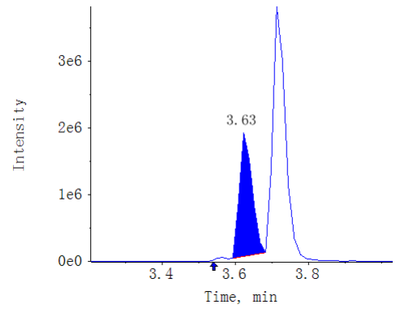


Peak Review

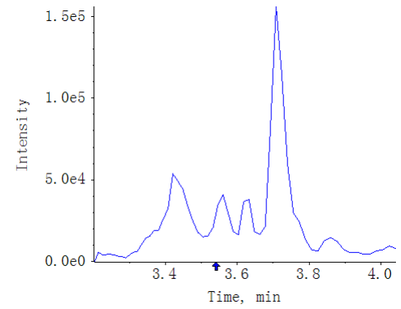
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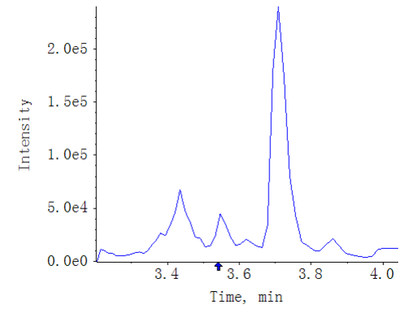
V3.0_MWMS_20240829_1
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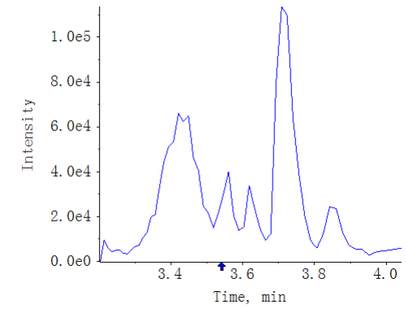
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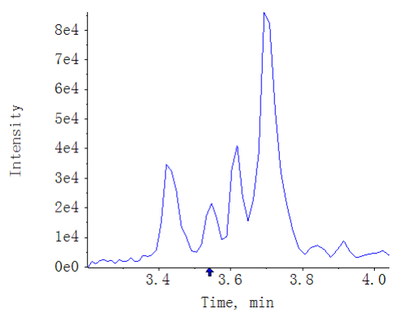
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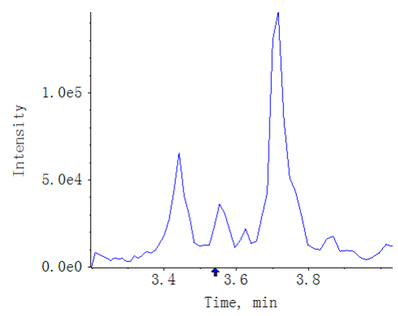
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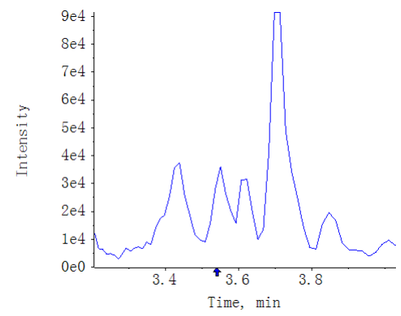
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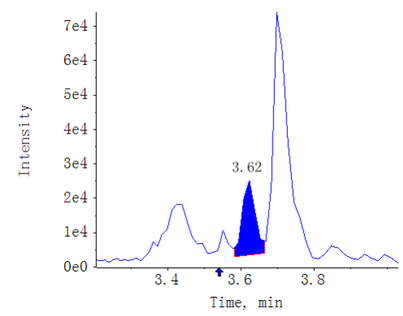
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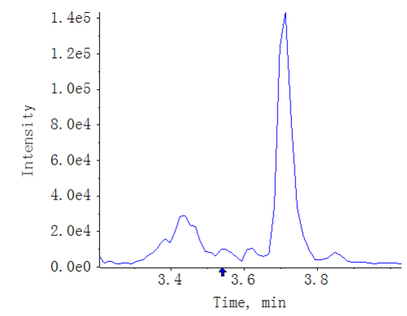
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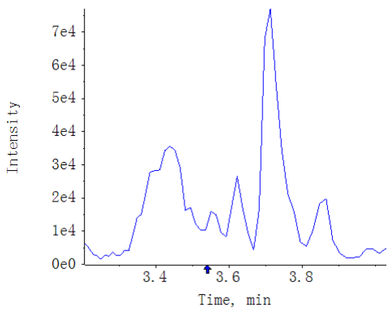
T24205060a
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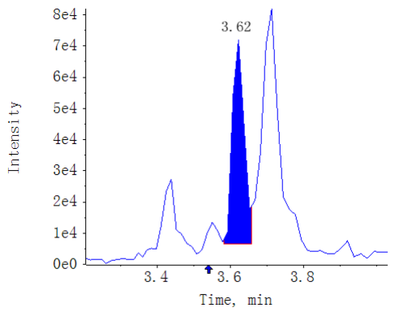
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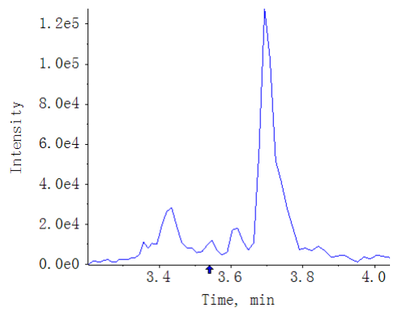
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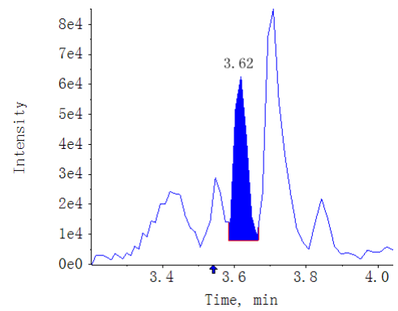
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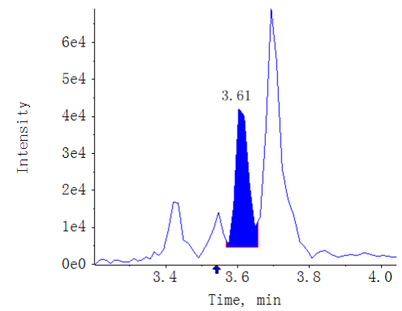
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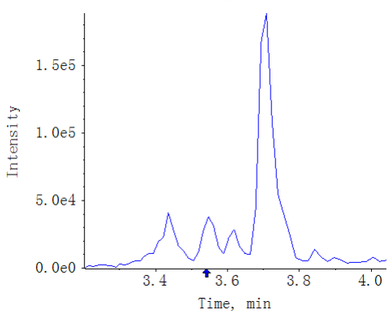
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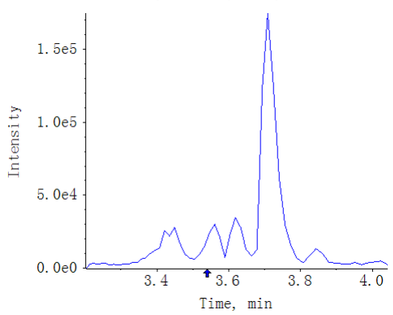
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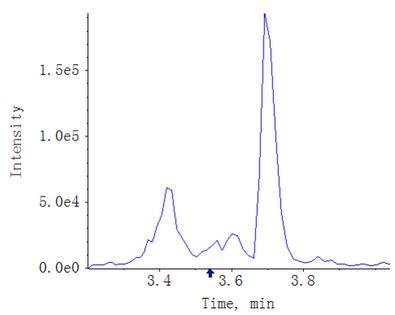
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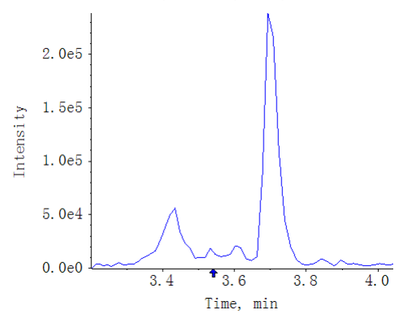
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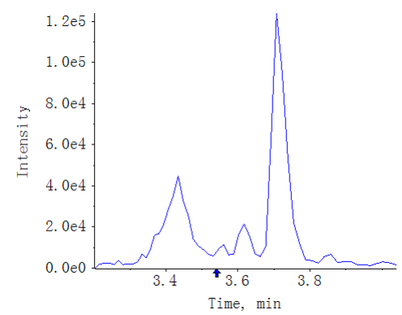
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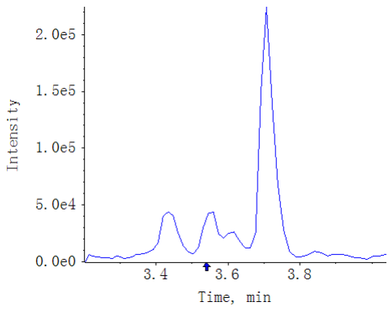
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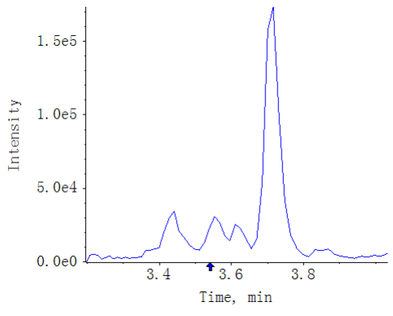
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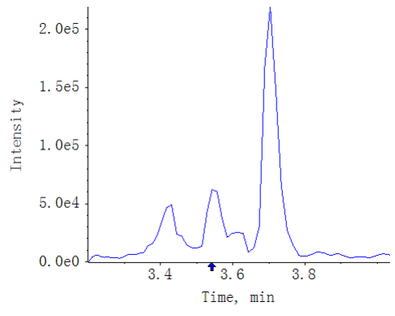
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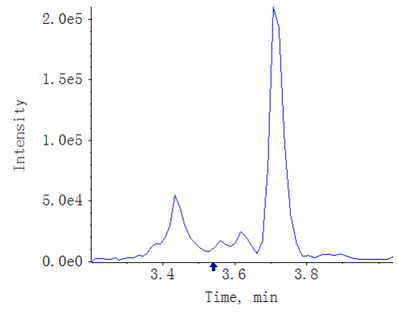
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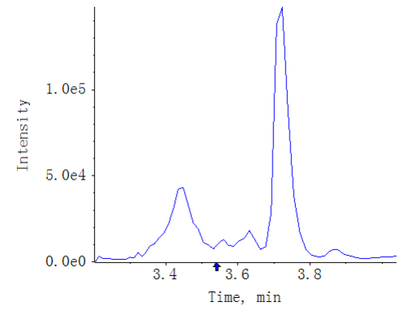
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tZR AREA:N/A S/N:N/A



T24205080a
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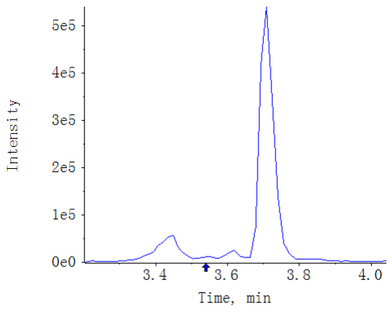


T24205081a
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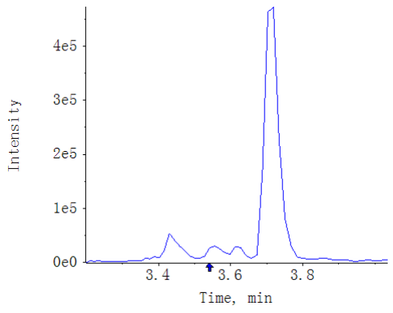
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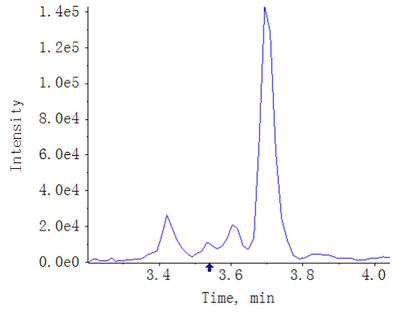
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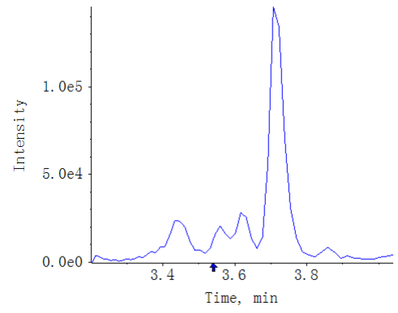
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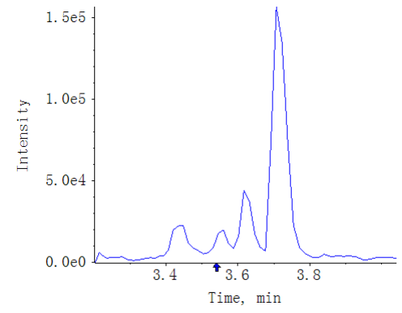
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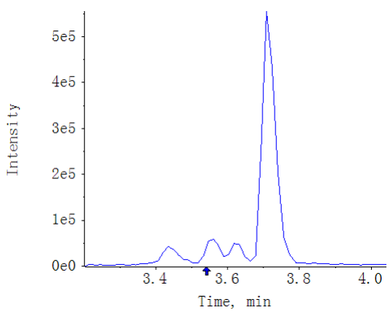
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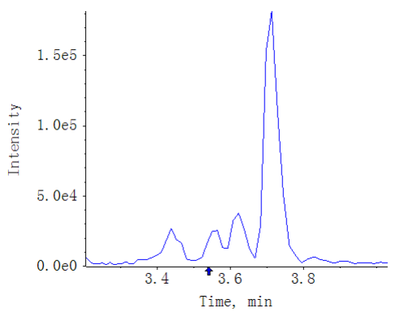
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T24205090a

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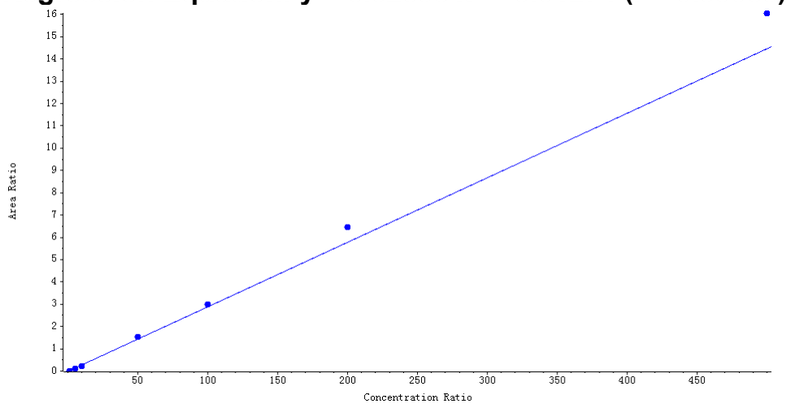


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:58

Compound name: cZRMP (432.0 / 220.2)

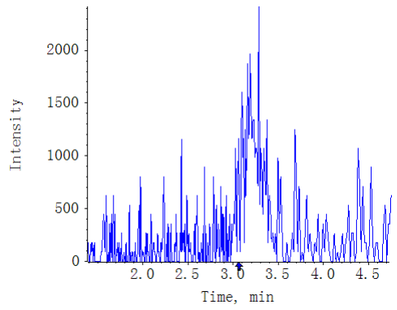
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.350e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	3.910e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	3.928e6	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	N/A	4.051e6	N/A	N/A	0.5000	N/A
STD_1ppb	Standard	7.51e4	4.228e6	2.98	100.4	1.0000	1.053581e0
STD_5ppb	Standard	4.12e5	3.931e6	2.98	223.5	5.0000	4.058786e0
STD_10ppb	Standard	7.76e5	3.460e6	2.97	239.4	10.0000	8.182796e0
STD_50ppb	Standard	4.01e6	2.650e6	2.98	475.0	50.0000	5.276001e1
STD_100ppb	Standard	7.15e6	2.406e6	2.99	590.3	100.0000	1.031711e2
STD_200ppb	Standard	1.41e7	2.179e6	2.99	618.9	200.0000	2.239460e2
STD_500ppb	Standard	2.76e7	1.717e6	3.00	414.0	500.0000	5.548705e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.36e5	3.657e6	2.99	155.3	N/A	4.557713e0
MWXS243370a_R1	Quality Control	2.38e5	1.624e6	2.97	28.6	0.0000	5.505208e0
MWXS243370a_R2	Quality Control	2.30e5	1.631e6	2.97	29.3	0.0000	5.305289e0
MWXS243370a_R3	Quality Control	2.16e5	1.645e6	2.98	26.2	0.0000	4.979819e0
T24205052a	Unknown	1.99e5	1.268e6	2.97	21.7	N/A	5.875122e0
T24205053a	Unknown	2.75e5	1.033e6	2.95	29.4	N/A	9.642139e0
T24205054a	Unknown	1.46e5	1.405e6	2.95	22.6	N/A	4.027048e0
T24205056a	Unknown	2.17e5	1.354e6	2.95	23.2	N/A	5.980736e0
T24205057a	Unknown	2.88e5	1.130e6	2.97	31.4	N/A	9.240922e0
T24205058a	Unknown	1.98e5	1.332e6	2.96	24.4	N/A	5.573438e0
T24205060a	Unknown	1.17e5	1.859e6	2.99	15.8	N/A	2.605848e0
T24205061a	Unknown	1.47e5	2.098e6	2.98	35.1	N/A	2.853622e0
T24205062a	Unknown	1.29e5	1.769e6	2.96	21.7	N/A	2.963032e0
T24205064a	Unknown	1.25e5	1.790e6	2.96	16.1	N/A	2.843729e0
T24205065a	Unknown	1.28e5	2.032e6	2.95	26.8	N/A	2.616149e0
T24205066a	Unknown	1.59e5	1.785e6	2.97	23.3	N/A	3.525529e0
T24205068a	Unknown	1.10e5	1.389e6	2.95	14.7	N/A	3.167770e0
T24205069a	Unknown	2.36e5	1.310e6	2.95	27.2	N/A	6.658008e0
T24205070a	Unknown	2.28e5	1.577e6	2.96	33.6	N/A	5.431885e0
T24205072a	Unknown	1.73e5	1.990e6	2.95	28.0	N/A	3.448783e0
T24205073a	Unknown	1.70e5	1.750e6	2.95	35.9	N/A	3.806037e0
T24205074a	Unknown	1.14e5	2.524e6	2.96	29.0	N/A	2.007265e0
T24205076a	Unknown	1.83e5	1.121e6	2.95	23.0	N/A	6.064329e0
T24205077a	Unknown	1.34e5	1.376e6	2.95	17.3	N/A	3.812752e0
T24205078a	Unknown	1.86e5	1.374e6	2.96	23.9	N/A	5.109853e0
T24205080a	Unknown	1.46e5	2.470e6	2.97	31.4	N/A	2.488815e0
T24205081a	Unknown	1.08e5	2.503e6	2.97	24.0	N/A	1.928391e0
T24205082a	Unknown	2.07e5	2.664e6	2.95	46.1	N/A	3.123723e0
T24205084a	Unknown	2.16e5	2.173e6	2.96	35.5	N/A	3.865588e0
T24205085a	Unknown	8.24e4	2.598e6	2.94	21.5	N/A	1.535640e0
T24205086a	Unknown	1.11e5	2.075e6	2.98	19.1	N/A	2.288714e0
T24205088a	Unknown	1.33e5	1.559e6	2.96	16.3	N/A	3.392999e0
T24205089a	Unknown	2.56e5	1.314e6	2.95	27.7	N/A	7.178140e0
T24205090a	Unknown	1.48e5	1.440e6	2.96	21.4	N/A	3.980256e0

Compound name: cZRMP
Regression Equation: y = 0.02895 x + -0.01274 (r = 0.99053) (weighting: 1 / x^2)

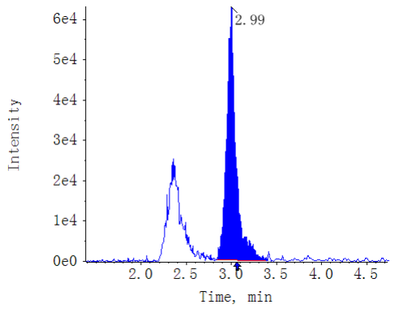


Peak Review

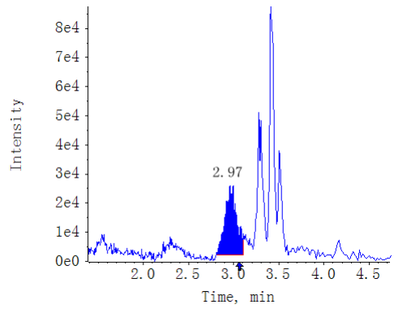
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cZRMP AREA:N/A S/N:N/A



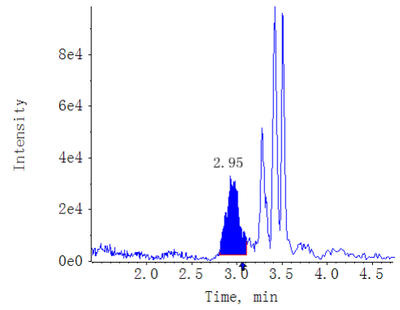
V3.0_MWMS_20240829_1
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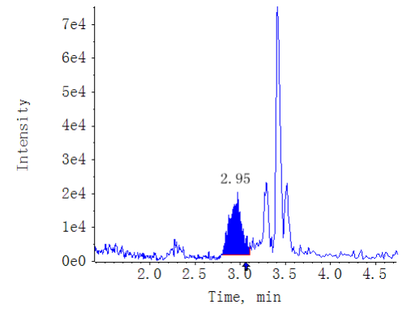
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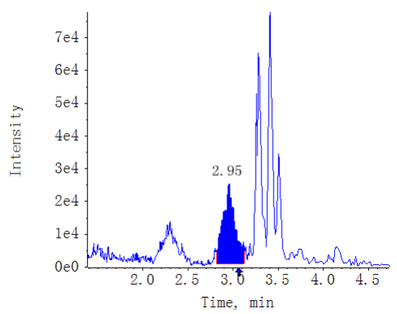
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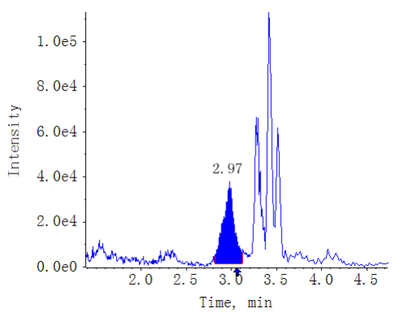
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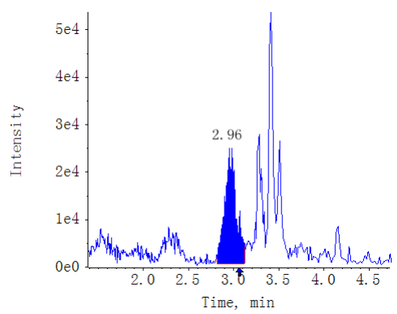
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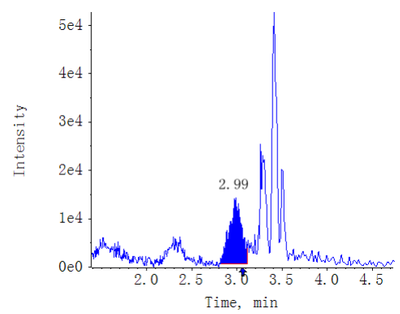
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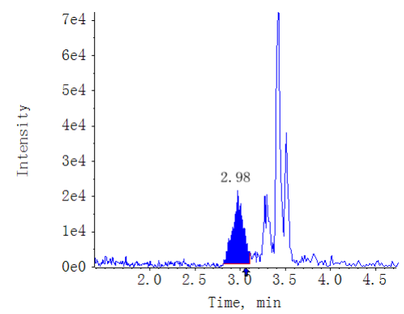
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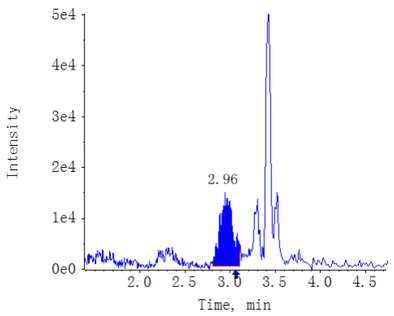
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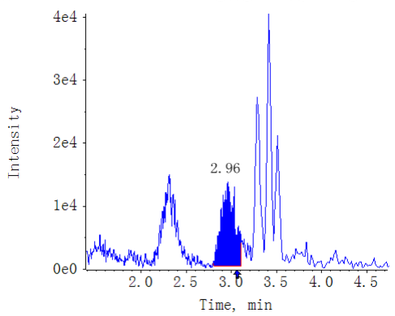
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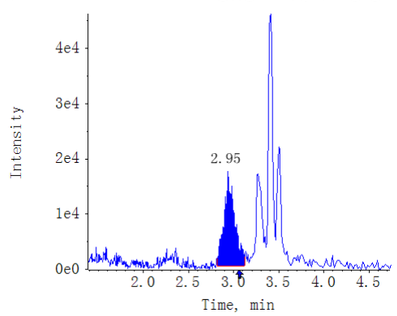
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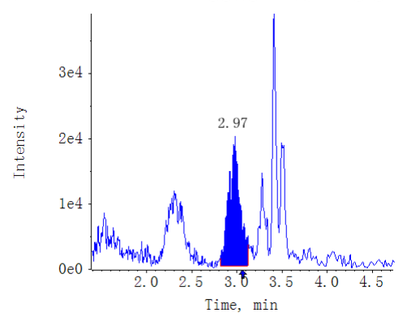
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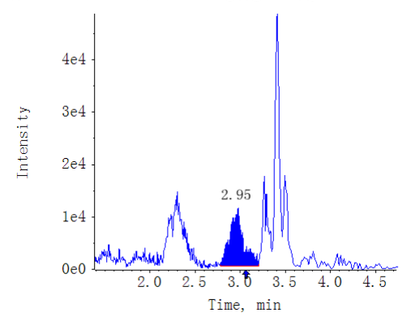
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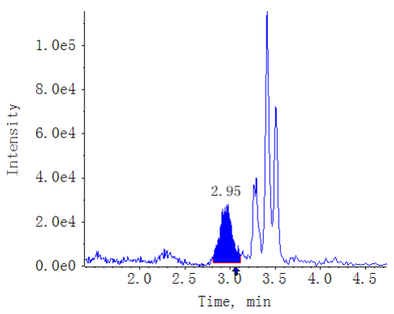
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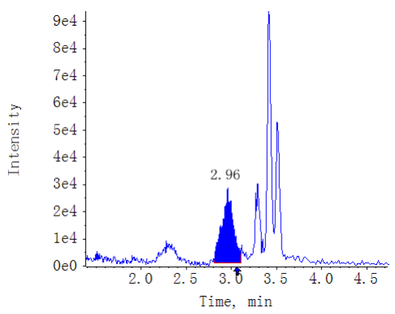
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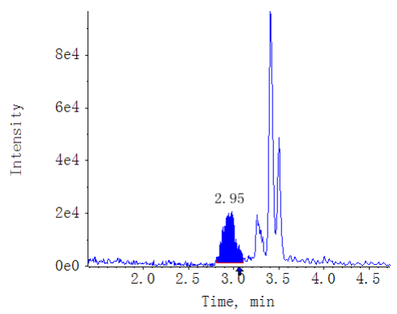
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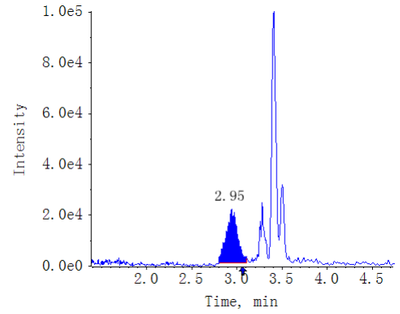
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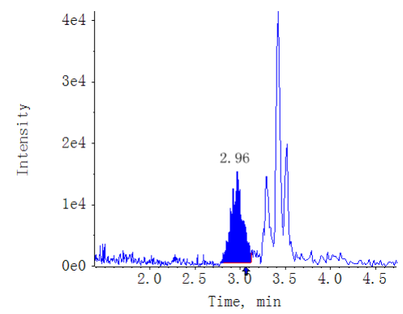
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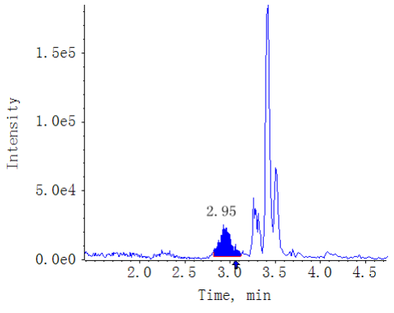
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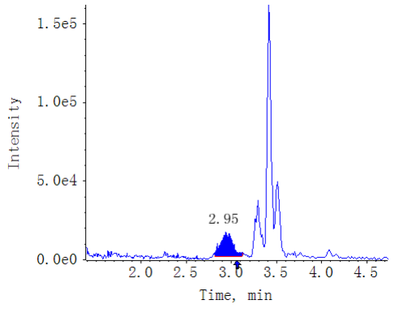
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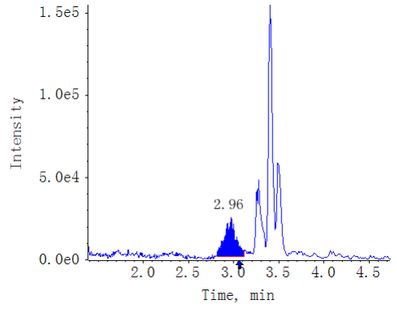
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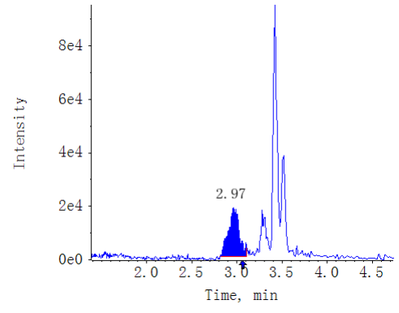
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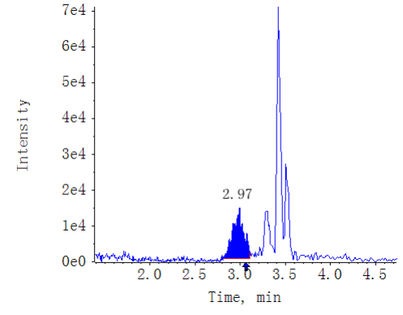
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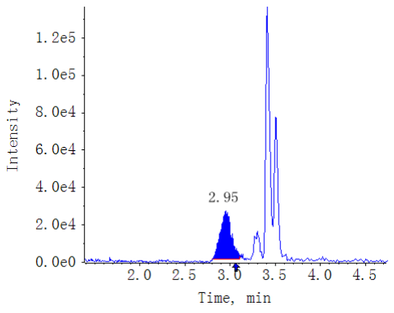
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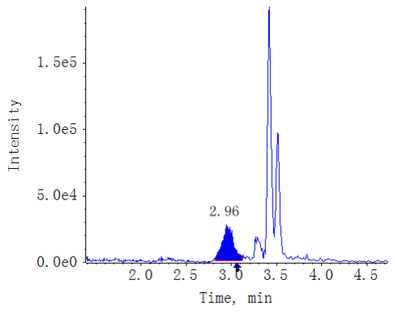
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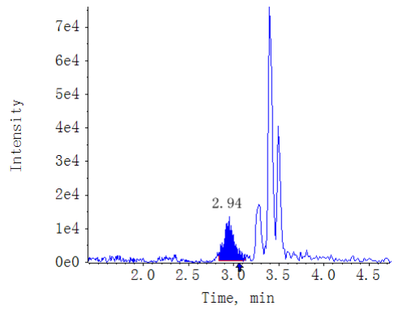
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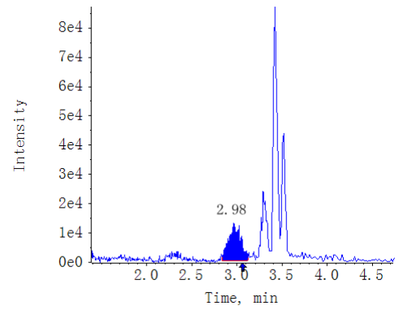
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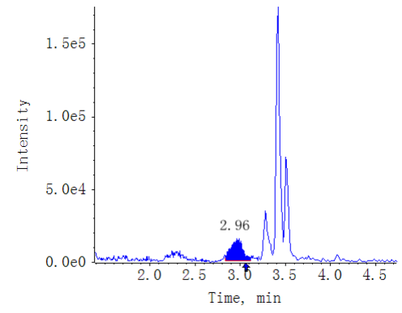
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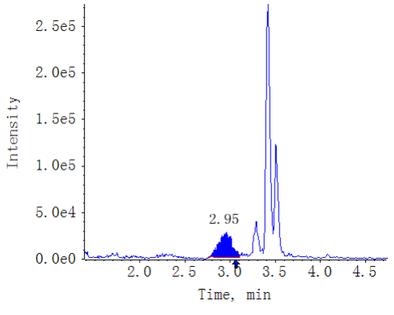
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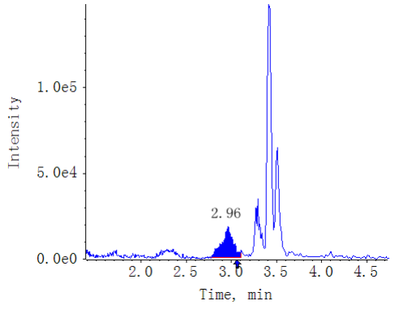
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T24205089a
cZRMP AREA:2.56e5 S/N:27.7



T24205090a
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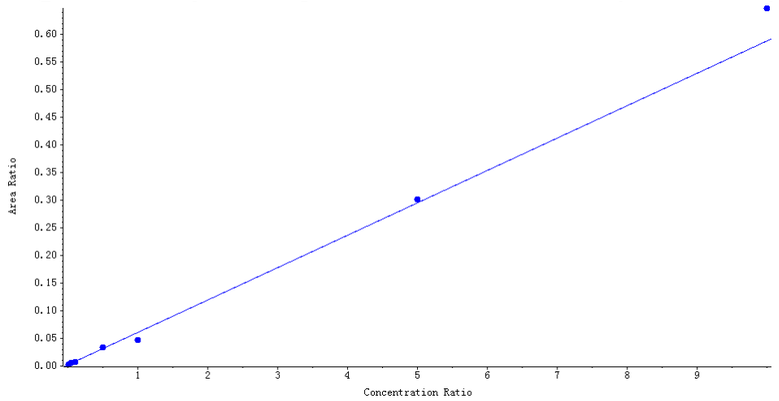


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:59

Compound name: iPRMP (416.0 / 204.1)

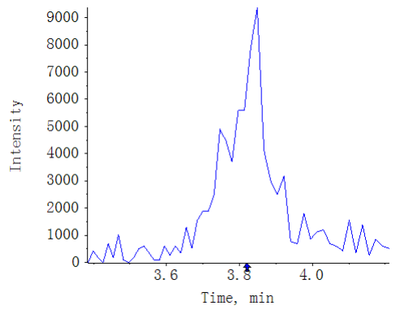
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.26e4	4.350e6	3.80	19.2	0.0100	9.818609e-3
STD_0.05ppb	Standard	2.21e4	3.910e6	3.80	17.7	0.0500	5.681686e-2
STD_0.1ppb	Standard	3.02e4	3.928e6	3.80	21.4	0.1000	9.154836e-2
STD_0.5ppb	Standard	1.37e5	4.051e6	3.81	31.6	0.5000	5.359918e-1
STD_1ppb	Standard	2.02e5	4.228e6	3.81	41.8	1.0000	7.744487e-1
STD_5ppb	Standard	1.18e6	3.931e6	3.80	33.4	5.0000	5.096101e0
STD_10ppb	Standard	2.24e6	3.460e6	3.80	35.0	10.0000	1.100666e1
STD_50ppb	Standard	N/A	2.650e6	N/A	N/A	50.0000	N/A
STD_100ppb	Standard	N/A	2.406e6	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	2.179e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.717e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	2.69e4	1.545e6	3.80	11.3	0.0000	2.579446e-1
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.24e6	3.657e6	3.82	44.5	N/A	5.732928e0
MWXS243370a_R1	Quality Control	4.19e5	1.624e6	3.82	25.1	0.0000	4.358471e0
MWXS243370a_R2	Quality Control	3.79e5	1.631e6	3.80	23.2	0.0000	3.926409e0
MWXS243370a_R3	Quality Control	3.05e5	1.645e6	3.81	21.3	0.0000	3.119855e0
T24205052a	Unknown	3.31e5	1.268e6	3.81	25.3	N/A	4.418810e0
T24205053a	Unknown	1.41e5	1.033e6	3.80	14.3	N/A	2.290002e0
T24205054a	Unknown	2.03e5	1.405e6	3.81	20.2	N/A	2.424263e0
T24205056a	Unknown	7.73e5	1.354e6	3.80	36.0	N/A	9.706438e0
T24205057a	Unknown	2.61e5	1.130e6	3.81	20.0	N/A	3.900183e0
T24205058a	Unknown	4.67e5	1.332e6	3.80	35.0	N/A	5.946660e0
T24205060a	Unknown	2.49e5	1.859e6	3.80	21.7	N/A	2.245236e0
T24205061a	Unknown	7.98e4	2.098e6	3.80	11.8	N/A	6.094815e-1
T24205062a	Unknown	1.70e5	1.769e6	3.81	18.9	N/A	1.601838e0
T24205064a	Unknown	5.22e5	1.790e6	3.80	37.4	N/A	4.937755e0
T24205065a	Unknown	1.08e5	2.032e6	3.79	23.7	N/A	8.694728e-1
T24205066a	Unknown	3.91e5	1.785e6	3.80	33.2	N/A	3.701287e0
T24205068a	Unknown	5.67e5	1.389e6	3.79	41.7	N/A	6.924087e0
T24205069a	Unknown	2.27e5	1.310e6	3.80	20.7	N/A	2.919606e0
T24205070a	Unknown	3.42e5	1.577e6	3.80	21.8	N/A	3.664105e0
T24205072a	Unknown	1.17e5	1.990e6	3.80	18.1	N/A	9.641736e-1
T24205073a	Unknown	1.13e5	1.750e6	3.80	16.3	N/A	1.059724e0
T24205074a	Unknown	1.02e5	2.524e6	3.81	23.4	N/A	6.520489e-1
T24205076a	Unknown	1.93e5	1.121e6	3.80	18.4	N/A	2.904595e0
T24205077a	Unknown	1.73e5	1.376e6	3.81	18.7	N/A	2.101206e0
T24205078a	Unknown	2.39e5	1.374e6	3.80	22.0	N/A	2.922744e0
T24205080a	Unknown	1.07e5	2.470e6	3.81	15.6	N/A	7.006395e-1
T24205081a	Unknown	8.20e4	2.503e6	3.81	16.6	N/A	5.194436e-1
T24205082a	Unknown	9.58e4	2.664e6	3.80	10.1	N/A	5.738416e-1
T24205084a	Unknown	1.72e5	2.173e6	3.81	11.2	N/A	1.310453e0
T24205085a	Unknown	1.07e5	2.598e6	3.79	14.0	N/A	6.661658e-1
T24205086a	Unknown	1.69e5	2.075e6	3.81	19.6	N/A	1.353379e0
T24205088a	Unknown	1.75e5	1.559e6	3.80	16.0	N/A	1.874120e0
T24205089a	Unknown	1.66e5	1.314e6	3.81	10.4	N/A	2.112271e0
T24205090a	Unknown	2.11e5	1.440e6	3.81	13.9	N/A	2.456626e0

Compound name: iPRMP
Regression Equation: y = 0.05861 x + 0.00232 (r = 0.99139) (weighting: 1 / x^2)

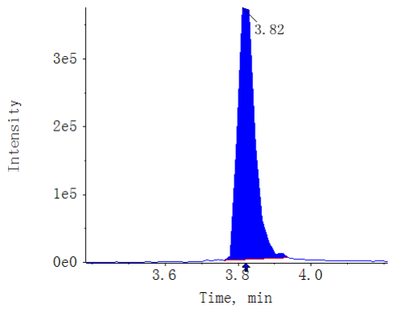


Peak Review

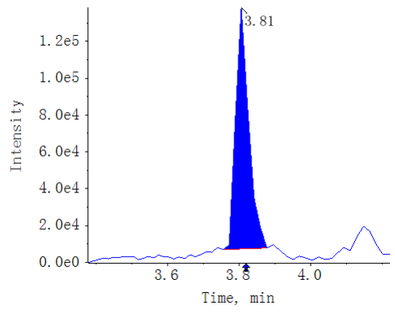
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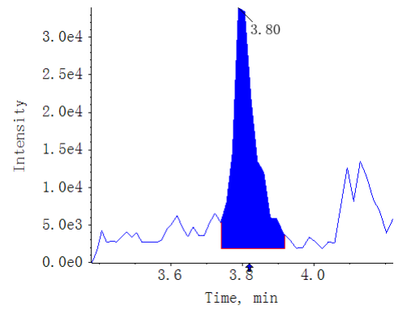
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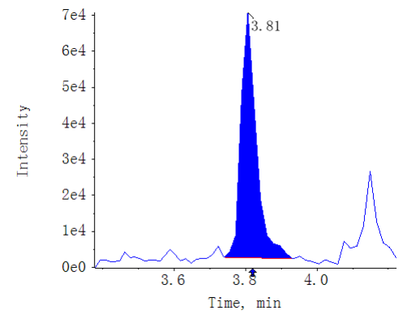
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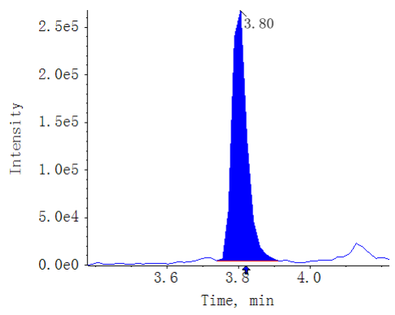
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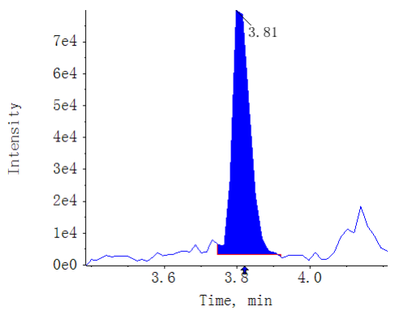
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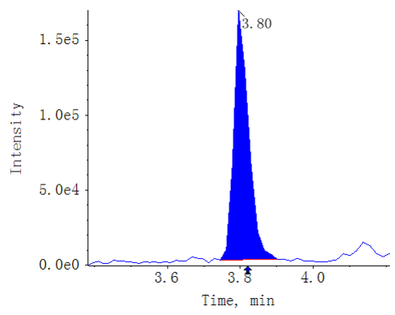
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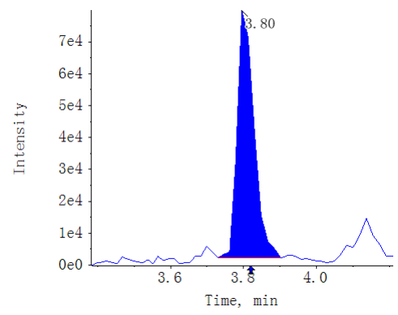
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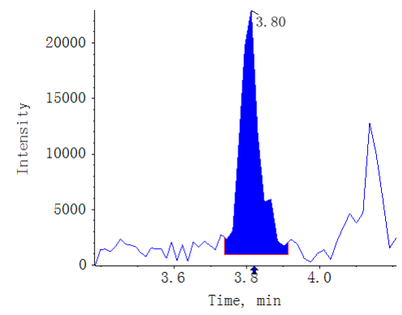
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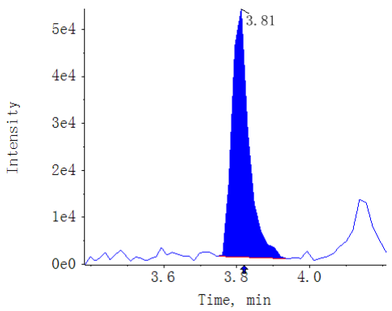
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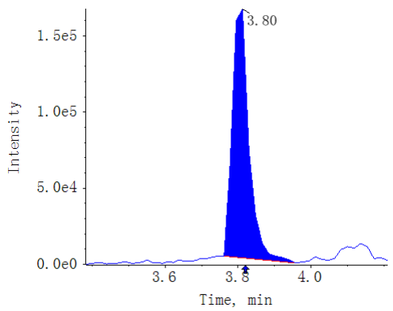
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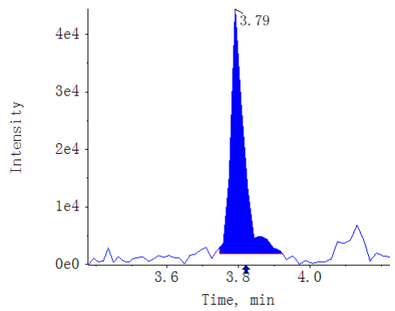
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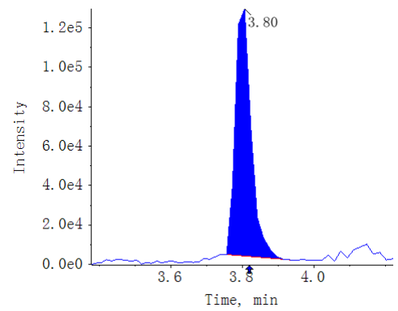
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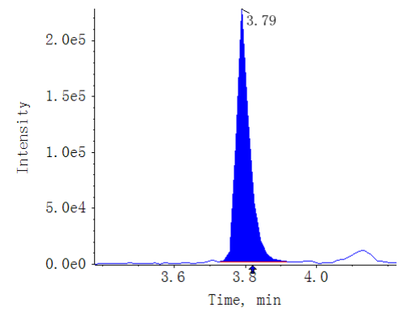
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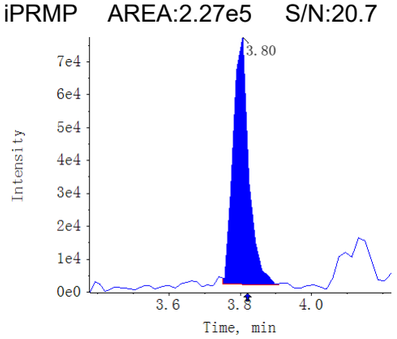
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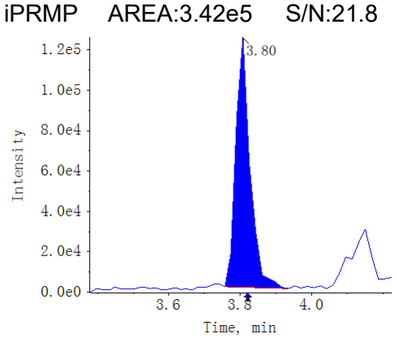
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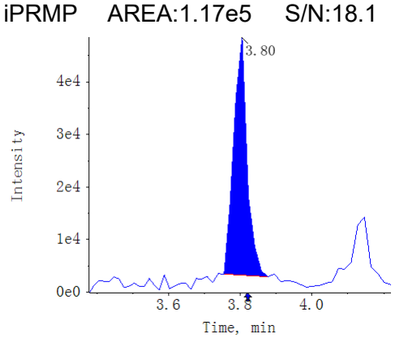
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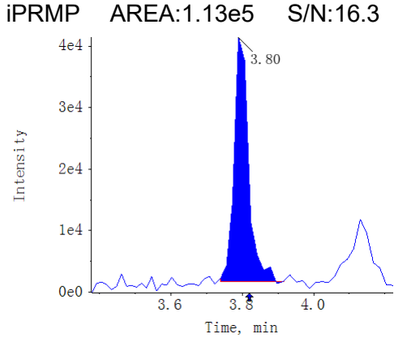
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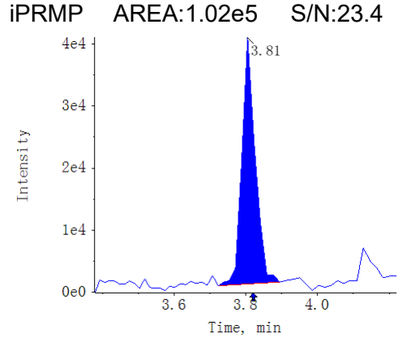
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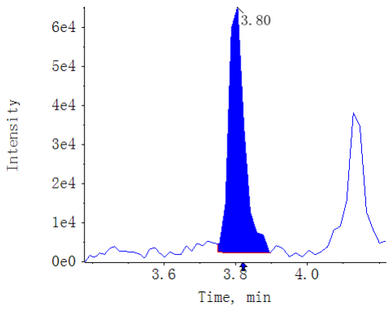
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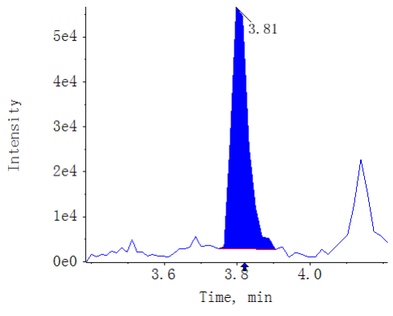
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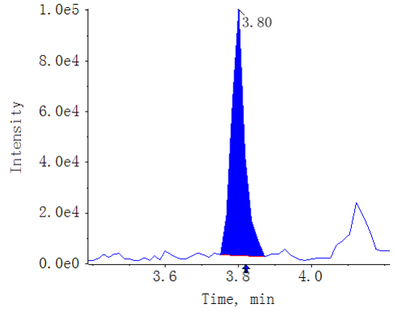
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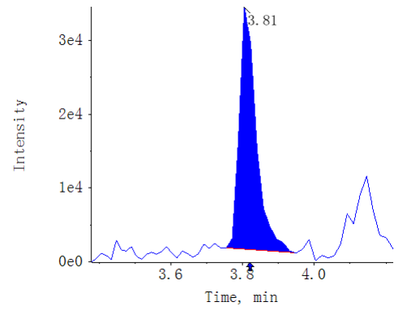
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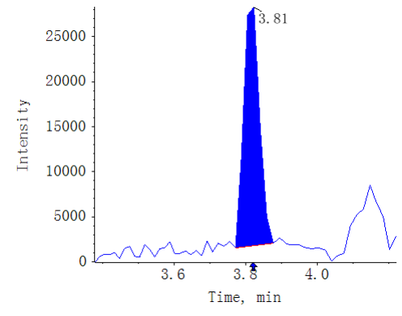
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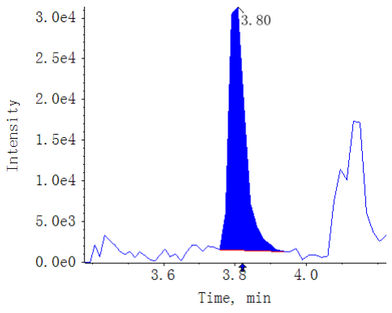


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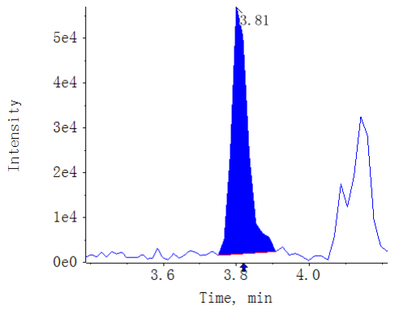
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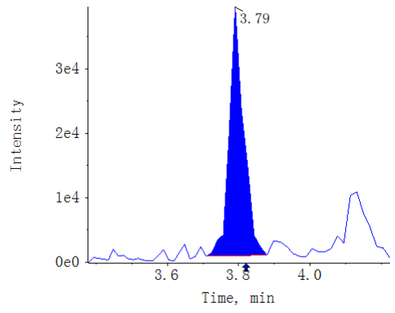
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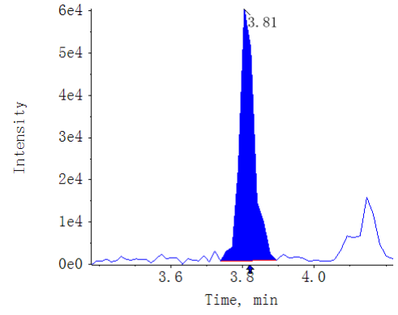
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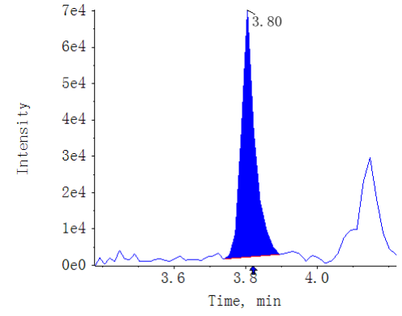
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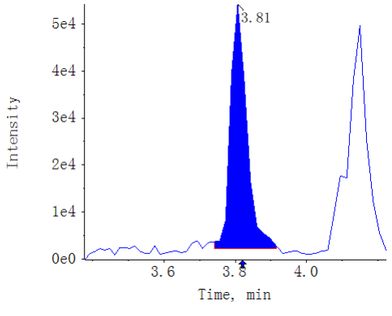
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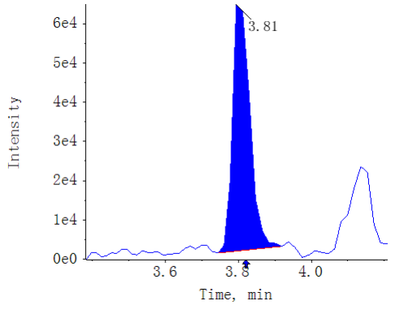
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T24205090a

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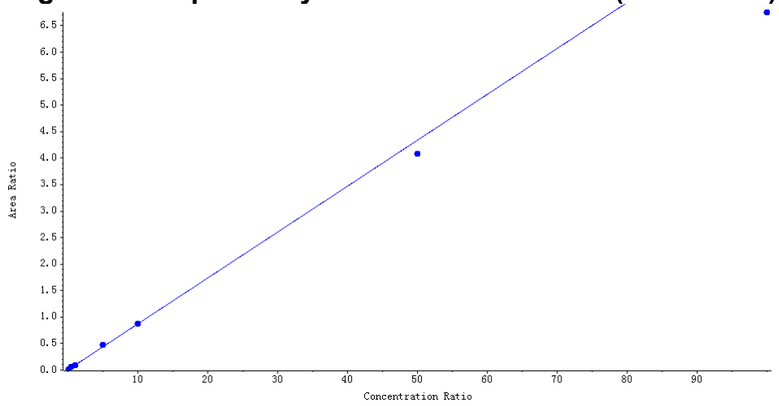


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:60

Compound name: tZ9G (382.0 / 220.1)

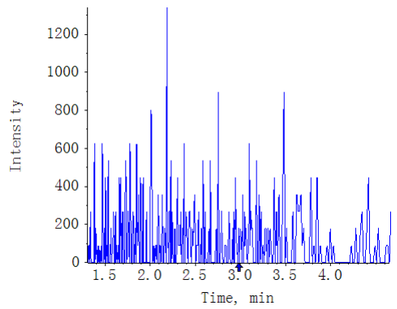
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.531e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	1.587e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	1.92e4	1.427e6	3.18	23.2	0.1000	9.617673e-2
STD_0.5ppb	Standard	8.47e4	1.533e6	3.18	63.6	0.5000	5.780190e-1
STD_1ppb	Standard	1.38e5	1.431e6	3.19	102.1	1.0000	1.052488e0
STD_5ppb	Standard	7.17e5	1.485e6	3.18	141.4	5.0000	5.510521e0
STD_10ppb	Standard	1.25e6	1.423e6	3.18	161.6	10.0000	1.007186e1
STD_50ppb	Standard	5.91e6	1.446e6	3.18	181.2	50.0000	4.709291e1
STD_100ppb	Standard	9.82e6	1.454e6	3.19	169.6	100.0000	7.785573e1
STD_200ppb	Standard	N/A	1.373e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.284e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	4.10e6	1.969e6	3.16	687.6	0.0000	2.396819e1
Blank	Unknown	N/A	1.868e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	9.42e5	1.563e6	3.20	144.4	N/A	6.898580e0
MWXS243370a_R1	Quality Control	N/A	1.880e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.996e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.843e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.440e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.423e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.563e6	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.487e6	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.427e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.447e6	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	1.839e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	2.480e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.049e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	1.791e6	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.383e6	N/A	N/A	N/A	N/A
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T24205068a	Unknown	N/A	1.355e6	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	1.727e6	N/A	N/A	N/A	N/A
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T24205072a	Unknown	N/A	2.359e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.077e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.704e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.583e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.761e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.622e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.450e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.483e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.511e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.268e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.400e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.376e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.836e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	1.762e6	N/A	N/A	N/A	N/A

Compound name: tZ9G
Regression Equation: y = 0.08667 x + 0.00512 (r = 0.99150) (weighting: 1 / x^2)

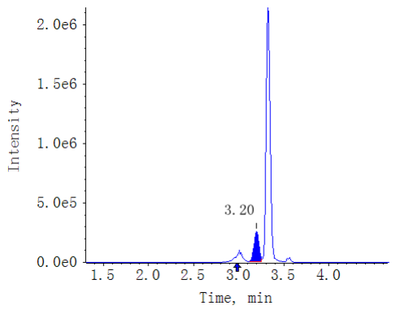


Peak Review

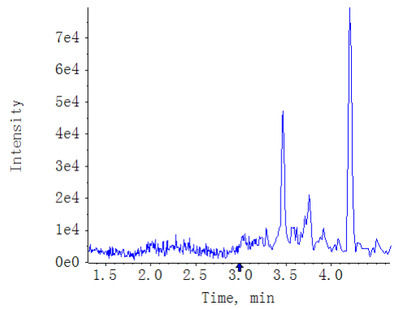
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tZ9G AREA:N/A S/N:N/A



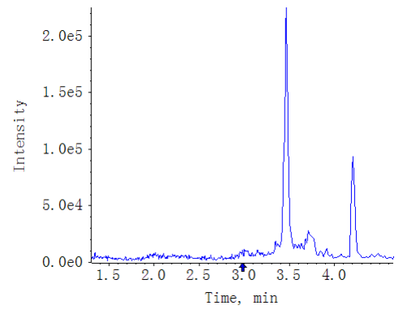
V3.0_MWMS_20240829_1
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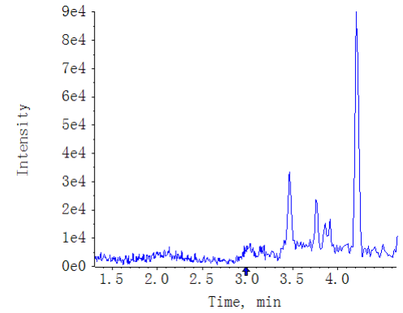
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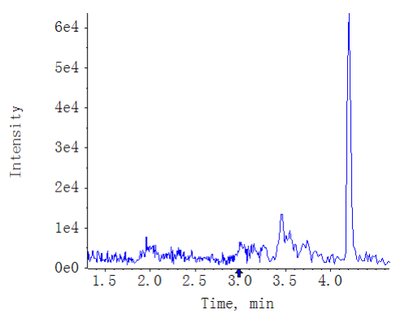
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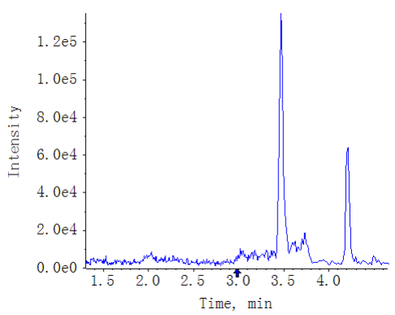
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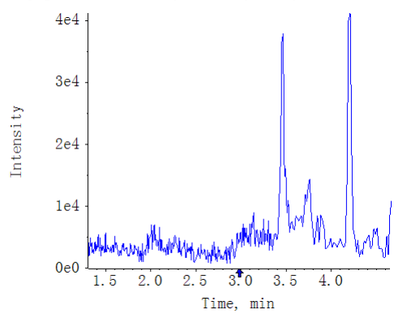
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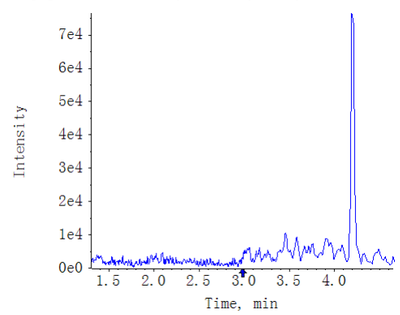
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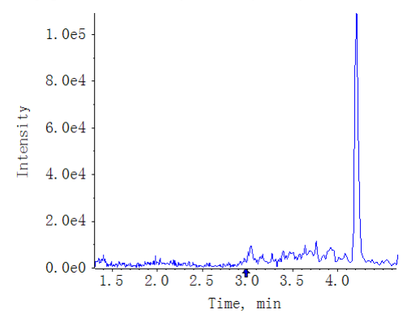
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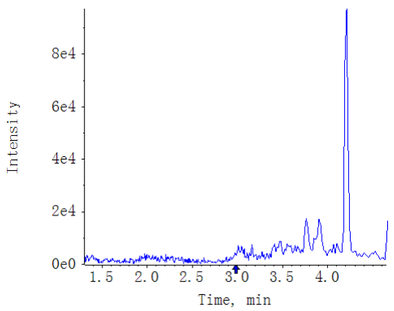
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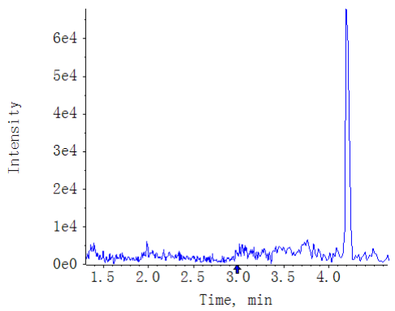
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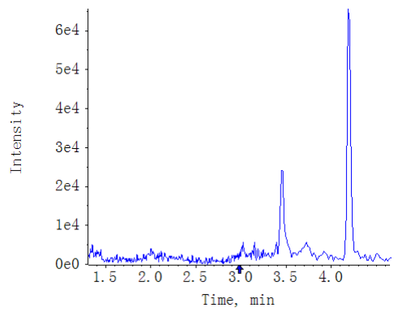
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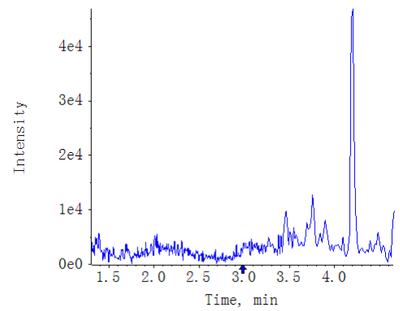
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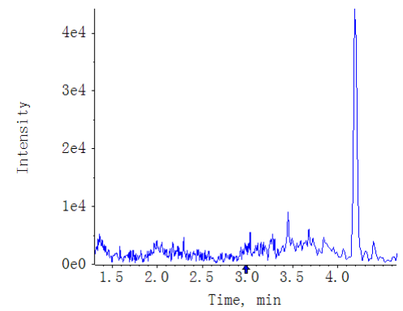
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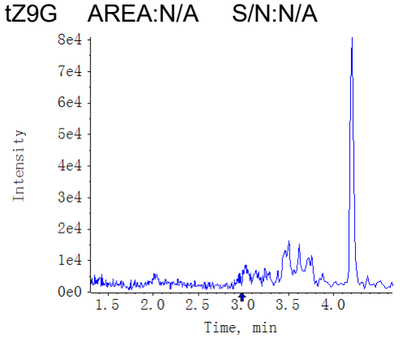
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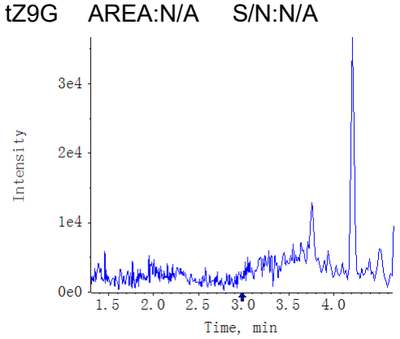
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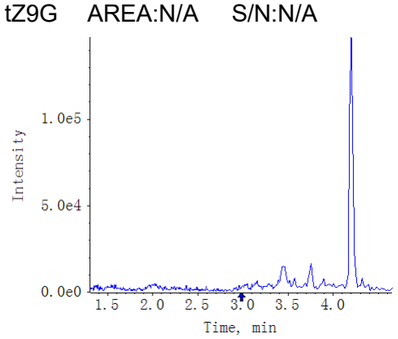
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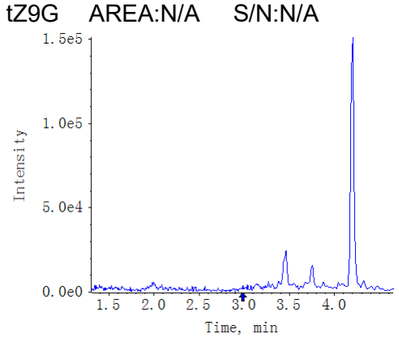
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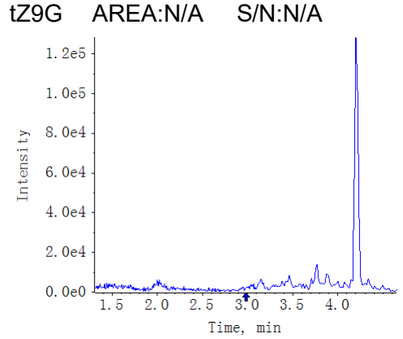
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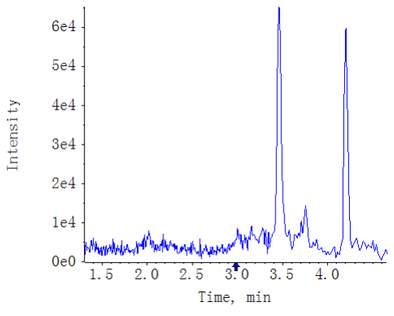
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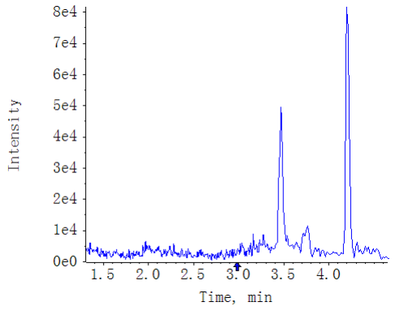
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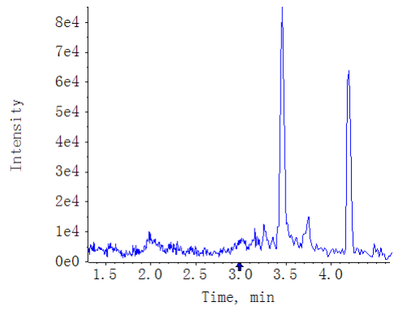
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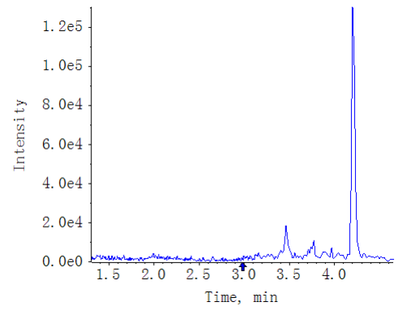
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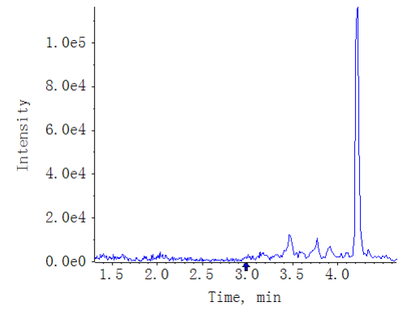
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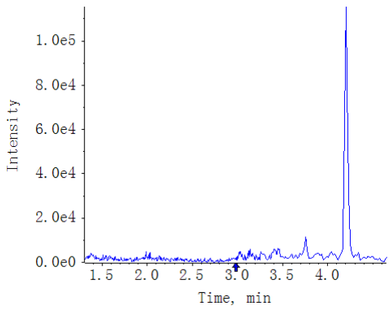
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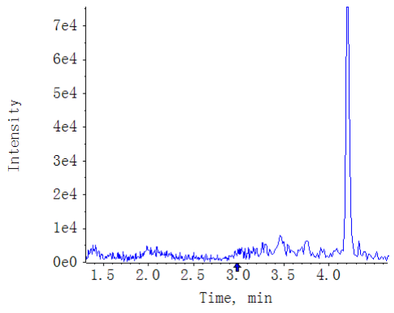
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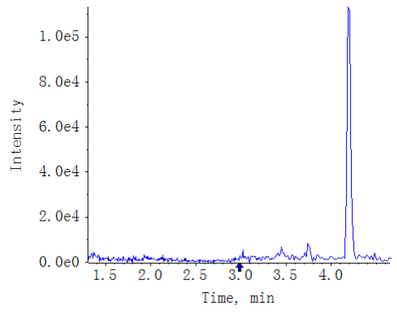
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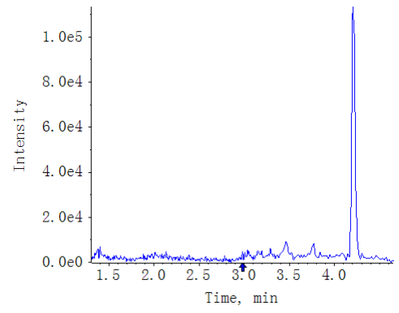
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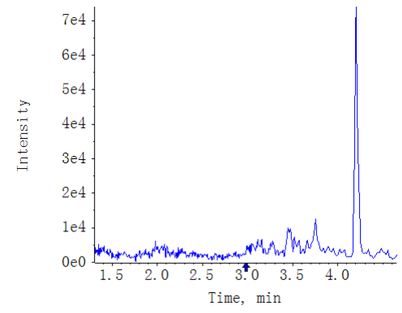
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T24205086a
tZ9G AREA:N/A S/N:N/A



T24205088a
tZ9G AREA:N/A S/N:N/A



T24205089a
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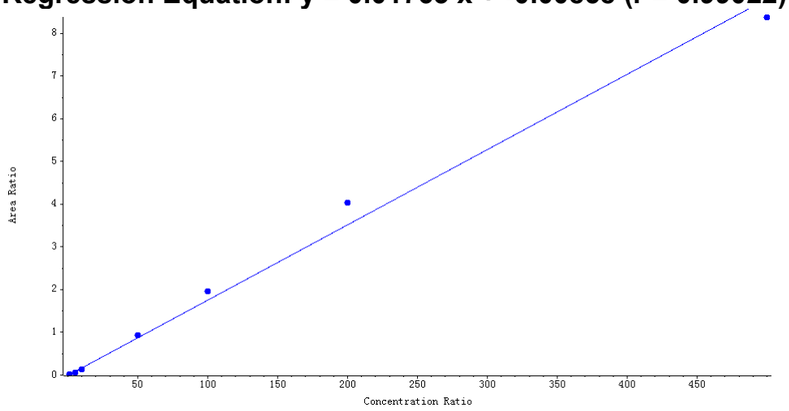
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:61

Compound name: tZRMP (432.0 / 220.1)

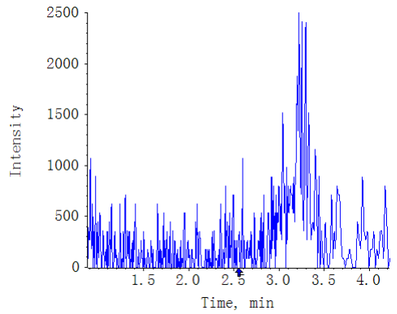
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.350e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	3.910e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	3.928e6	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	N/A	4.051e6	N/A	N/A	0.5000	N/A
STD_1ppb	Standard	4.18e4	4.228e6	2.36	51.6	1.0000	1.047629e0
STD_5ppb	Standard	2.55e5	3.931e6	2.34	343.3	5.0000	4.162942e0
STD_10ppb	Standard	4.74e5	3.460e6	2.34	365.2	10.0000	8.247540e0
STD_50ppb	Standard	2.50e6	2.650e6	2.34	192.8	50.0000	5.391657e1
STD_100ppb	Standard	4.72e6	2.406e6	2.35	243.7	100.0000	1.116367e2
STD_200ppb	Standard	8.81e6	2.179e6	2.36	314.7	200.0000	2.297879e2
STD_500ppb	Standard	1.44e7	1.717e6	2.37	155.9	500.0000	4.756951e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.545e6	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	7.245e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.32e5	3.657e6	2.36	63.2	N/A	4.080346e0
MWXS243370a_R1	Quality Control	N/A	1.624e6	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	1.631e6	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	1.645e6	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	1.268e6	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.033e6	N/A	N/A	N/A	N/A
T24205054a	Unknown	3.68e4	1.405e6	2.30	6.1	N/A	1.970030e0
T24205056a	Unknown	1.26e5	1.354e6	2.29	11.8	N/A	5.773938e0
T24205057a	Unknown	N/A	1.130e6	N/A	N/A	N/A	N/A
T24205058a	Unknown	9.40e4	1.332e6	2.31	10.5	N/A	4.486500e0
T24205060a	Unknown	5.82e4	1.859e6	2.31	9.1	N/A	2.263407e0
T24205061a	Unknown	N/A	2.098e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	4.16e4	1.769e6	2.31	6.5	N/A	1.819725e0
T24205064a	Unknown	1.55e5	1.790e6	2.31	20.1	N/A	5.394676e0
T24205065a	Unknown	N/A	2.032e6	N/A	N/A	N/A	N/A
T24205066a	Unknown	1.37e5	1.785e6	2.33	15.7	N/A	4.830434e0
T24205068a	Unknown	1.45e5	1.389e6	2.30	20.8	N/A	6.413836e0
T24205069a	Unknown	7.13e4	1.310e6	2.28	8.5	N/A	3.571778e0
T24205070a	Unknown	8.74e4	1.577e6	2.29	10.6	N/A	3.630153e0
T24205072a	Unknown	N/A	1.990e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.750e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.524e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.121e6	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	1.376e6	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.374e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.470e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.503e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.664e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.173e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.598e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.075e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	7.11e4	1.559e6	2.28	7.4	N/A	3.073596e0
T24205089a	Unknown	4.52e4	1.314e6	2.28	6.0	N/A	2.438777e0
T24205090a	Unknown	6.02e4	1.440e6	2.31	7.7	N/A	2.856473e0

Compound name: tZRMP
Regression Equation: y = 0.01763 x + -0.00858 (r = 0.99022) (weighting: 1 / x^2)

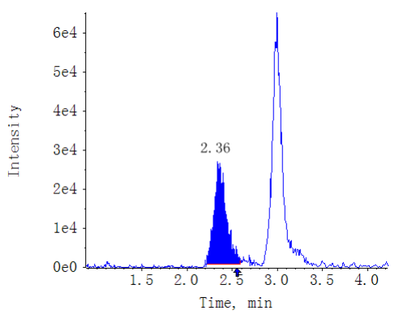


Peak Review

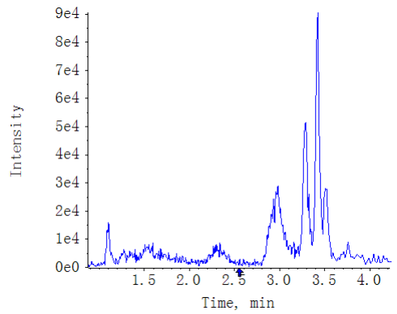
Blank
tZRMP AREA:N/A S/N:N/A



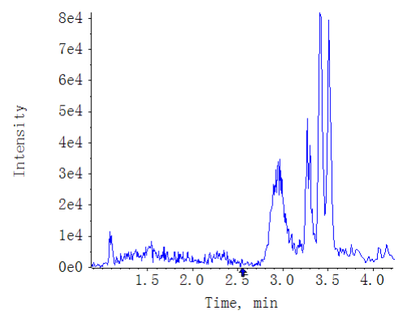
V3.0_MWMS_20240829_1
tZRMP AREA:2.32e5 S/N:63.2



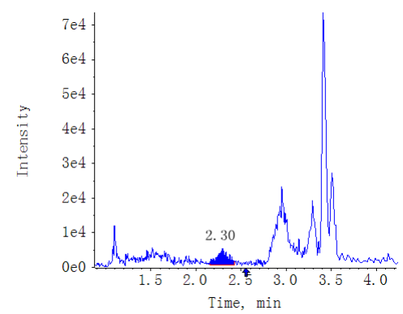
T24205052a
tZRMP AREA:N/A S/N:N/A



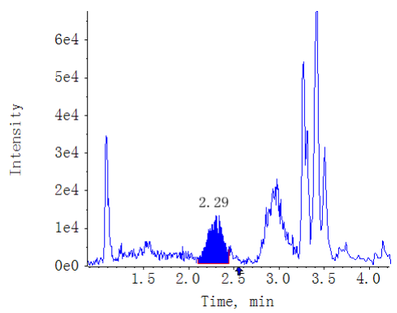
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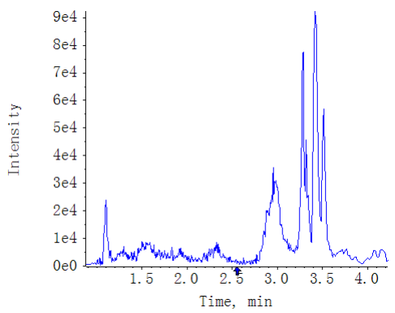
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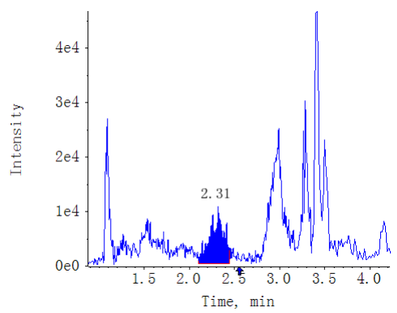
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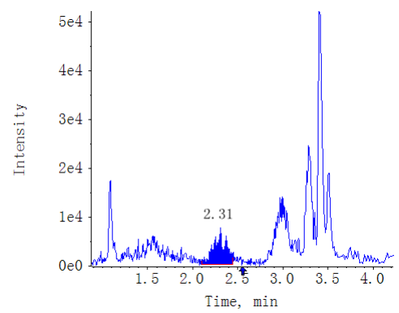
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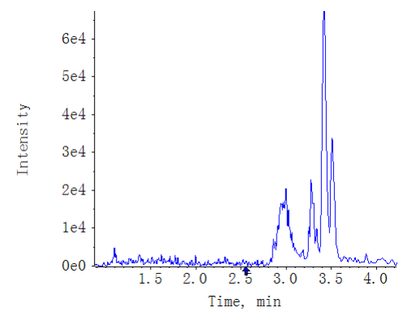
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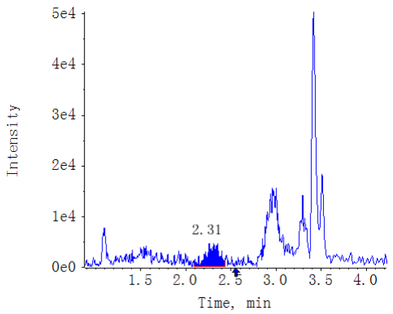
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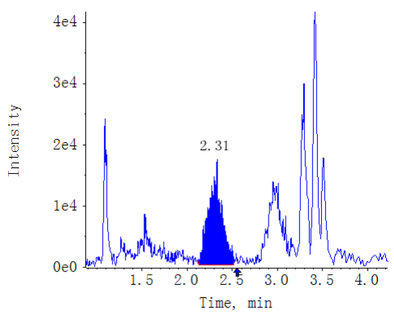
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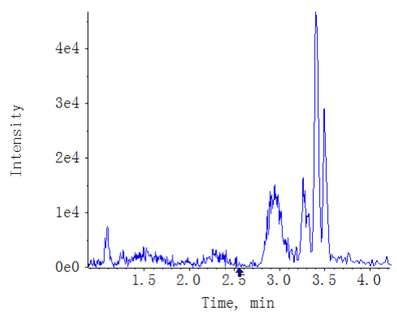
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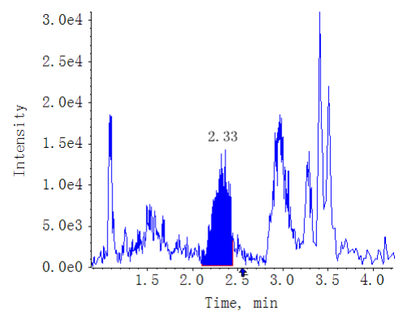
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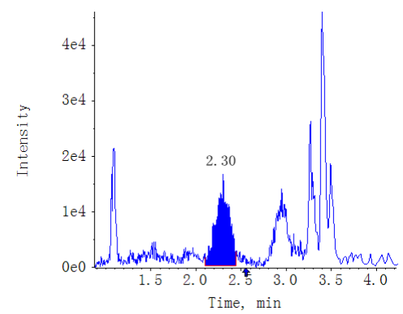
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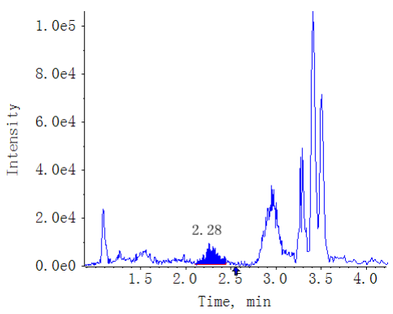
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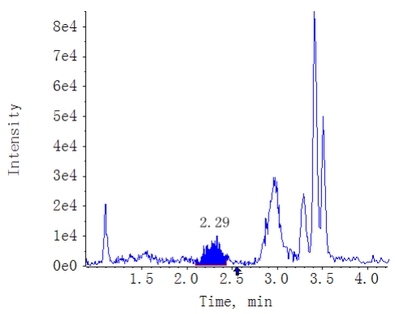
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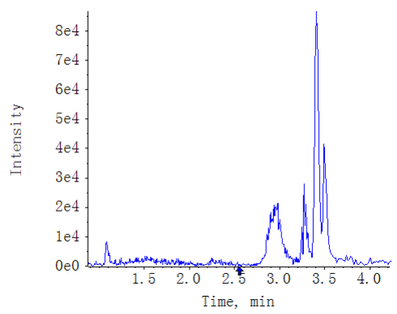
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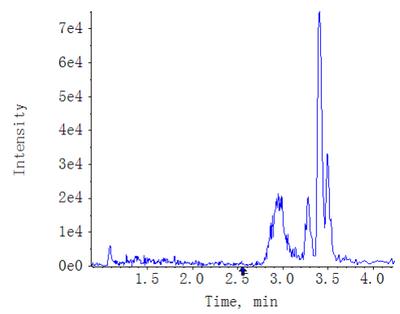
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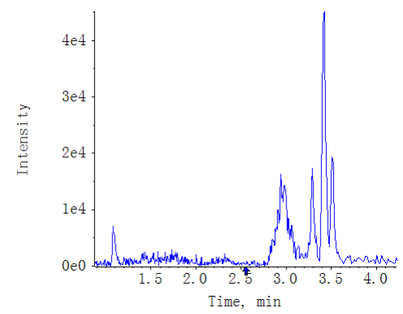
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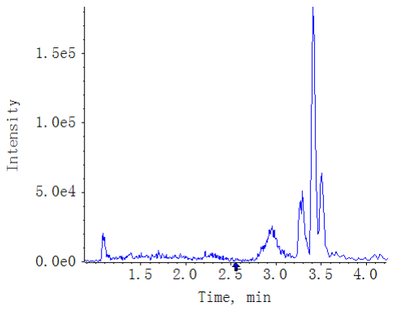
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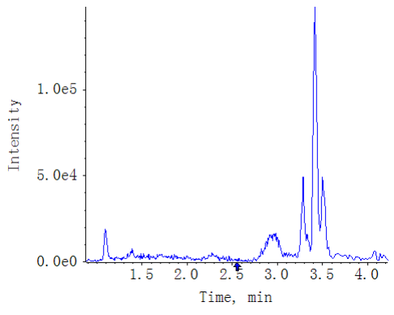
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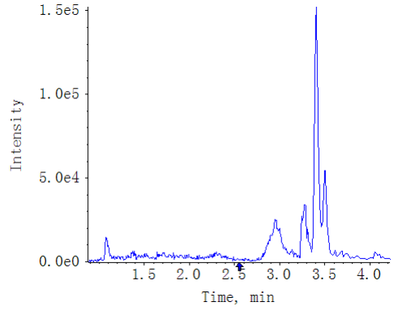
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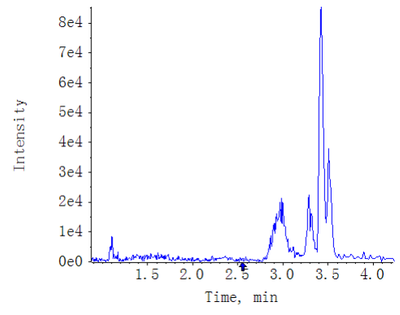
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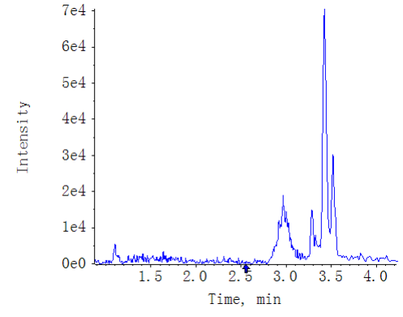
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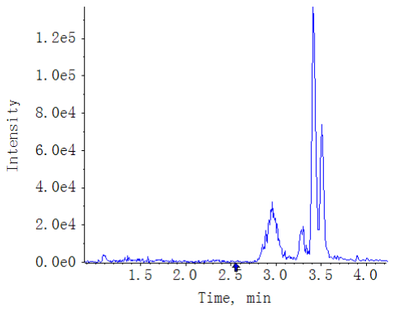
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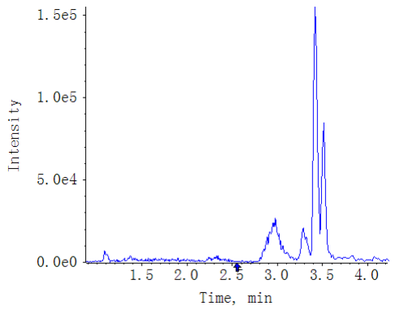
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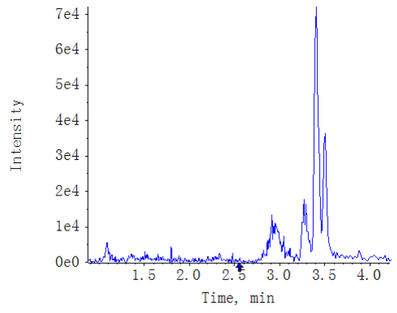
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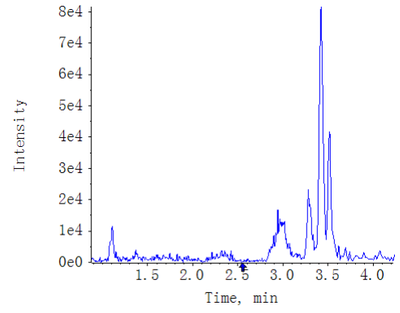
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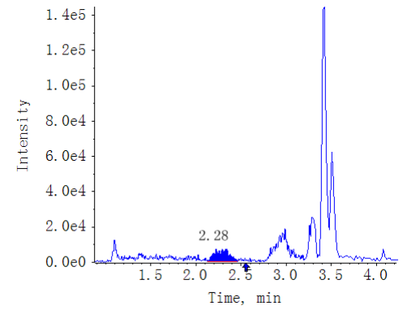
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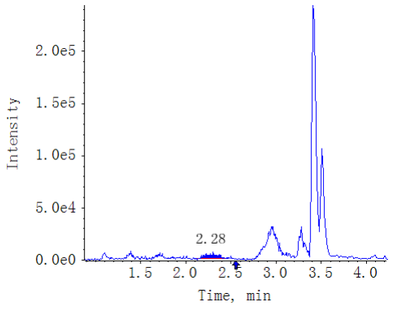
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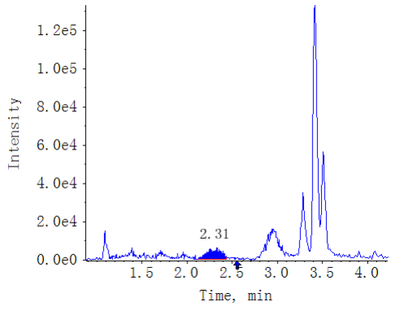
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T24205090a
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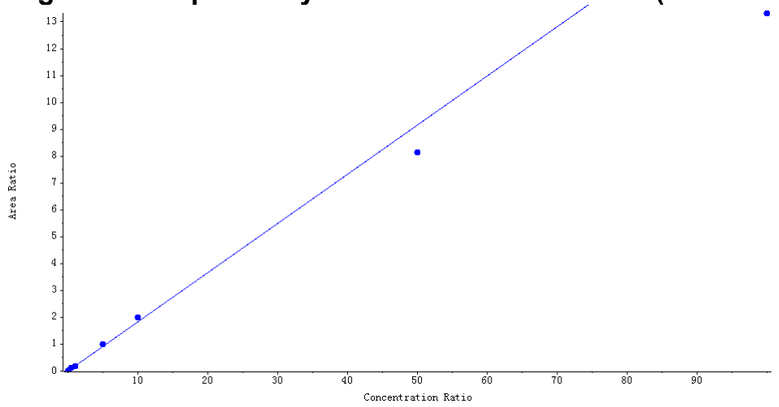


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:62

Compound name: JA-Phe (358.2 / 120.2)

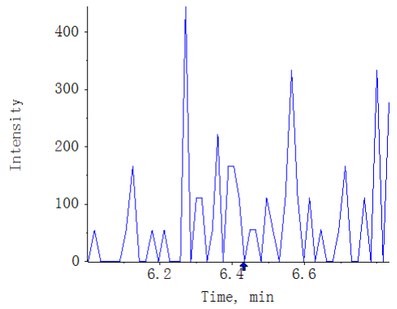
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	2.45e3	1.169e6	6.37	12.0	0.0100	9.805665e-3
STD_0.05ppb	Standard	1.12e4	1.148e6	6.37	27.8	0.0500	5.181999e-2
STD_0.1ppb	Standard	2.21e4	1.085e6	6.37	40.3	0.1000	1.095018e-1
STD_0.5ppb	Standard	1.19e5	1.119e6	6.38	39.8	0.5000	5.783756e-1
STD_1ppb	Standard	1.93e5	1.135e6	6.38	40.6	1.0000	9.283242e-1
STD_5ppb	Standard	1.02e6	1.020e6	6.37	49.7	5.0000	5.476717e0
STD_10ppb	Standard	1.94e6	9.717e5	6.38	36.8	10.0000	1.092467e1
STD_50ppb	Standard	9.56e6	1.175e6	6.38	33.7	50.0000	4.440257e1
STD_100ppb	Standard	1.78e7	1.336e6	6.39	59.7	100.0000	7.270782e1
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	5.085e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.05e6	1.356e6	6.39	39.9	N/A	4.209541e0
MWXS243370a_R1	Quality Control	N/A	4.611e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	4.992e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	4.752e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	4.456e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.718e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	3.894e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	5.191e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	3.271e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	3.157e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	5.237e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	5.927e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	4.870e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	6.729e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	6.568e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	5.627e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	4.281e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	5.080e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	5.802e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.348e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	3.340e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.207e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	3.601e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	4.748e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.369e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.940e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	6.489e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	6.367e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	6.173e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	6.204e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	2.46e3	5.024e5	6.37	6.1	N/A	2.509207e-2
T24205090a	Unknown	N/A	5.854e5	N/A	N/A	N/A	N/A

Compound name: JA-Phe
Regression Equation: y = 0.18316 x + 3.03885e-4 (r = 0.99022) (weighting: 1 / x^2)

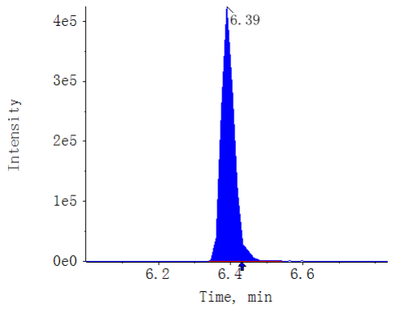


Peak Review

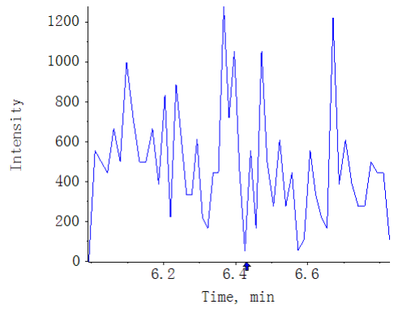
Blank
JA-Phe AREA:N/A S/N:N/A



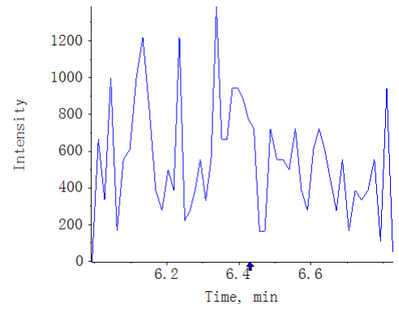
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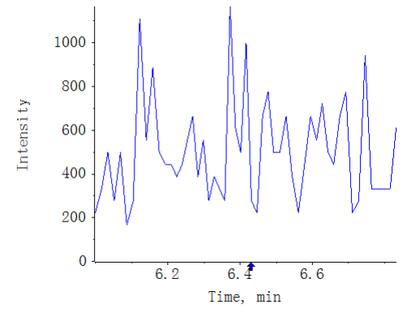
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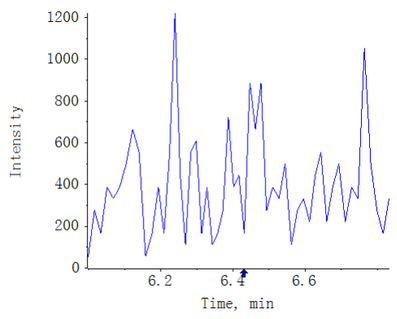
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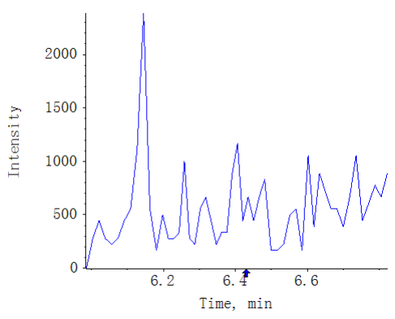
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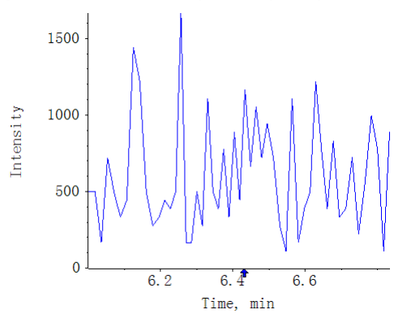
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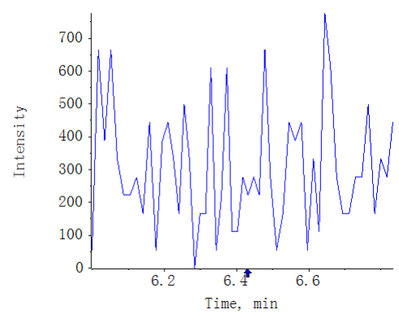
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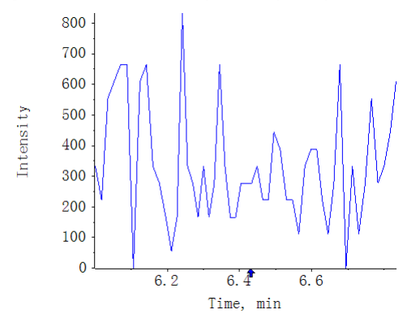
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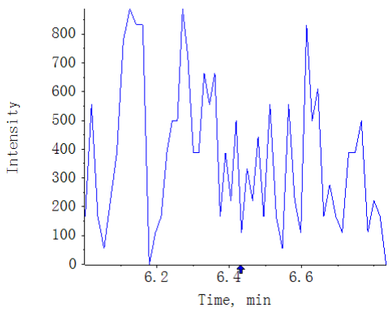
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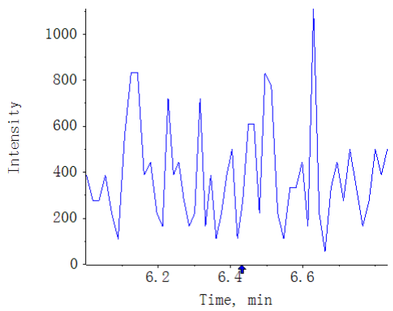
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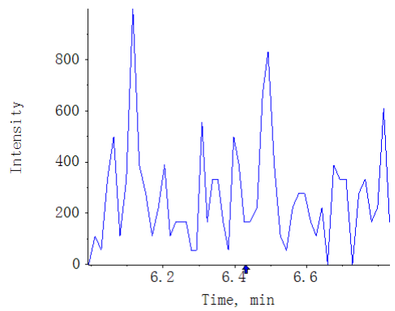
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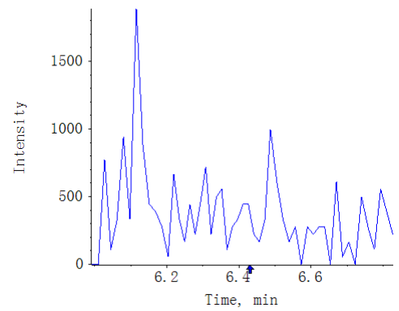
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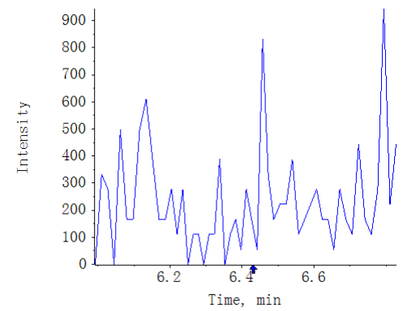
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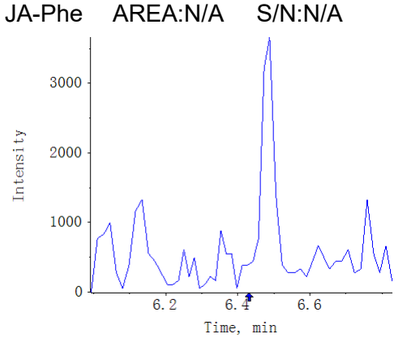
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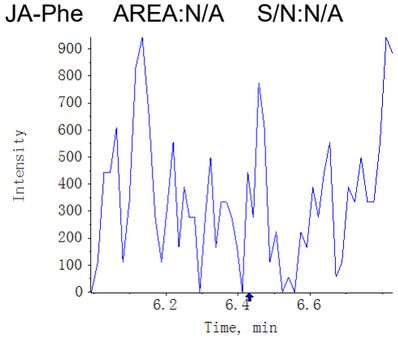
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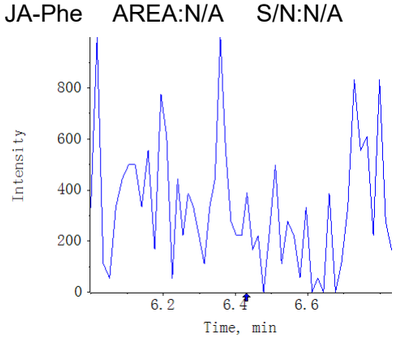
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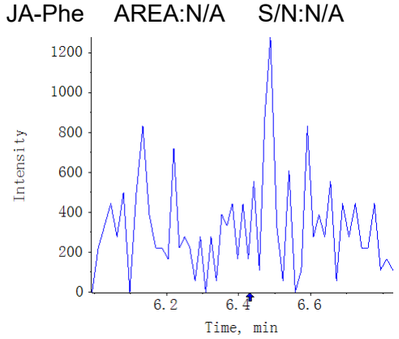
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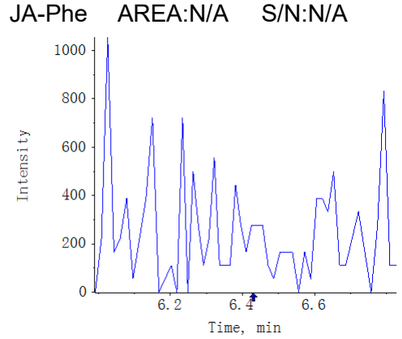
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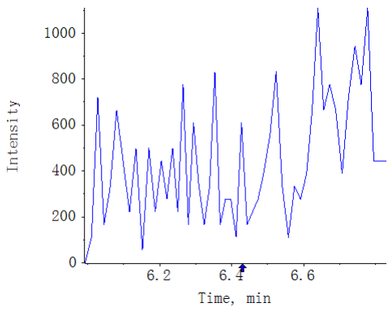
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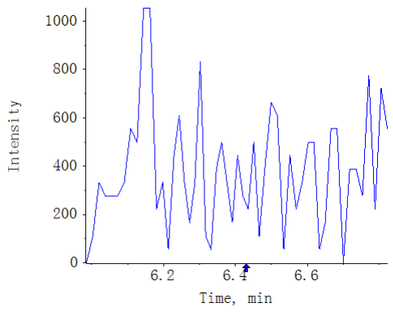
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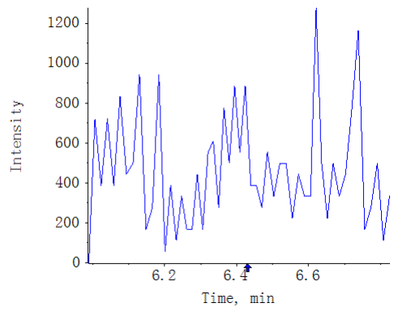
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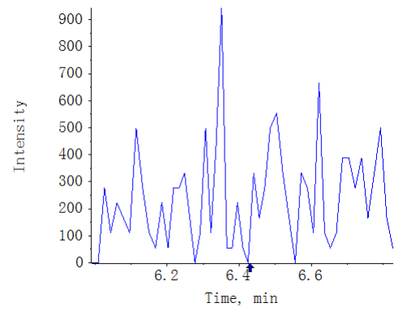
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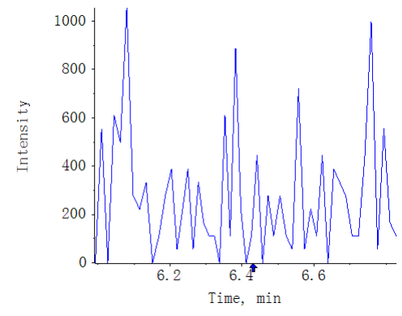
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T24205080a
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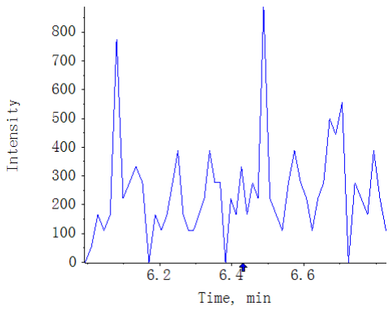


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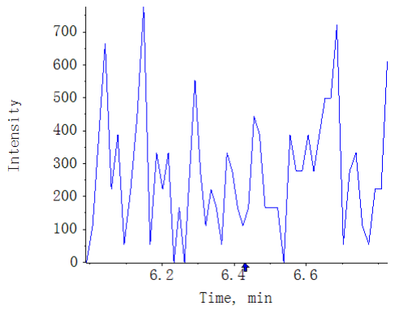
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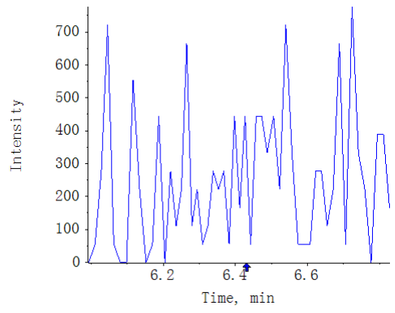
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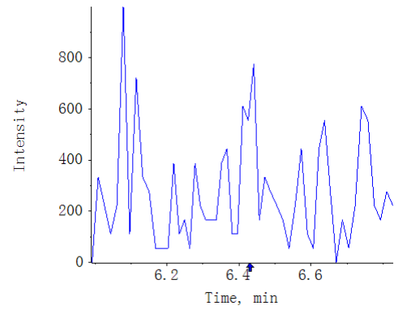
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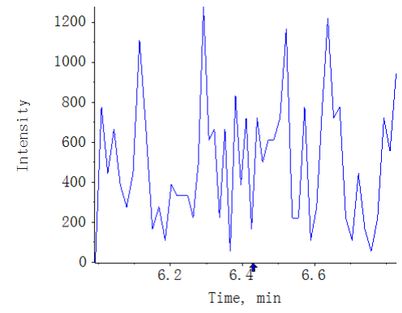
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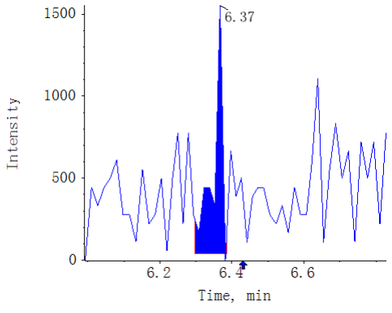
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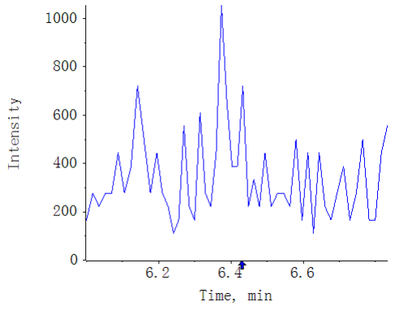
T24205089a

JA-Phe AREA:2.46e3 S/N:6.1



T24205090a

JA-Phe AREA:N/A S/N:N/A

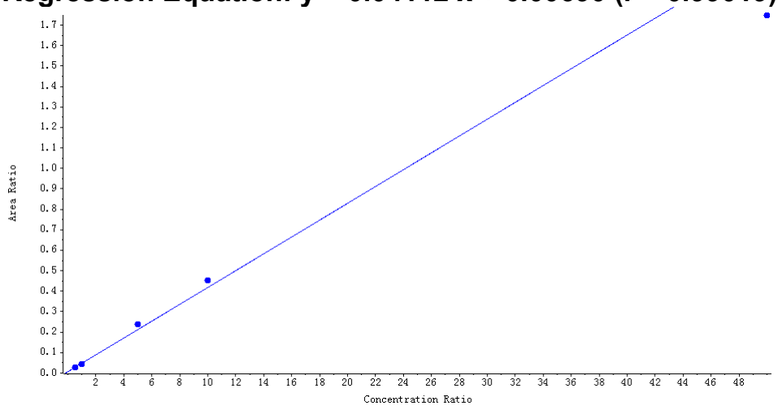


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:63

Compound name: OPC-4 (239.1 / 221.3)

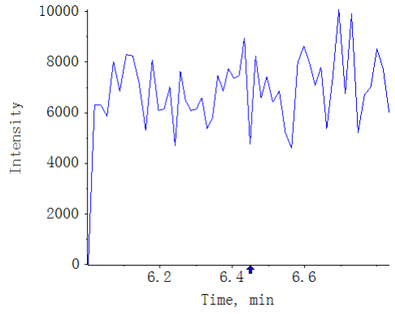
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.169e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	1.148e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	1.085e6	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	3.14e4	1.119e6	6.38	10.6	0.5000	5.144645e-1
STD_1ppb	Standard	5.03e4	1.135e6	6.39	13.3	1.0000	9.108568e-1
STD_5ppb	Standard	2.44e5	1.020e6	6.38	27.1	5.0000	5.650388e0
STD_10ppb	Standard	4.40e5	9.717e5	6.39	41.8	10.0000	1.083335e1
STD_50ppb	Standard	2.05e6	1.175e6	6.39	46.3	50.0000	4.234006e1
STD_100ppb	Standard	N/A	1.336e6	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.11e5	5.085e5	6.37	5.9	0.0000	5.159506e0
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.43e5	1.356e6	6.40	28.1	N/A	4.197439e0
MWXS243370a_R1	Quality Control	9.18e4	4.611e5	6.39	8.9	0.0000	4.671390e0
MWXS243370a_R2	Quality Control	1.07e5	4.992e5	6.37	5.8	0.0000	5.042849e0
MWXS243370a_R3	Quality Control	9.77e4	4.752e5	6.38	5.1	0.0000	4.833781e0
T24205052a	Unknown	N/A	4.456e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	3.19e5	2.718e5	6.38	14.4	N/A	2.833344e1
T24205054a	Unknown	1.33e5	3.894e5	6.38	5.8	N/A	8.109527e0
T24205056a	Unknown	8.18e4	5.191e5	6.37	9.3	N/A	3.663657e0
T24205057a	Unknown	7.09e4	3.271e5	6.38	6.0	N/A	5.104007e0
T24205058a	Unknown	N/A	3.157e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	6.36e4	5.237e5	6.37	6.3	N/A	2.787391e0
T24205061a	Unknown	1.03e5	5.927e5	6.38	5.9	N/A	4.049400e0
T24205062a	Unknown	N/A	4.870e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	6.90e4	6.729e5	6.38	8.4	N/A	2.324281e0
T24205065a	Unknown	N/A	6.568e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	5.627e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	1.07e5	4.281e5	6.37	15.2	N/A	5.898978e0
T24205069a	Unknown	1.69e5	4.800e5	6.38	11.6	N/A	8.393904e0
T24205070a	Unknown	N/A	5.080e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	5.802e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.348e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	1.31e5	3.340e5	6.38	13.0	N/A	9.376034e0
T24205077a	Unknown	1.06e5	4.207e5	6.38	9.9	N/A	5.979626e0
T24205078a	Unknown	1.25e5	3.601e5	6.38	10.9	N/A	8.285670e0
T24205080a	Unknown	N/A	4.748e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.369e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.940e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	6.489e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	3.51e4	6.367e5	6.37	5.5	N/A	1.172528e0
T24205086a	Unknown	4.35e4	6.173e5	6.38	5.1	N/A	1.546524e0
T24205088a	Unknown	1.04e5	6.204e5	6.38	7.8	N/A	3.923230e0
T24205089a	Unknown	1.01e5	5.024e5	6.38	7.9	N/A	4.725179e0
T24205090a	Unknown	8.14e4	5.854e5	6.39	8.6	N/A	3.214997e0

Compound name: OPC-4
Regression Equation: y = 0.04112 x + 0.00690 (r = 0.99019) (weighting: 1 / x^2)

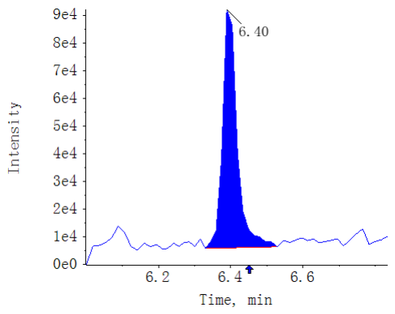


Peak Review

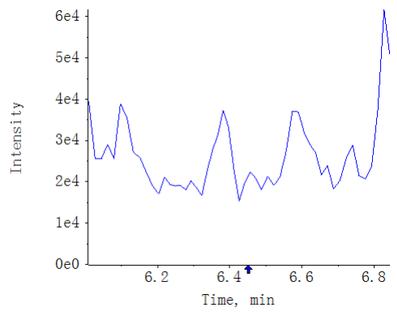
Blank
OPC-4 AREA:N/A S/N:N/A



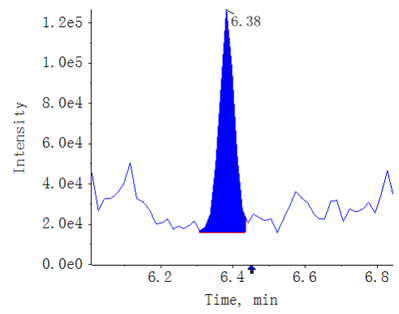
V3.0_MWMS_20240829_1
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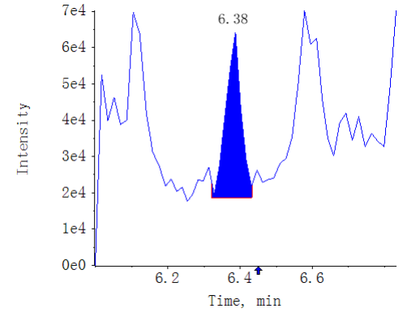
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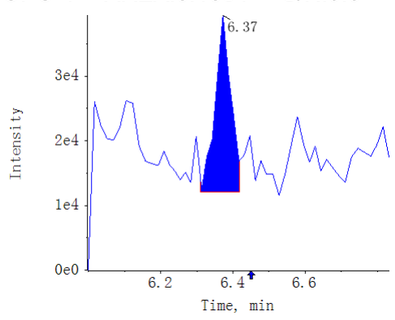
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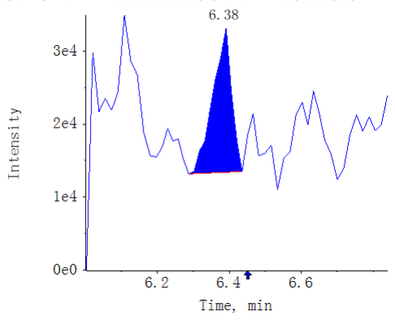
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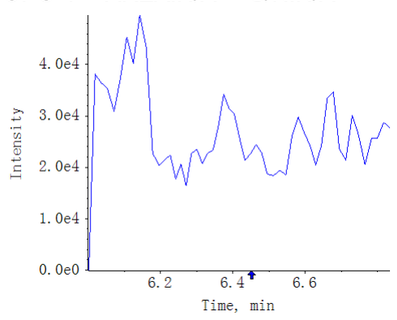
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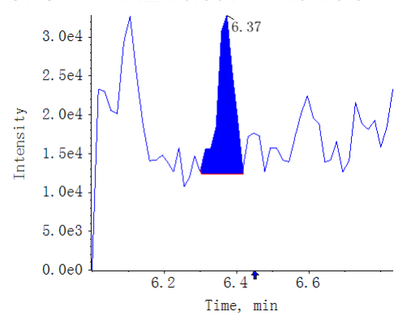
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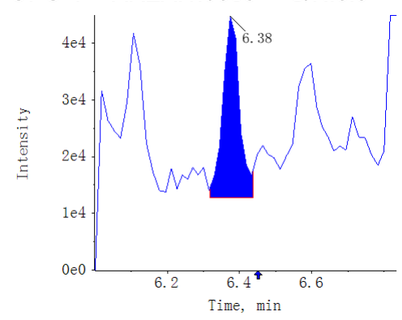
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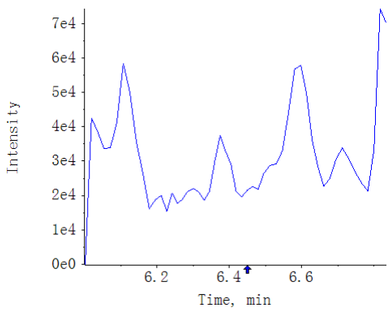
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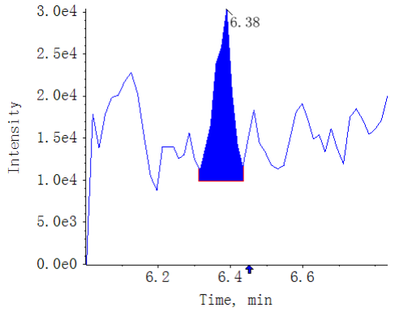
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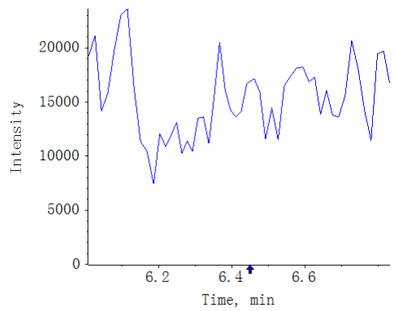
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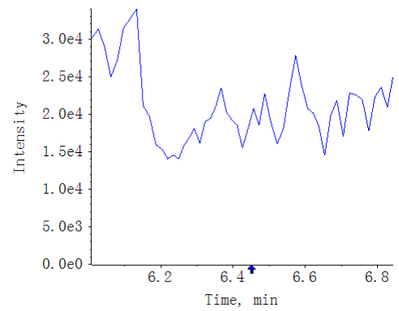
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OPC-4 AREA:6.90e4 S/N:8.4



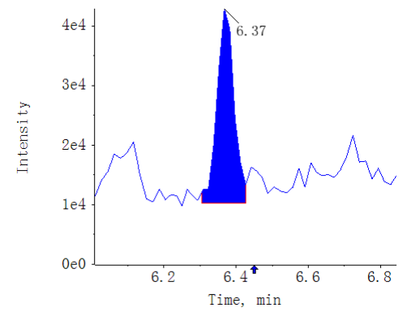
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OPC-4 AREA:N/A S/N:N/A



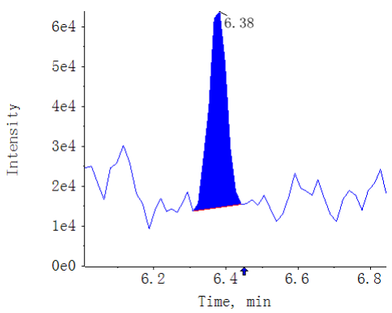
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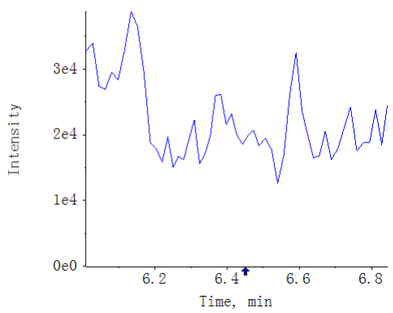
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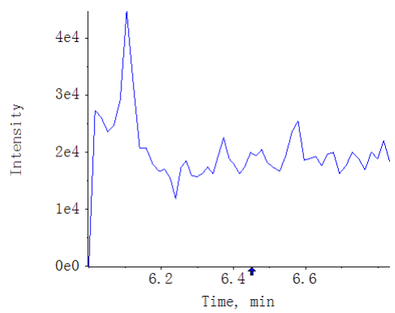
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OPC-4 AREA:1.69e5 S/N:11.6



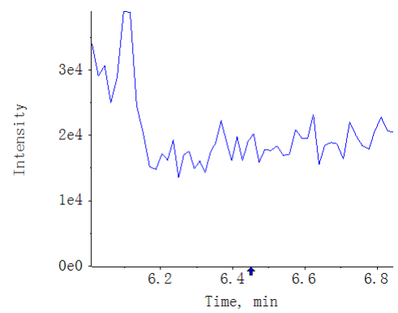
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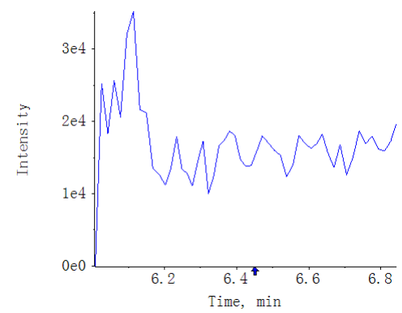
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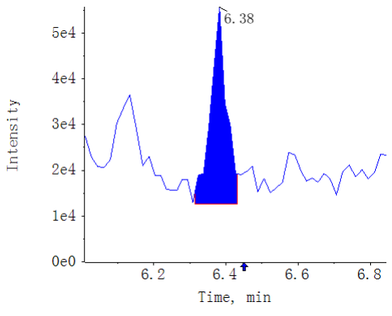
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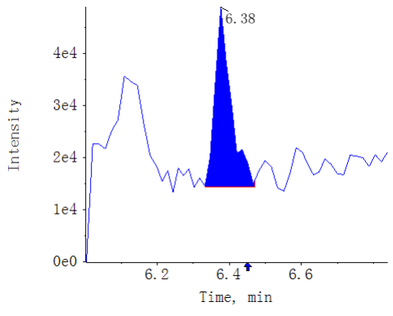
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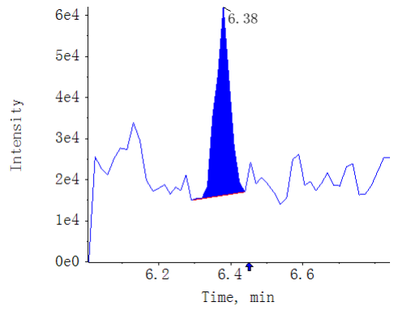
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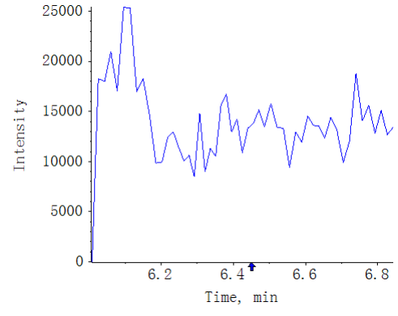
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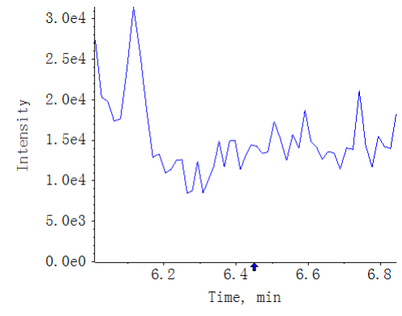
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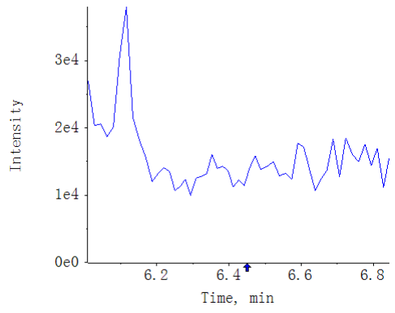
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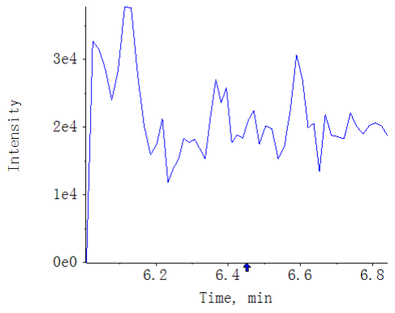
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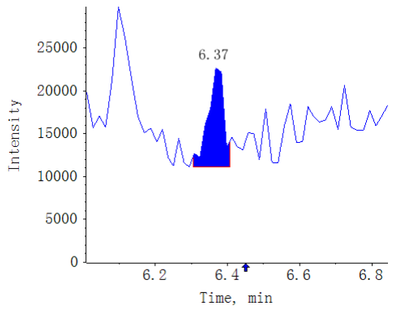
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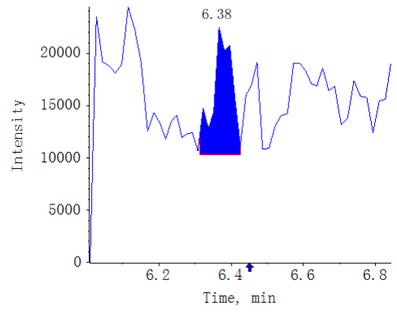
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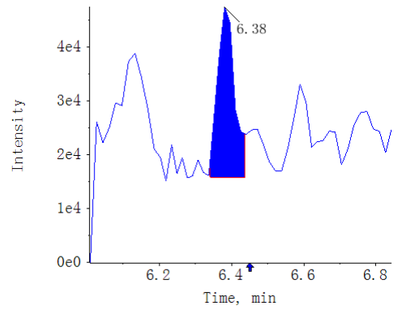
T24205085a
OPC-4 AREA:3.51e4 S/N:5.5



T24205086a
OPC-4 AREA:4.35e4 S/N:5.1



T24205088a
OPC-4 AREA:1.04e5 S/N:7.8



T24205089a
OPC-4 AREA:1.01e5 S/N:7.9

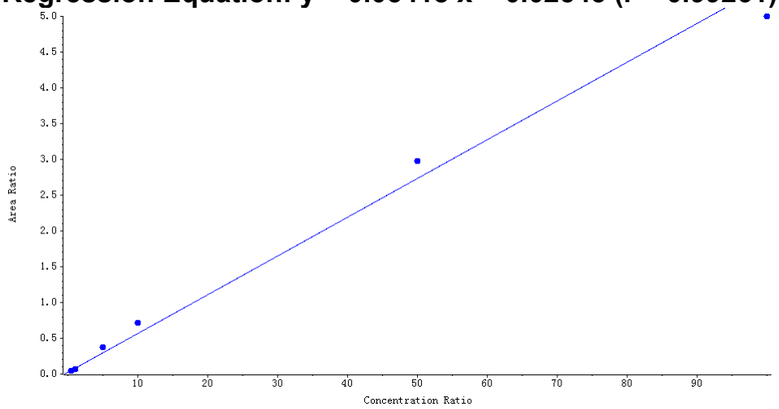
T24205090a
OPC-4 AREA:8.14e4 S/N:8.6

Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:64

Compound name: OPC-6 (267.2 / 249.2)

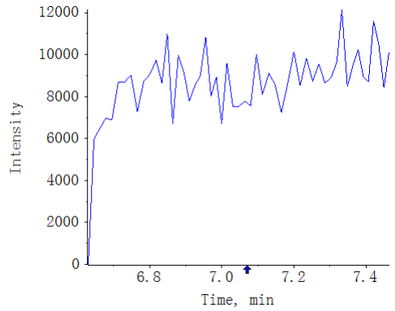
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.169e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	1.148e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	1.085e6	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	5.11e4	1.119e6	7.00	15.4	0.5000	3.743642e-1
STD_1ppb	Standard	7.13e4	1.135e6	7.00	19.7	1.0000	6.890876e-1
STD_5ppb	Standard	3.81e5	1.020e6	7.00	31.2	5.0000	6.425312e0
STD_10ppb	Standard	6.93e5	9.717e5	7.00	32.3	10.0000	1.269055e1
STD_50ppb	Standard	3.50e6	1.175e6	7.00	36.0	50.0000	5.448601e1
STD_100ppb	Standard	6.68e6	1.336e6	7.01	38.3	100.0000	9.183468e1
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	5.085e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.64e5	1.356e6	7.01	28.9	N/A	4.479882e0
MWXS243370a_R1	Quality Control	2.32e5	4.611e5	7.00	7.2	0.0000	8.807047e0
MWXS243370a_R2	Quality Control	2.28e5	4.992e5	6.99	7.2	0.0000	7.959718e0
MWXS243370a_R3	Quality Control	2.02e5	4.752e5	6.99	7.7	0.0000	7.384679e0
T24205052a	Unknown	5.50e5	4.456e5	7.00	13.5	N/A	2.230126e1
T24205053a	Unknown	4.69e5	2.718e5	7.00	12.9	N/A	3.137978e1
T24205054a	Unknown	1.75e5	3.894e5	7.00	5.1	N/A	7.814273e0
T24205056a	Unknown	3.45e5	5.191e5	6.99	9.8	N/A	1.179069e1
T24205057a	Unknown	3.69e5	3.271e5	7.00	10.2	N/A	2.033939e1
T24205058a	Unknown	2.62e5	3.157e5	6.99	8.1	N/A	1.484193e1
T24205060a	Unknown	2.21e5	5.237e5	6.99	8.1	N/A	7.309951e0
T24205061a	Unknown	1.74e5	5.927e5	7.00	8.1	N/A	4.938108e0
T24205062a	Unknown	1.51e5	4.870e5	6.99	7.2	N/A	5.244543e0
T24205064a	Unknown	1.51e5	6.729e5	6.99	6.5	N/A	3.684874e0
T24205065a	Unknown	N/A	6.568e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	2.39e5	5.627e5	6.98	6.3	N/A	7.377078e0
T24205068a	Unknown	3.28e5	4.281e5	6.98	10.7	N/A	1.365979e1
T24205069a	Unknown	4.50e5	4.800e5	6.99	12.9	N/A	1.684034e1
T24205070a	Unknown	4.16e5	5.080e5	6.99	10.0	N/A	1.465001e1
T24205072a	Unknown	N/A	5.802e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.348e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	2.57e5	3.340e5	6.99	6.2	N/A	1.373631e1
T24205077a	Unknown	1.80e5	4.207e5	6.99	5.6	N/A	7.435058e0
T24205078a	Unknown	5.82e5	3.601e5	6.99	11.0	N/A	2.934792e1
T24205080a	Unknown	N/A	4.748e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.369e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.940e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	2.60e5	6.489e5	6.99	5.0	N/A	6.935633e0
T24205085a	Unknown	N/A	6.367e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	6.173e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	2.24e5	6.204e5	6.99	6.4	N/A	6.195214e0
T24205089a	Unknown	2.67e5	5.024e5	7.00	8.9	N/A	9.354385e0
T24205090a	Unknown	1.46e5	5.854e5	6.99	5.7	N/A	4.143838e0

Compound name: OPC-6
Regression Equation: y = 0.05418 x + 0.02545 (r = 0.99261) (weighting: 1 / x)

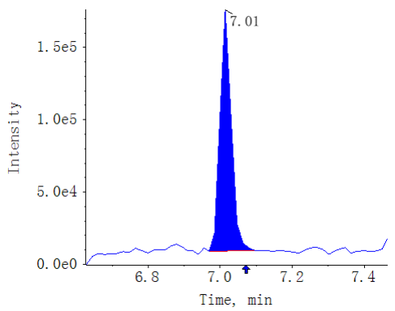


Peak Review

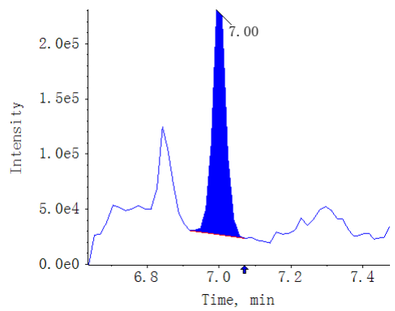
Blank
OPC-6 AREA:N/A S/N:N/A



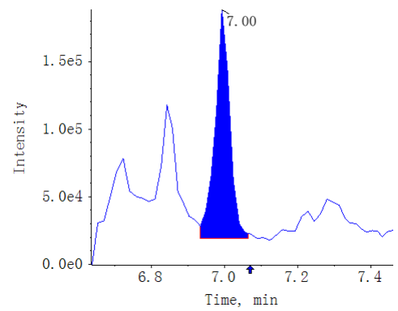
V3.0_MWMS_20240829_1
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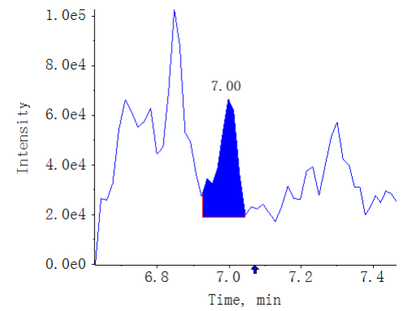
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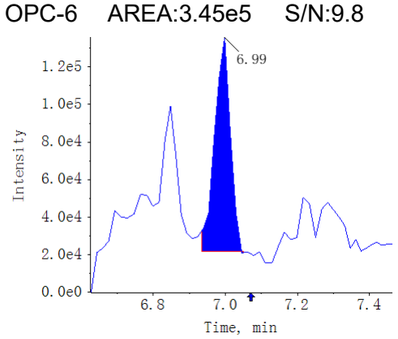
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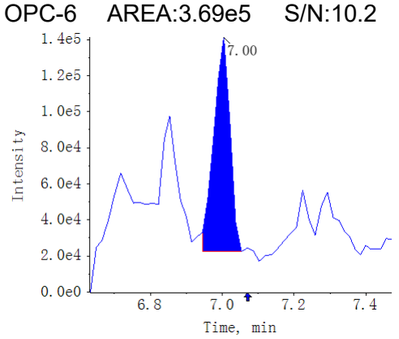
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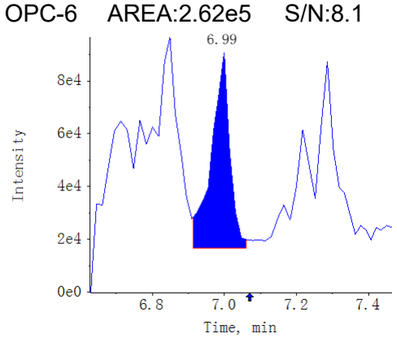
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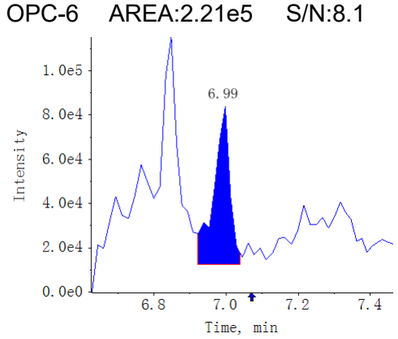
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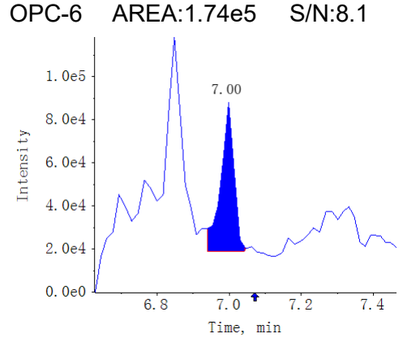
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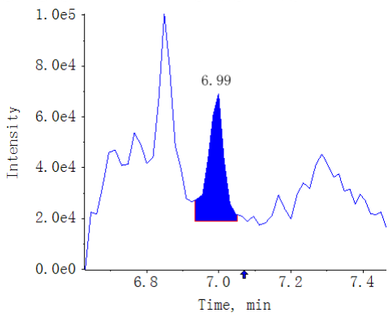
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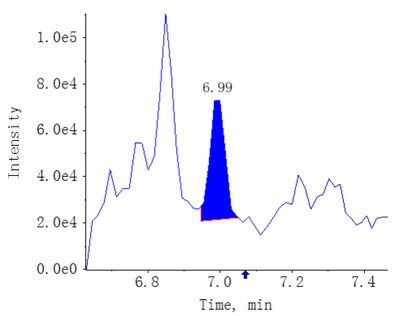
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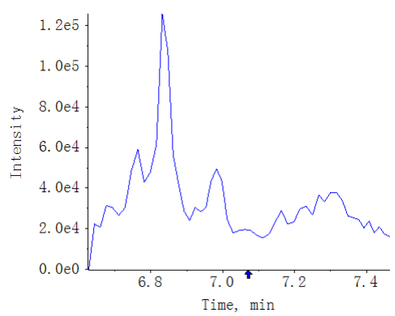
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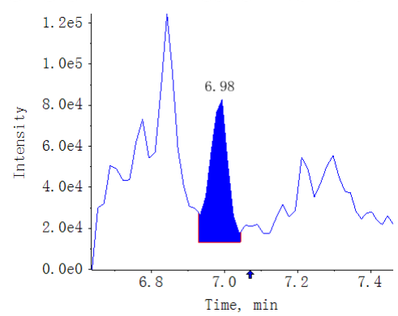
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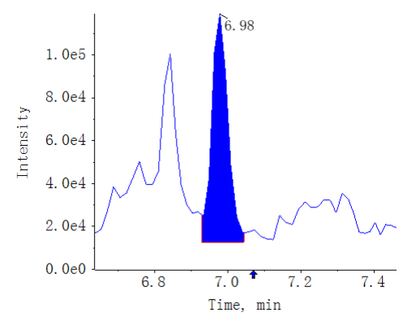
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OPC-6 AREA:N/A S/N:N/A



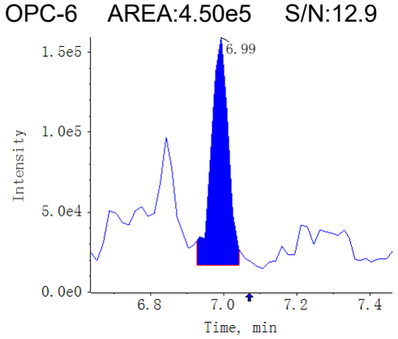
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OPC-6 AREA:2.39e5 S/N:6.3



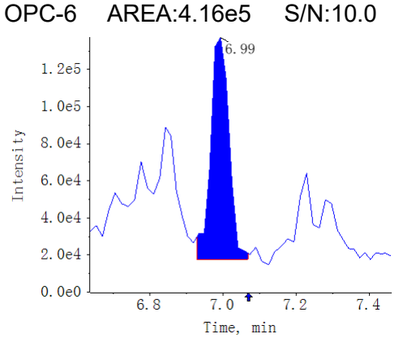
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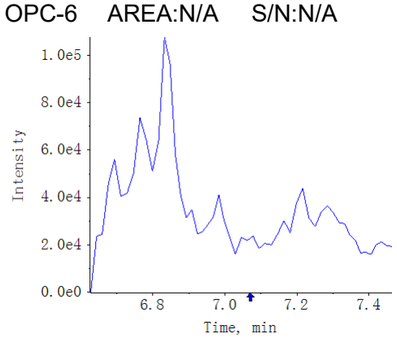
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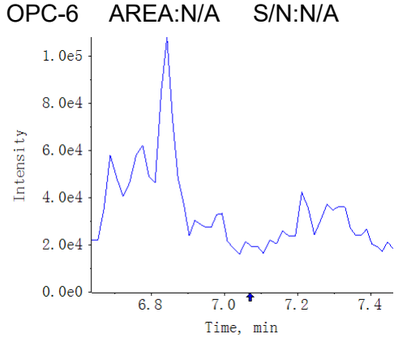
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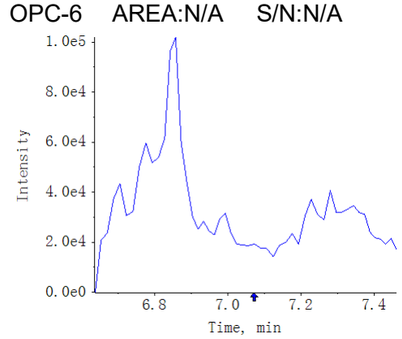
T24205072a
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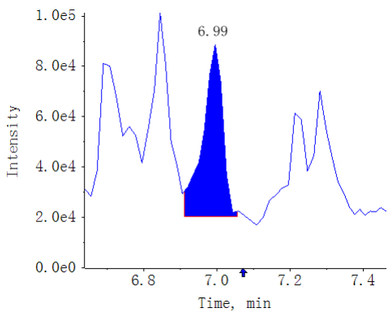
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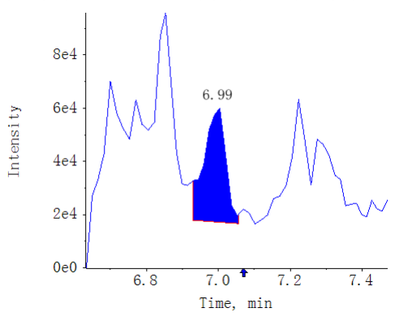
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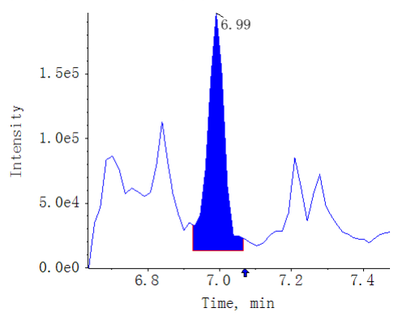
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OPC-6 AREA:2.57e5 S/N:6.2



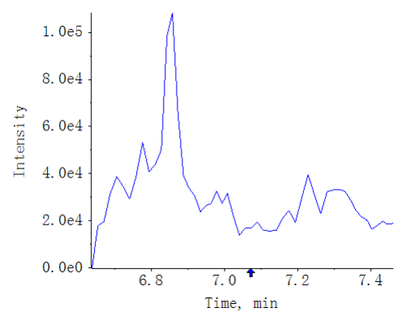
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OPC-6 AREA:1.80e5 S/N:5.6



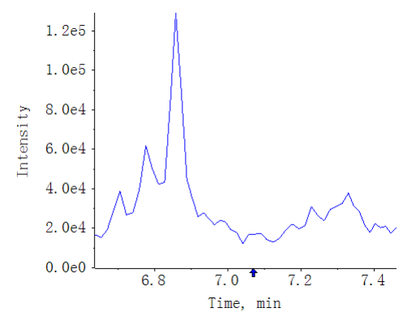
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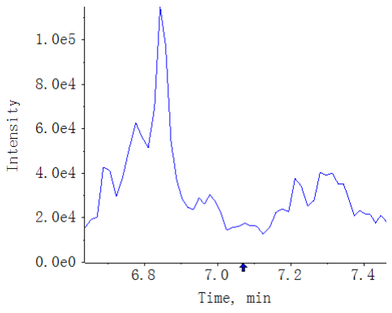
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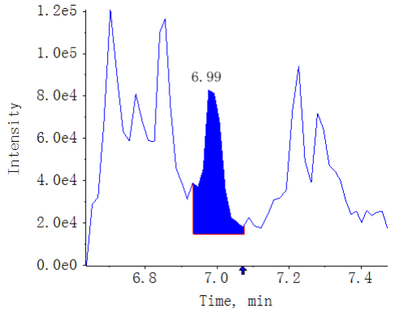
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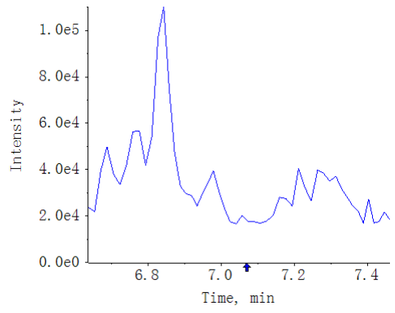
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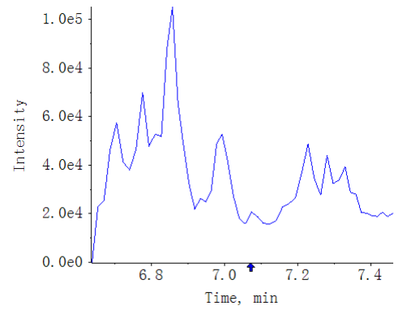
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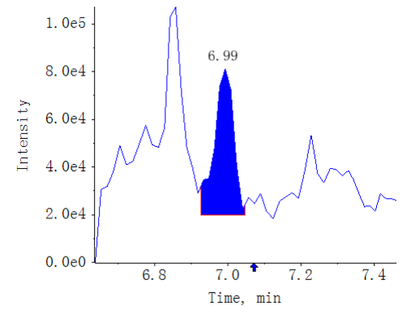
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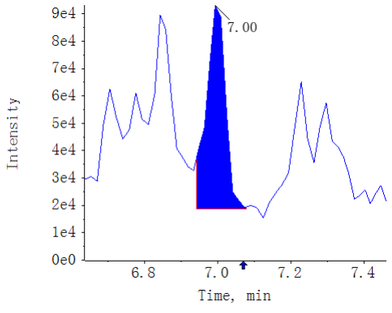
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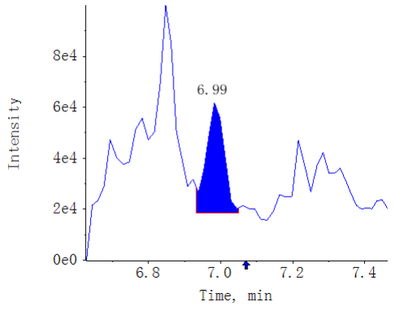
T24205088a
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T24205089a
OPC-6 AREA:2.67e5 S/N:8.9



T24205090a
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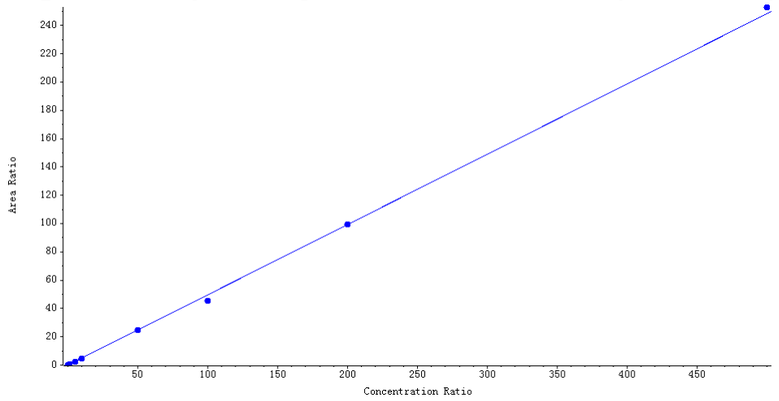


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:65

Compound name: MEJA (225.2 / 151.2)

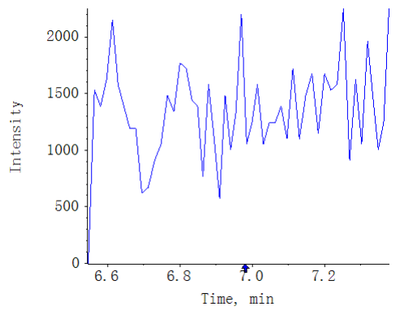
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	2.383e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	1.03e4	2.383e5	6.89	6.4	0.0500	6.384147e-2
STD_0.1ppb	Standard	1.43e4	2.431e5	6.89	10.7	0.1000	9.575703e-2
STD_0.5ppb	Standard	6.35e4	2.321e5	6.89	36.6	0.5000	5.279069e-1
STD_1ppb	Standard	1.10e5	2.379e5	6.90	29.0	1.0000	9.045301e-1
STD_5ppb	Standard	5.82e5	2.465e5	6.89	30.4	5.0000	4.728961e0
STD_10ppb	Standard	1.09e6	2.355e5	6.89	39.3	10.0000	9.258455e0
STD_50ppb	Standard	5.49e6	2.217e5	6.90	31.8	50.0000	4.984984e1
STD_100ppb	Standard	1.02e7	2.236e5	6.90	33.3	100.0000	9.151815e1
STD_200ppb	Standard	2.04e7	2.047e5	6.90	33.5	200.0000	2.006784e2
STD_500ppb	Standard	4.62e7	1.826e5	6.90	33.3	500.0000	5.090241e2
V2.0_MW_RQC1_20240827	Quality Control	2.85e5	5.267e4	6.85	31.7	0.0000	1.087454e1
Blank	Unknown	N/A	7.671e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.37e5	2.112e5	6.90	30.8	N/A	5.094645e0
MWXS243370a_R1	Quality Control	2.62e5	4.176e4	6.91	31.1	0.0000	1.261303e1
MWXS243370a_R2	Quality Control	2.62e5	4.444e4	6.89	28.9	0.0000	1.186699e1
MWXS243370a_R3	Quality Control	2.50e5	4.525e4	6.90	31.1	0.0000	1.112368e1
T24205052a	Unknown	2.34e5	5.046e4	6.90	17.9	N/A	9.306790e0
T24205053a	Unknown	2.30e5	2.645e4	6.89	30.2	N/A	1.747820e1
T24205054a	Unknown	2.00e5	2.501e4	6.90	17.5	N/A	1.604936e1
T24205056a	Unknown	2.83e5	6.442e4	6.90	37.3	N/A	8.825364e0
T24205057a	Unknown	2.99e5	3.748e4	6.90	27.7	N/A	1.604687e1
T24205058a	Unknown	3.27e5	3.713e4	6.89	30.3	N/A	1.771560e1
T24205060a	Unknown	2.80e5	3.051e4	6.89	29.3	N/A	1.846996e1
T24205061a	Unknown	2.47e5	1.816e4	6.90	30.4	N/A	2.740991e1
T24205062a	Unknown	2.27e5	2.030e4	6.90	29.8	N/A	2.248443e1
T24205064a	Unknown	2.79e5	7.714e4	6.90	35.2	N/A	7.268201e0
T24205065a	Unknown	2.18e5	6.844e4	6.89	28.1	N/A	6.391536e0
T24205066a	Unknown	2.37e5	6.364e4	6.89	29.5	N/A	7.483049e0
T24205068a	Unknown	2.05e5	4.182e4	6.89	32.3	N/A	9.872775e0
T24205069a	Unknown	2.98e5	6.064e4	6.89	33.8	N/A	9.864064e0
T24205070a	Unknown	2.43e5	6.633e4	6.90	29.2	N/A	7.355822e0
T24205072a	Unknown	2.97e5	4.491e4	6.89	31.7	N/A	1.329865e1
T24205073a	Unknown	2.74e5	2.892e4	6.89	32.1	N/A	1.902669e1
T24205074a	Unknown	2.64e5	3.088e4	6.90	29.7	N/A	1.719551e1
T24205076a	Unknown	2.83e5	4.445e4	6.89	36.7	N/A	1.279474e1
T24205077a	Unknown	2.53e5	5.084e4	6.90	28.0	N/A	9.989211e0
T24205078a	Unknown	2.07e5	4.816e4	6.89	32.7	N/A	8.648708e0
T24205080a	Unknown	2.15e5	2.438e4	6.90	28.5	N/A	1.771022e1
T24205081a	Unknown	2.07e5	3.208e4	6.91	31.4	N/A	1.294461e1
T24205082a	Unknown	2.75e5	3.360e4	6.90	29.2	N/A	1.643427e1
T24205084a	Unknown	2.56e5	7.909e4	6.90	39.3	N/A	6.498270e0
T24205085a	Unknown	2.70e5	7.288e4	6.89	28.7	N/A	7.426316e0
T24205086a	Unknown	2.71e5	5.634e4	6.90	31.6	N/A	9.667588e0
T24205088a	Unknown	3.27e5	8.233e4	6.90	34.2	N/A	7.983837e0
T24205089a	Unknown	2.84e5	7.225e4	6.90	29.3	N/A	7.881447e0
T24205090a	Unknown	2.99e5	7.411e4	6.90	34.3	N/A	8.111414e0

Compound name: MEJA
Regression Equation: y = 0.49660 x + 0.01143 (r = 0.99944) (weighting: 1 / x)

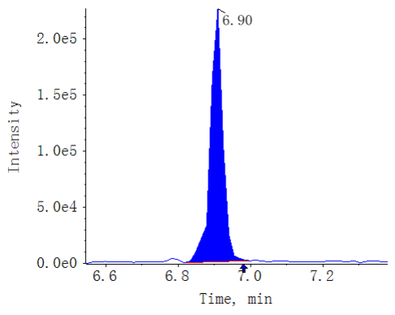


Peak Review

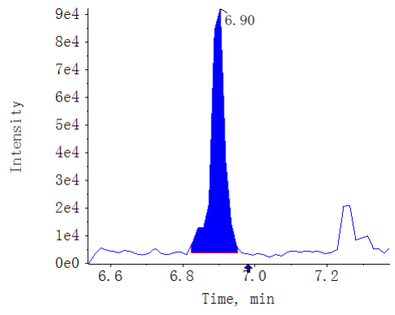
Blank
MEJA AREA:N/A S/N:N/A



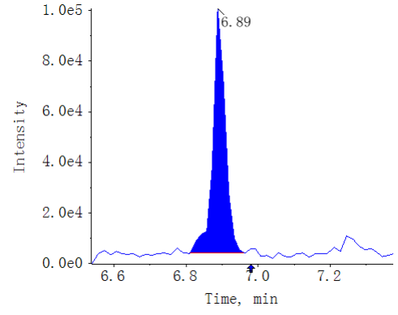
V3.0_MWMS_20240829_1
MEJA AREA:5.37e5 S/N:30.8



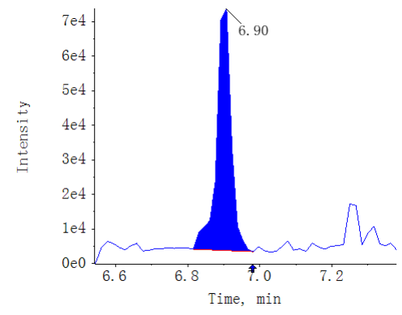
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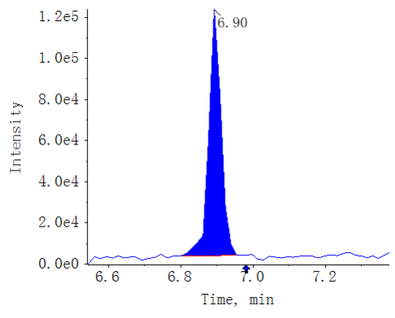
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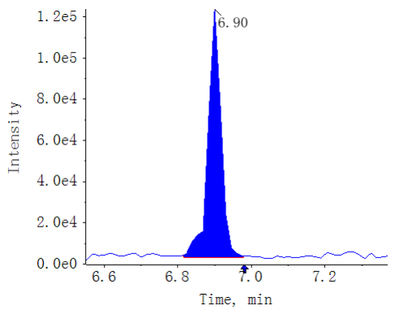
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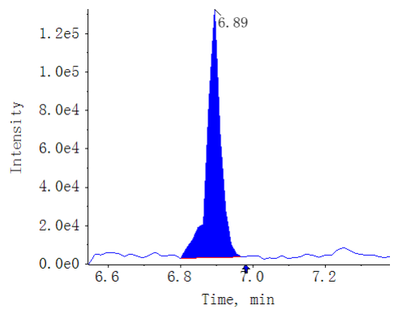
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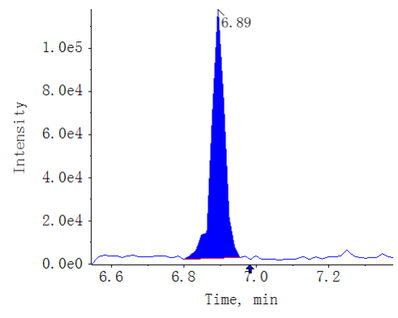
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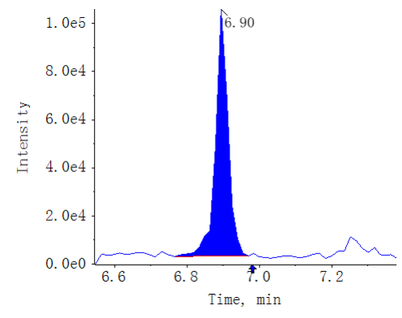
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MEJA AREA:3.27e5 S/N:30.3



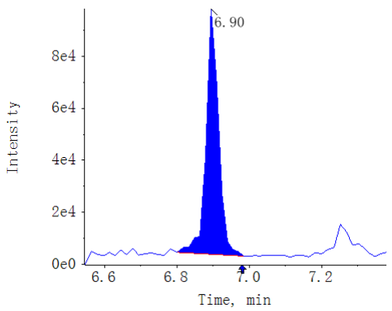
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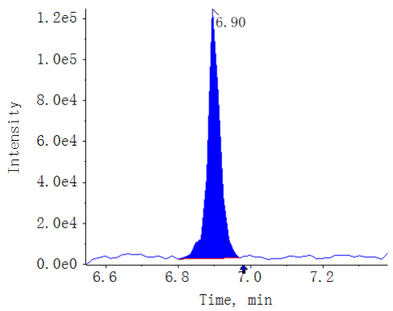
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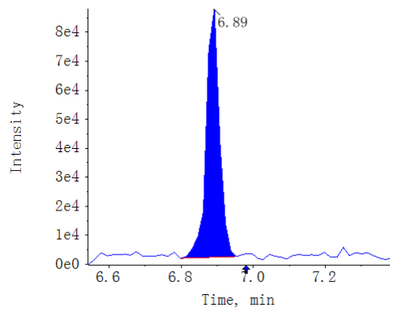
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MEJA AREA:2.27e5 S/N:29.8



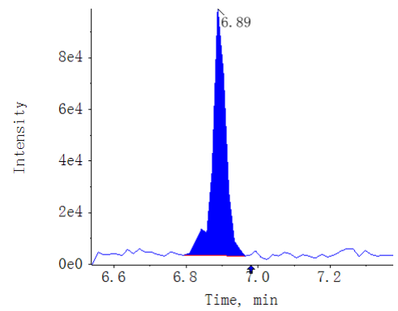
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MEJA AREA:2.79e5 S/N:35.2



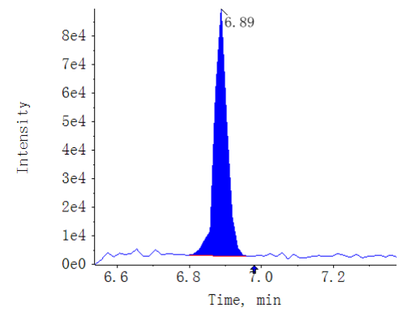
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MEJA AREA:2.18e5 S/N:28.1



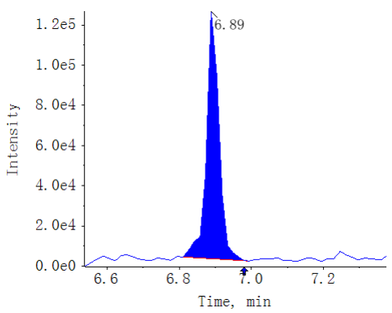
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MEJA AREA:2.37e5 S/N:29.5



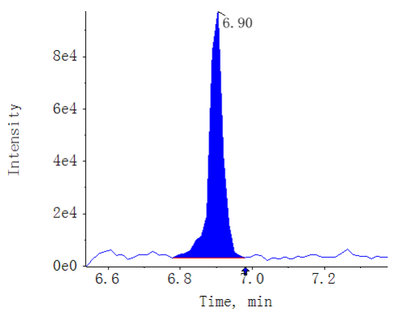
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MEJA AREA:2.05e5 S/N:32.3



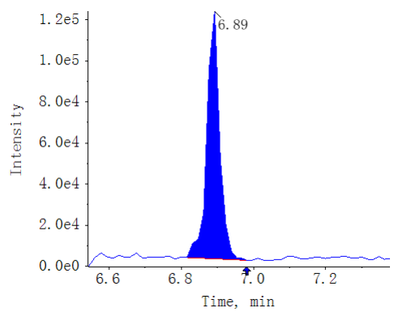
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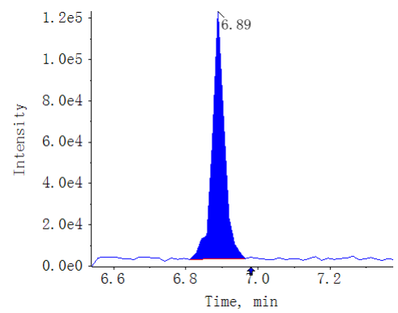
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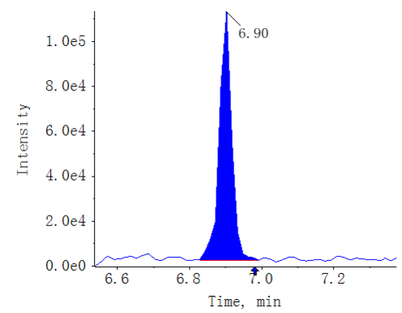
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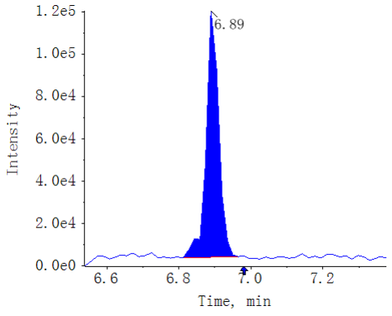
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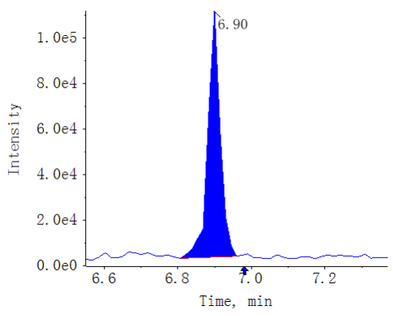
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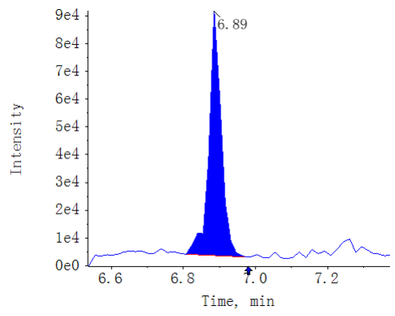
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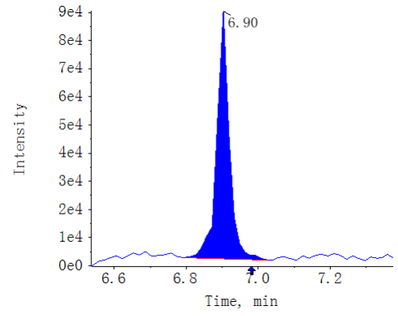
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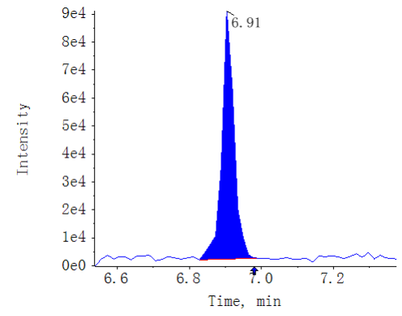
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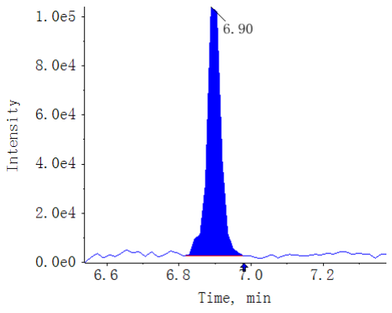
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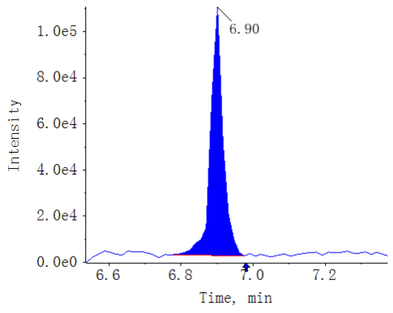
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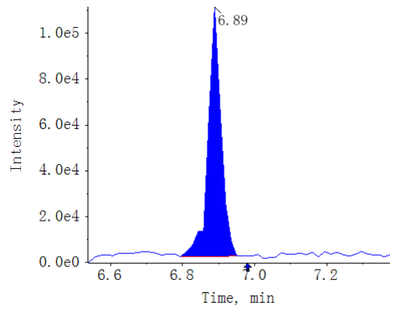
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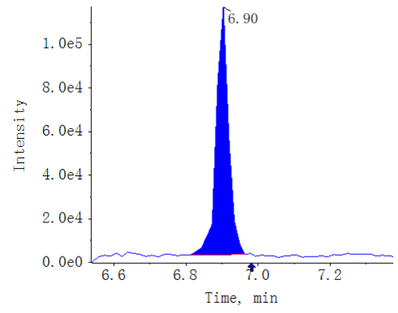
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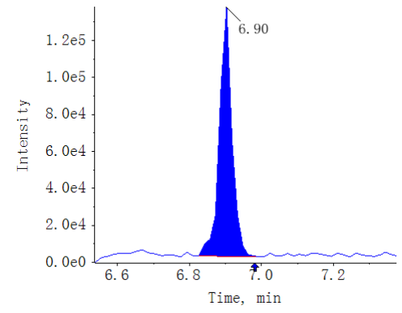
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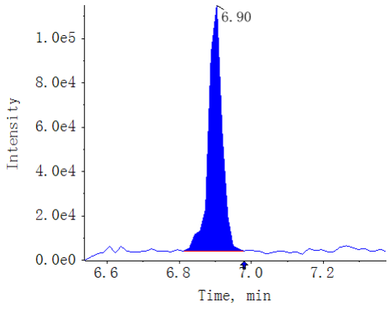
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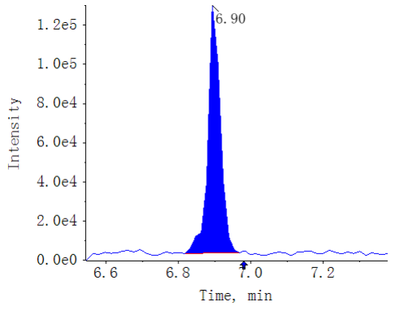
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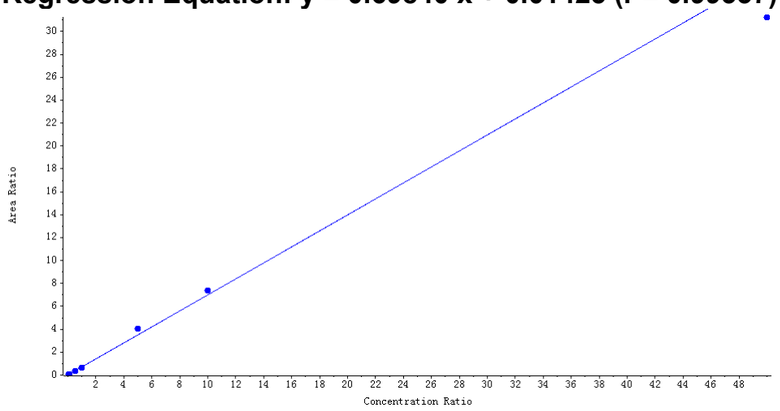


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:66

Compound name: OPDA (293.1 / 275.2)

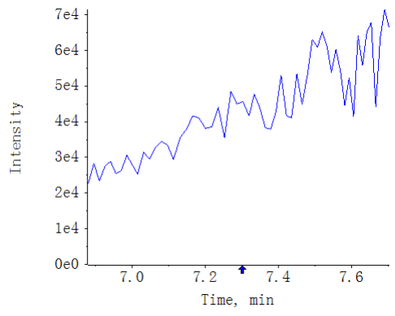
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.169e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	5.80e4	1.148e6	7.25	9.1	0.0500	5.188712e-2
STD_0.1ppb	Standard	8.52e4	1.085e6	7.24	16.1	0.1000	9.211582e-2
STD_0.5ppb	Standard	4.31e5	1.119e6	7.25	37.6	0.5000	5.308940e-1
STD_1ppb	Standard	7.11e5	1.135e6	7.25	42.9	1.0000	8.760338e-1
STD_5ppb	Standard	4.12e6	1.020e6	7.24	74.7	5.0000	5.757764e0
STD_10ppb	Standard	7.19e6	9.717e5	7.25	85.3	10.0000	1.057701e1
STD_50ppb	Standard	3.67e7	1.175e6	7.25	92.0	50.0000	4.470117e1
STD_100ppb	Standard	N/A	1.336e6	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	2.53e6	5.085e5	7.24	15.4	0.0000	7.107201e0
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.98e6	1.356e6	7.26	57.8	N/A	4.181625e0
MWXS243370a_R1	Quality Control	1.08e8	4.611e5	7.26	13.6	0.0000	3.350950e2
MWXS243370a_R2	Quality Control	1.03e8	4.992e5	7.25	12.6	0.0000	2.946750e2
MWXS243370a_R3	Quality Control	9.79e7	4.752e5	7.26	19.8	0.0000	2.948722e2
T24205052a	Unknown	1.03e8	4.456e5	7.25	14.4	N/A	3.325006e2
T24205053a	Unknown	1.56e8	2.718e5	7.25	14.3	N/A	8.193132e2
T24205054a	Unknown	1.55e8	3.894e5	7.26	11.0	N/A	5.701037e2
T24205056a	Unknown	3.73e7	5.191e5	7.25	10.3	N/A	1.028403e2
T24205057a	Unknown	8.40e7	3.271e5	7.25	14.3	N/A	3.676330e2
T24205058a	Unknown	1.01e8	3.157e5	7.24	12.7	N/A	4.575768e2
T24205060a	Unknown	5.42e7	5.237e5	7.25	16.1	N/A	1.482657e2
T24205061a	Unknown	9.53e7	5.927e5	7.25	16.0	N/A	2.303108e2
T24205062a	Unknown	1.12e8	4.870e5	7.25	11.1	N/A	3.282470e2
T24205064a	Unknown	4.92e7	6.729e5	7.25	17.5	N/A	1.047039e2
T24205065a	Unknown	4.09e7	6.568e5	7.24	12.3	N/A	8.911221e1
T24205066a	Unknown	7.91e7	5.627e5	7.25	13.1	N/A	2.012436e2
T24205068a	Unknown	2.20e7	4.281e5	7.24	11.7	N/A	7.348643e1
T24205069a	Unknown	8.29e7	4.800e5	7.25	13.6	N/A	2.472295e2
T24205070a	Unknown	6.29e7	5.080e5	7.25	11.7	N/A	1.773929e2
T24205072a	Unknown	8.96e7	5.802e5	7.24	16.1	N/A	2.210621e2
T24205073a	Unknown	7.79e7	4.800e5	7.24	19.3	N/A	2.322691e2
T24205074a	Unknown	6.34e7	6.348e5	7.25	18.5	N/A	1.430432e2
T24205076a	Unknown	7.95e7	3.340e5	7.25	18.0	N/A	3.408511e2
T24205077a	Unknown	6.32e7	4.207e5	7.25	15.0	N/A	2.149126e2
T24205078a	Unknown	1.07e8	3.601e5	7.24	12.1	N/A	4.236672e2
T24205080a	Unknown	4.84e7	4.748e5	7.25	19.3	N/A	1.459649e2
T24205081a	Unknown	3.49e7	5.369e5	7.26	16.2	N/A	9.307685e1
T24205082a	Unknown	5.39e7	5.940e5	7.25	16.1	N/A	1.300124e2
T24205084a	Unknown	9.29e7	6.489e5	7.25	13.9	N/A	2.050254e2
T24205085a	Unknown	3.64e7	6.367e5	7.24	14.5	N/A	8.189549e1
T24205086a	Unknown	4.84e7	6.173e5	7.25	13.7	N/A	1.121958e2
T24205088a	Unknown	5.13e7	6.204e5	7.25	18.0	N/A	1.182745e2
T24205089a	Unknown	5.95e7	5.024e5	7.25	12.5	N/A	1.696749e2
T24205090a	Unknown	3.50e7	5.854e5	7.25	9.0	N/A	8.566231e1

Compound name: OPDA
Regression Equation: y = 0.69840 x + 0.01425 (r = 0.99337) (weighting: 1 / x^2)

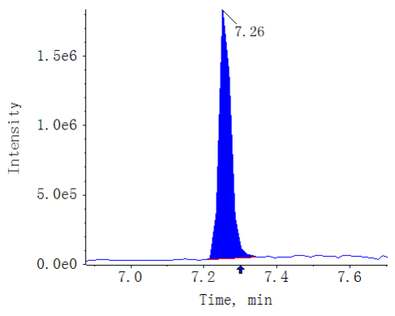


Peak Review

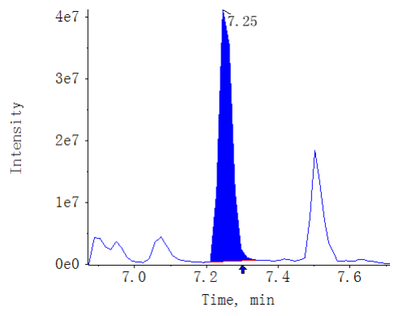
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OPDA AREA:N/A S/N:N/A



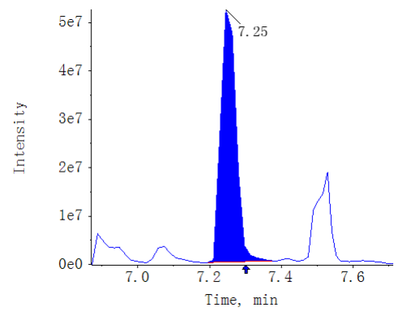
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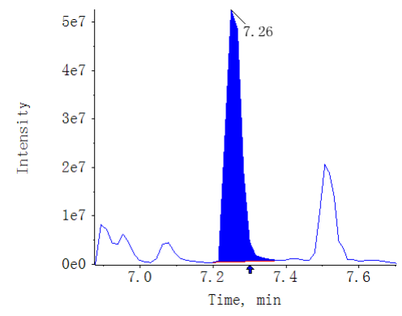
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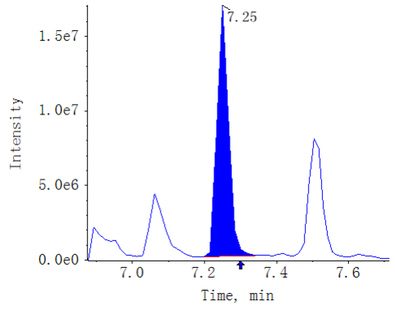
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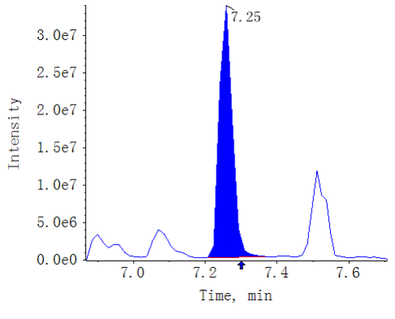
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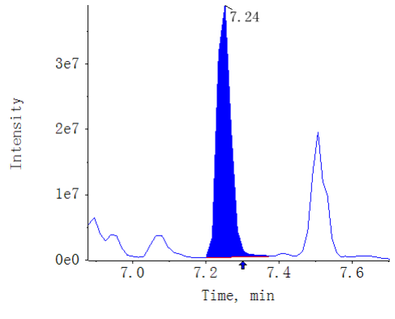
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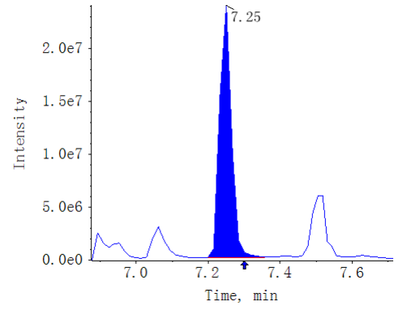
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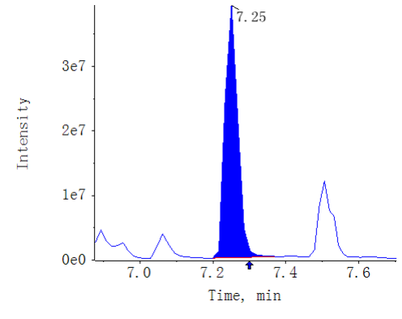
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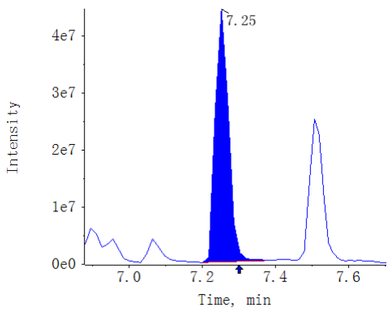
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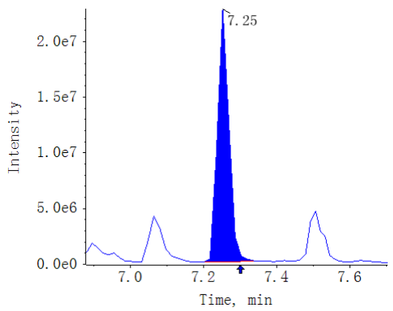
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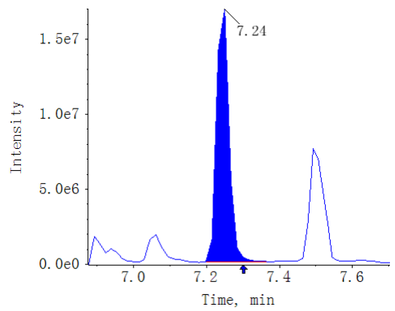
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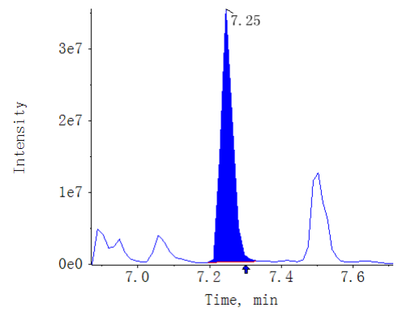
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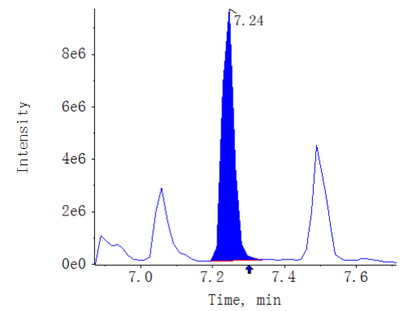
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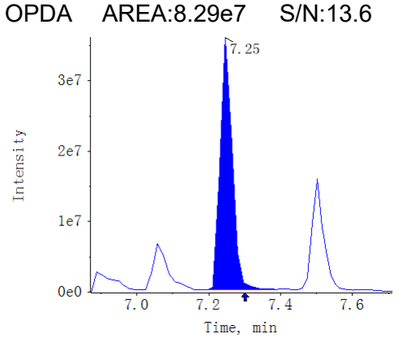
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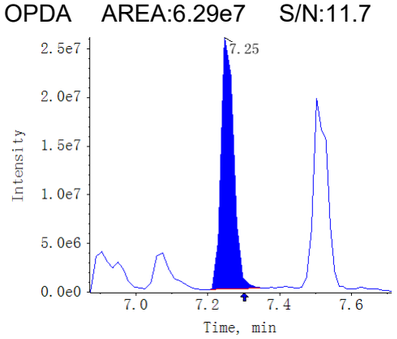
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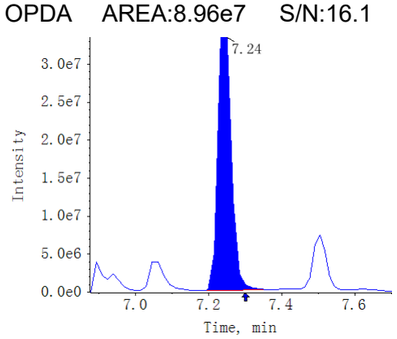
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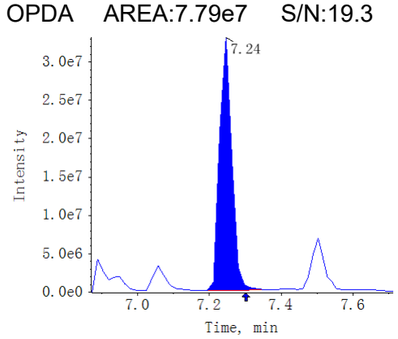
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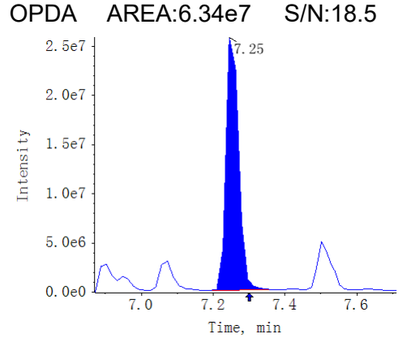
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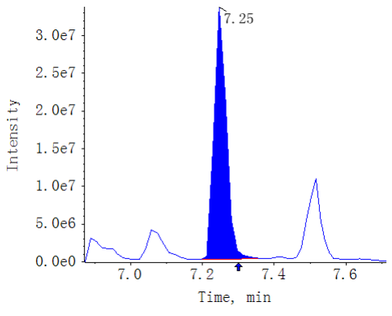
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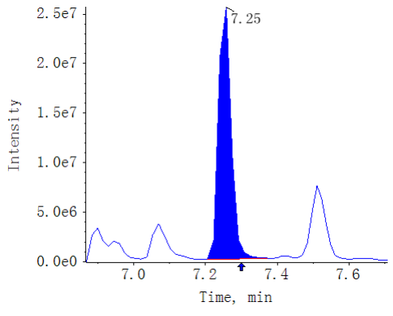
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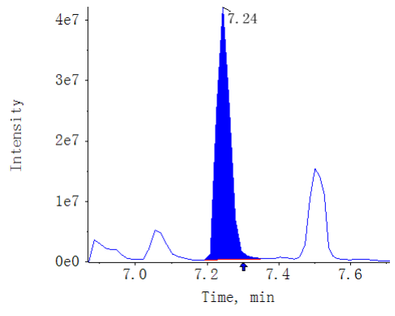
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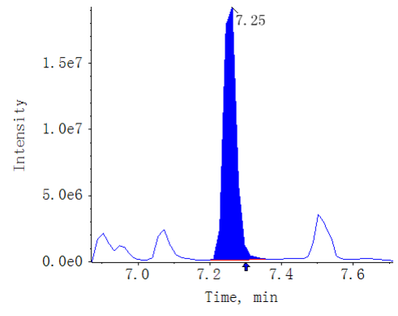
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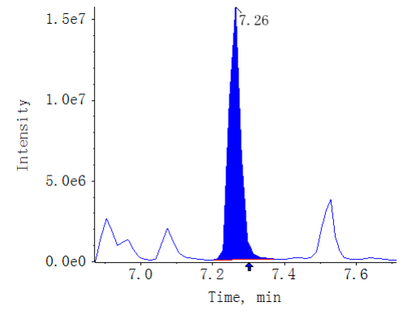
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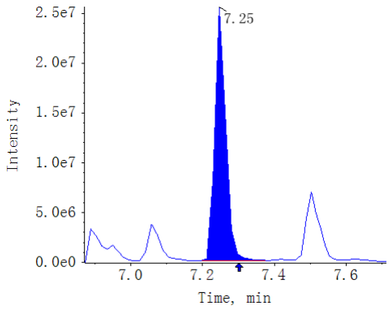


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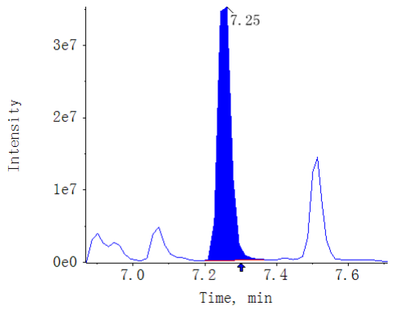
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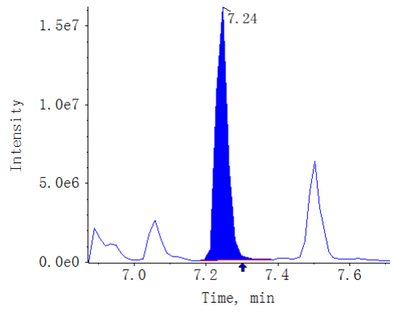
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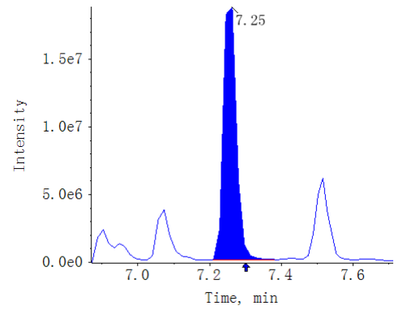
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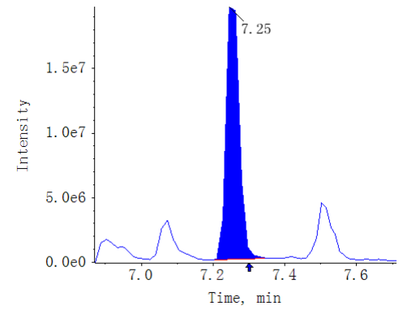
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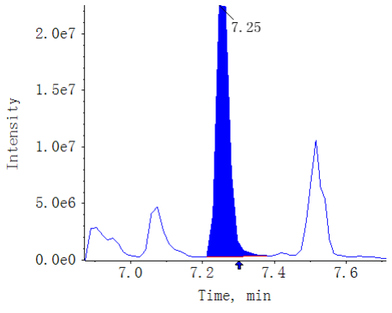
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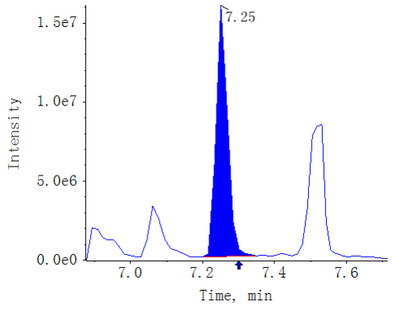
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T24205090a

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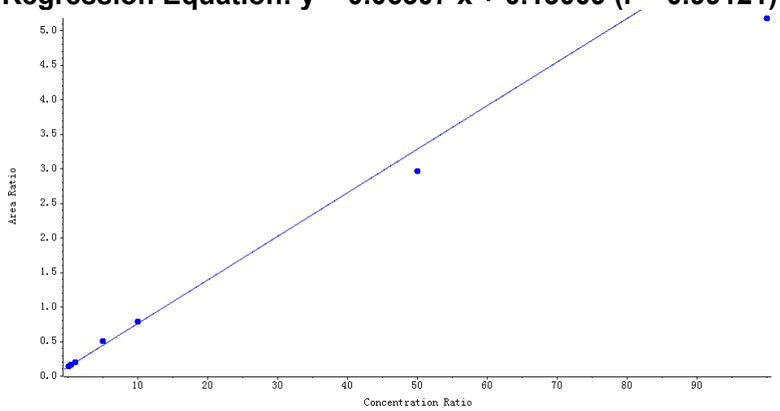


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:67

Compound name: 12-OH-JA (209.2 / 191.2)

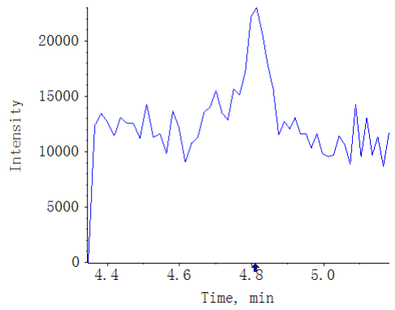
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.169e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	1.148e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	1.48e5	1.085e6	4.79	10.6	0.1000	9.853654e-2
STD_0.5ppb	Standard	1.82e5	1.119e6	4.79	9.2	0.5000	5.105616e-1
STD_1ppb	Standard	2.24e5	1.135e6	4.79	9.9	1.0000	1.065670e0
STD_5ppb	Standard	5.17e5	1.020e6	4.77	18.9	5.0000	5.971731e0
STD_10ppb	Standard	7.61e5	9.717e5	4.78	28.1	10.0000	1.036153e1
STD_50ppb	Standard	3.48e6	1.175e6	4.78	52.1	50.0000	4.485827e1
STD_100ppb	Standard	6.91e6	1.336e6	4.78	57.6	100.0000	8.001769e1
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.63e6	5.085e5	4.72	5.1	0.0000	4.887962e1
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.25e5	1.356e6	4.79	21.1	N/A	2.901466e0
MWXS243370a_R1	Quality Control	5.46e5	4.611e5	4.81	5.0	0.0000	1.672656e1
MWXS243370a_R2	Quality Control	5.42e5	4.992e5	4.80	4.6	0.0000	1.513854e1
MWXS243370a_R3	Quality Control	5.66e5	4.752e5	4.81	5.2	0.0000	1.680993e1
T24205052a	Unknown	9.69e5	4.456e5	4.80	5.0	N/A	3.240201e1
T24205053a	Unknown	N/A	2.718e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	1.32e6	3.894e5	4.81	6.1	N/A	5.175420e1
T24205056a	Unknown	N/A	5.191e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	3.271e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	6.56e5	3.157e5	4.80	6.1	N/A	3.088606e1
T24205060a	Unknown	7.25e5	5.237e5	4.80	6.9	N/A	1.987944e1
T24205061a	Unknown	8.41e5	5.927e5	4.80	6.3	N/A	2.044188e1
T24205062a	Unknown	1.18e6	4.870e5	4.81	7.1	N/A	3.631455e1
T24205064a	Unknown	3.19e5	6.729e5	4.80	5.0	N/A	5.447885e0
T24205065a	Unknown	3.40e5	6.568e5	4.80	5.8	N/A	6.152244e0
T24205066a	Unknown	5.18e5	5.627e5	4.80	6.6	N/A	1.254633e1
T24205068a	Unknown	N/A	4.281e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	5.78e5	5.080e5	4.81	5.6	N/A	1.598698e1
T24205072a	Unknown	5.87e5	5.802e5	4.80	7.0	N/A	1.397619e1
T24205073a	Unknown	7.44e5	4.800e5	4.80	9.8	N/A	2.249669e1
T24205074a	Unknown	6.39e5	6.348e5	4.80	8.5	N/A	1.390544e1
T24205076a	Unknown	N/A	3.340e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.207e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	3.601e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	3.05e5	4.748e5	4.81	6.1	N/A	8.125182e0
T24205081a	Unknown	5.58e5	5.369e5	4.81	9.5	N/A	1.440933e1
T24205082a	Unknown	3.58e5	5.940e5	4.80	5.7	N/A	7.491667e0
T24205084a	Unknown	3.23e5	6.489e5	4.81	7.0	N/A	5.823650e0
T24205085a	Unknown	2.81e5	6.367e5	4.80	7.0	N/A	4.925198e0
T24205086a	Unknown	N/A	6.173e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	6.204e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	5.024e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	5.854e5	N/A	N/A	N/A	N/A

Compound name: 12-OH-JA
Regression Equation: y = 0.06307 x + 0.13009 (r = 0.99121) (weighting: 1 / x^2)

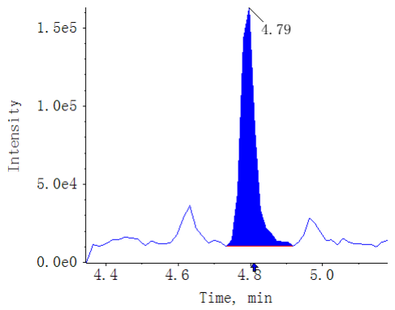


Peak Review

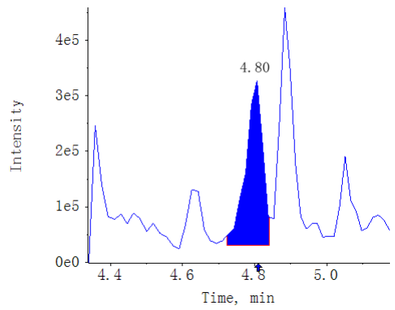
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12-OH-JA AREA:N/A S/N:N/A



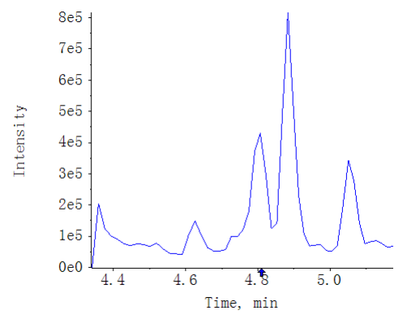
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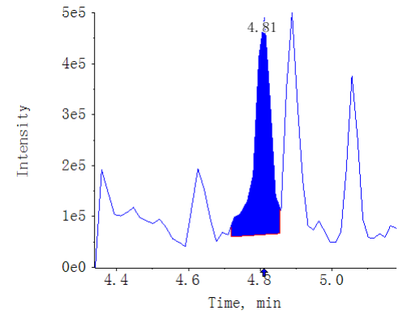
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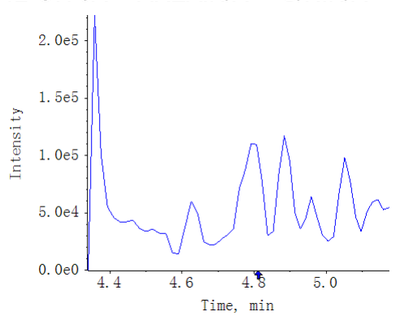
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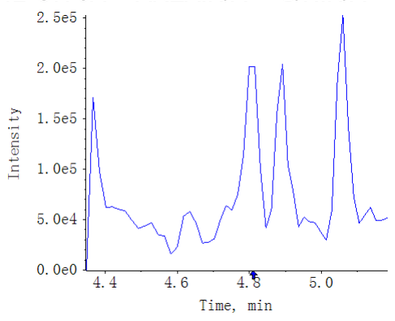
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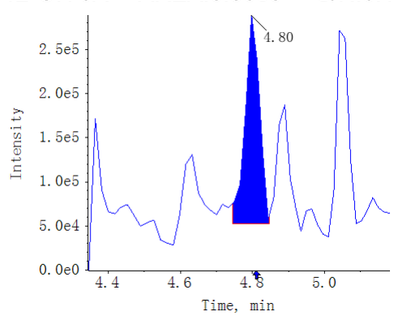
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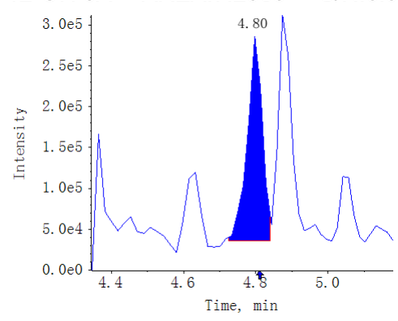
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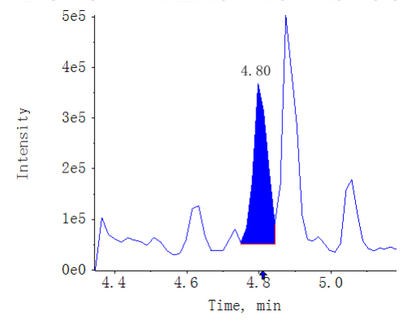
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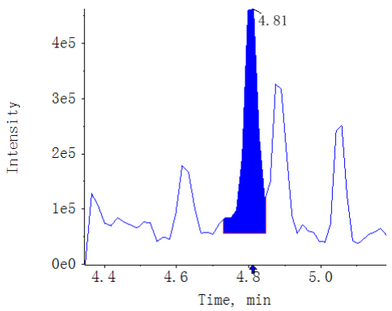
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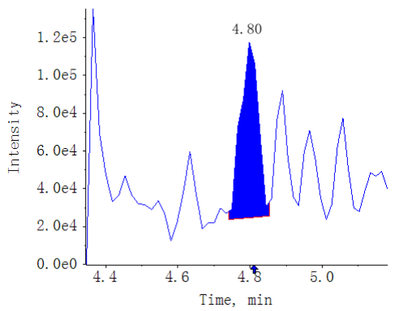
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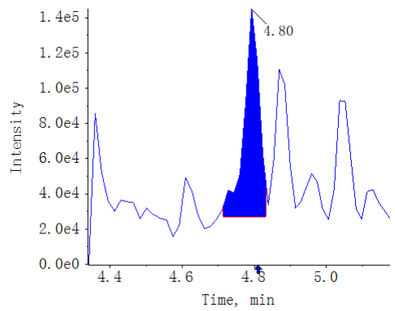
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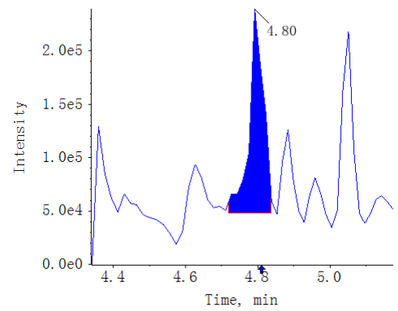
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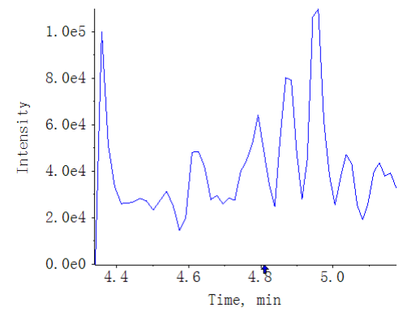
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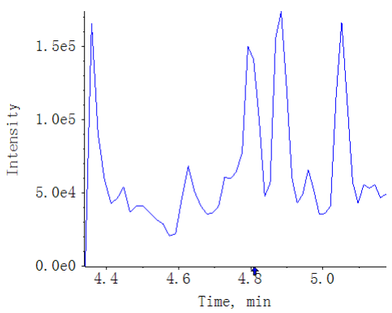
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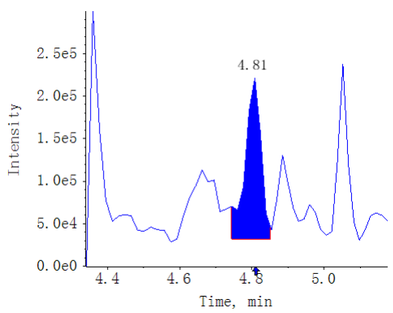
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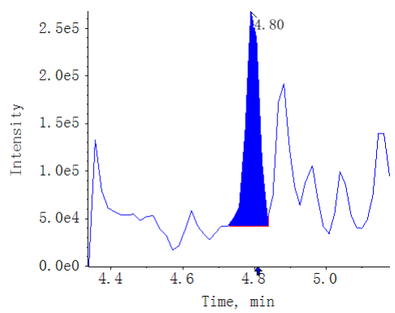
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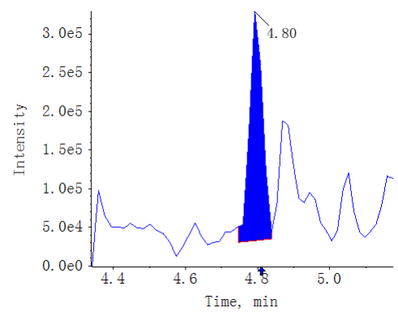
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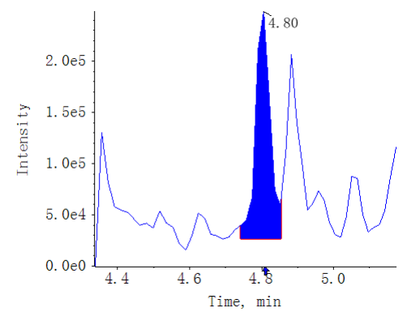
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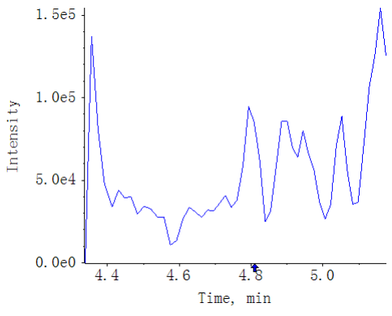
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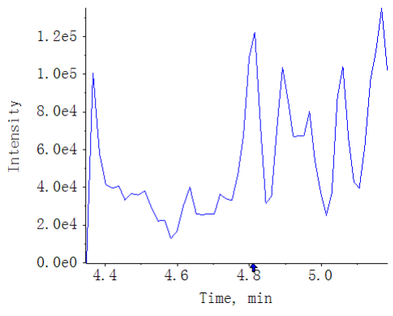
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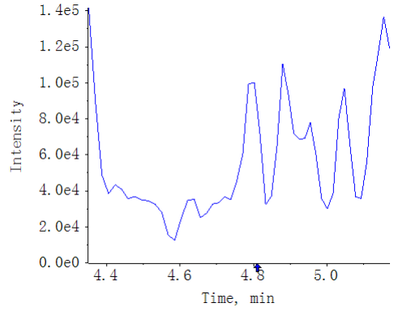
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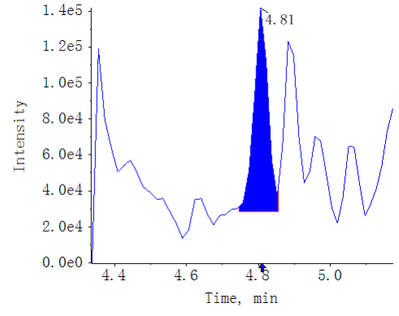
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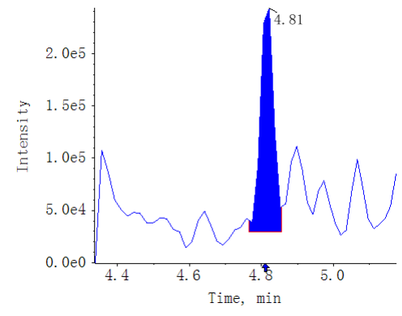
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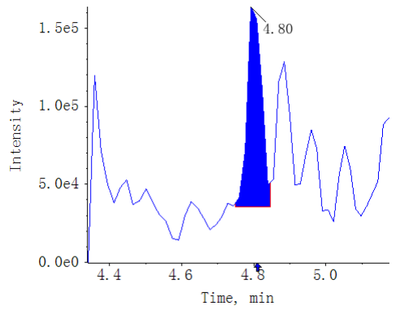
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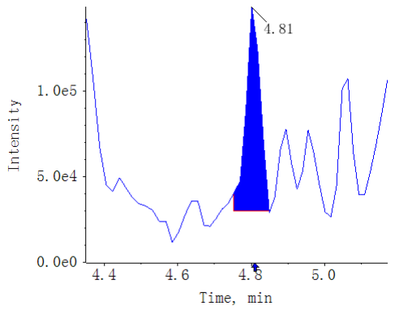
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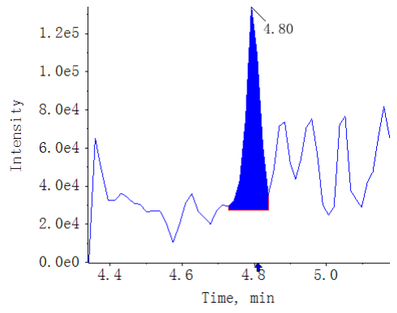
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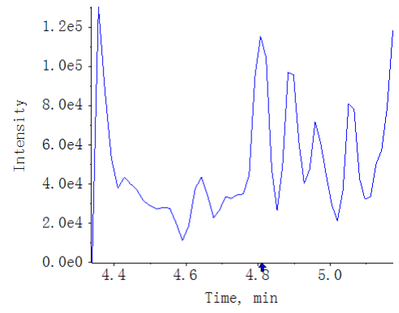
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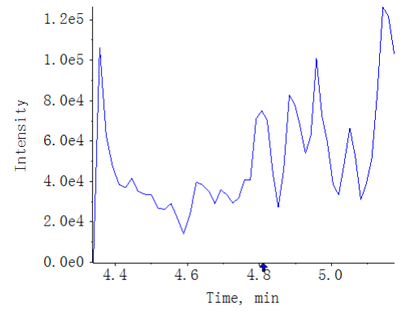
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12-OH-JA AREA:2.81e5 S/N:7.0



T24205086a
12-OH-JA AREA:N/A S/N:N/A



T24205088a
12-OH-JA AREA:N/A S/N:N/A



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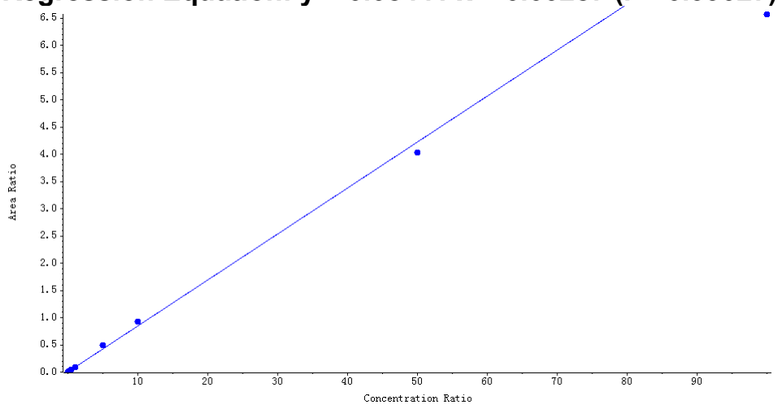
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:68

Compound name: JA-ACC (294.1 / 151.1)

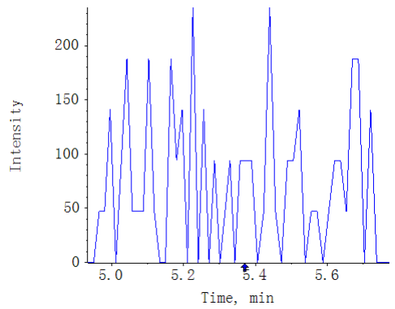
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.169e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	8.35e3	1.148e6	5.33	12.4	0.0500	5.205148e-2
STD_0.1ppb	Standard	1.13e4	1.085e6	5.34	14.1	0.1000	8.924269e-2
STD_0.5ppb	Standard	5.65e4	1.119e6	5.34	29.2	0.5000	5.646159e-1
STD_1ppb	Standard	9.53e4	1.135e6	5.35	37.2	1.0000	9.604571e-1
STD_5ppb	Standard	4.97e5	1.020e6	5.34	30.8	5.0000	5.740601e0
STD_10ppb	Standard	9.03e5	9.717e5	5.34	35.0	10.0000	1.097479e1
STD_50ppb	Standard	4.73e6	1.175e6	5.34	48.9	50.0000	4.767461e1
STD_100ppb	Standard	8.77e6	1.336e6	5.35	43.4	100.0000	7.777632e1
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.03e4	5.085e5	5.41	9.3	0.0000	2.063060e-1
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.25e5	1.356e6	5.35	44.9	N/A	4.555840e0
MWXS243370a_R1	Quality Control	N/A	4.611e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	4.992e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	4.752e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	4.456e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.718e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	3.894e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	5.191e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	3.271e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	3.157e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	5.237e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	5.927e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	4.870e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	6.729e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	6.568e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	5.627e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	4.281e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	5.080e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	5.802e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.348e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	3.340e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.207e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	3.601e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	4.748e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.369e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.940e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	6.489e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	6.367e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	6.173e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	6.204e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	5.024e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	5.854e5	N/A	N/A	N/A	N/A

Compound name: JA-ACC
Regression Equation: y = 0.08441 x + 0.00287 (r = 0.99027) (weighting: 1 / x^2)

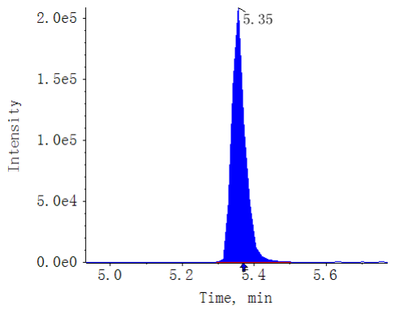


Peak Review

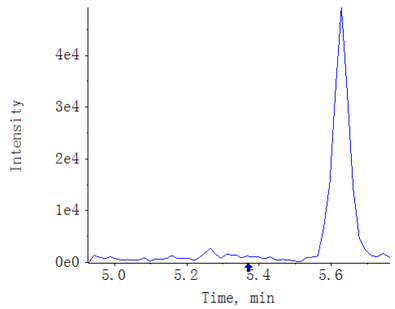
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JA-ACC AREA:N/A S/N:N/A



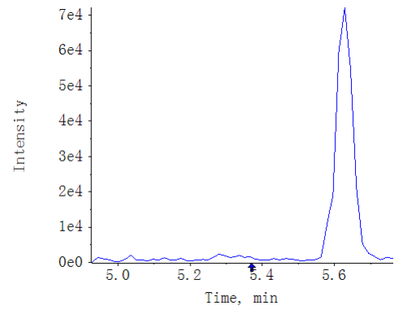
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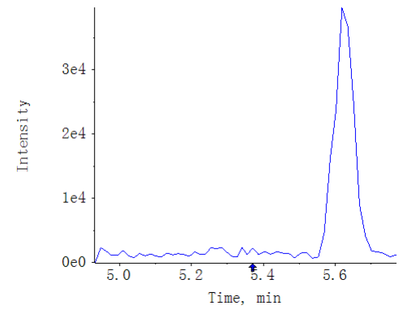
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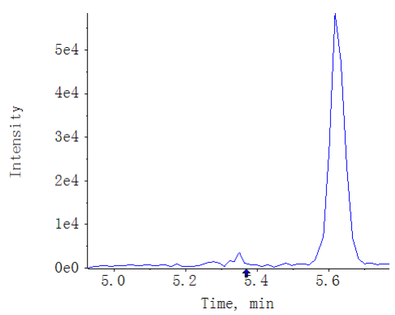
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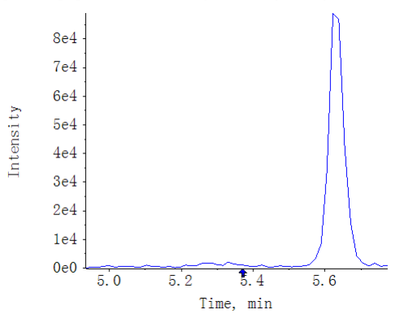
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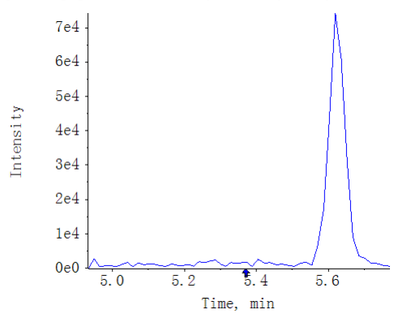
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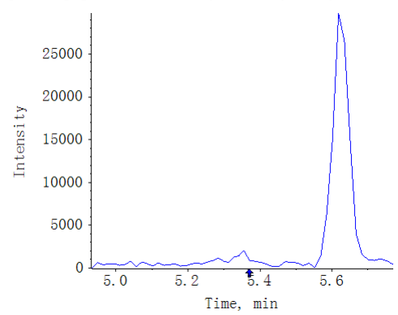
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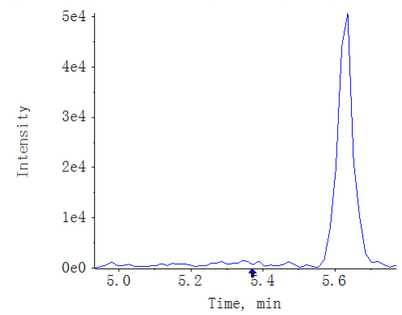
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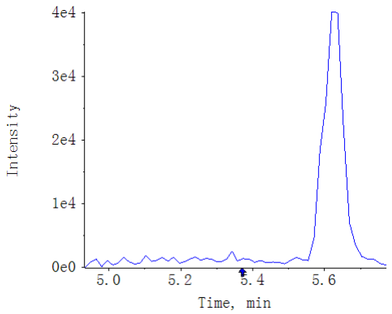
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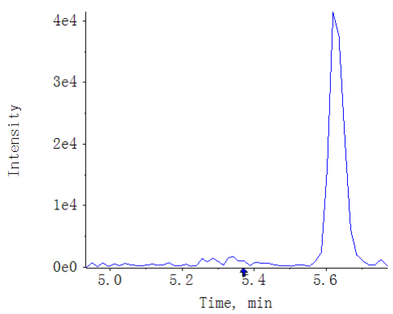
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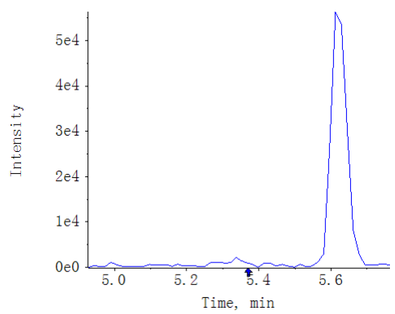
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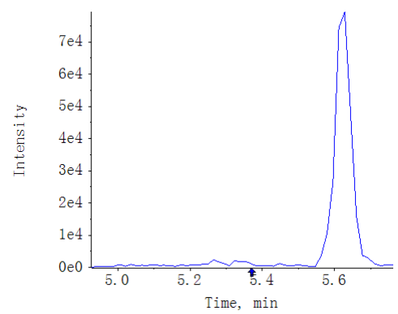
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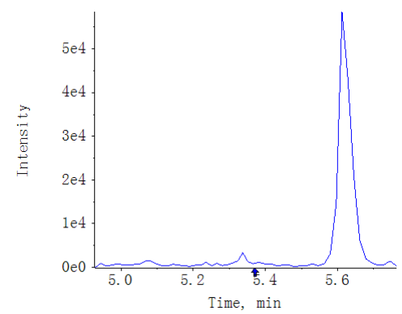
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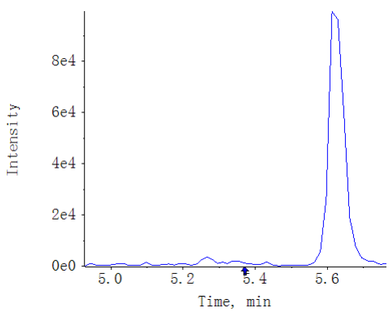
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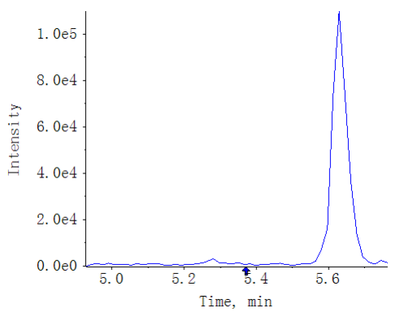
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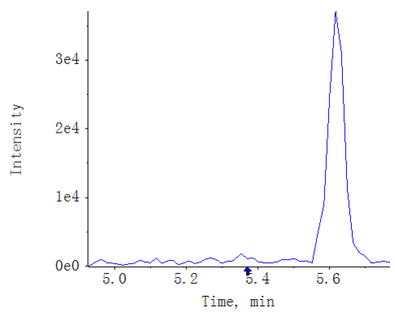
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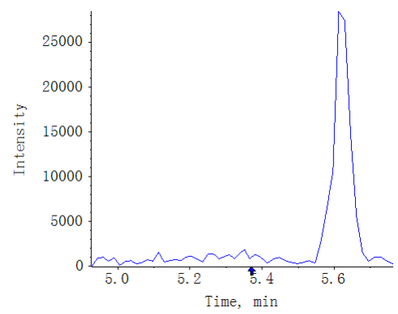
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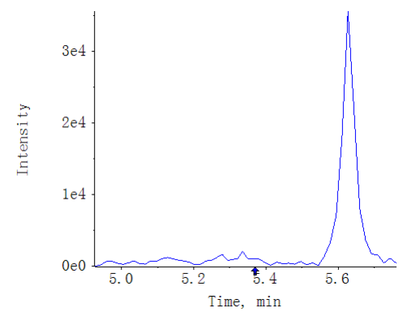
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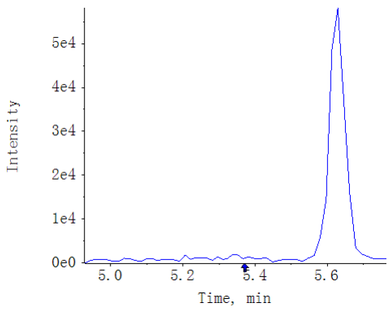
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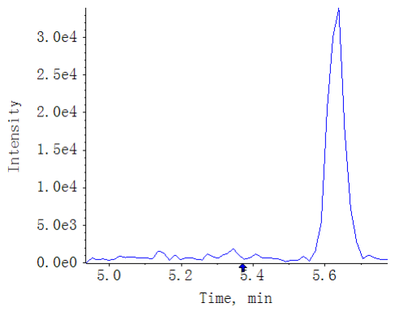
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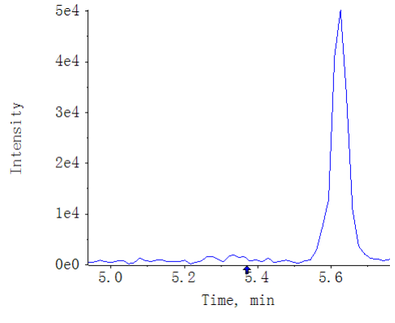
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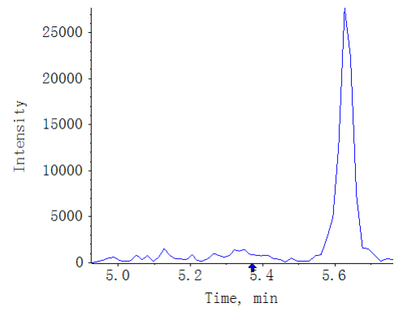
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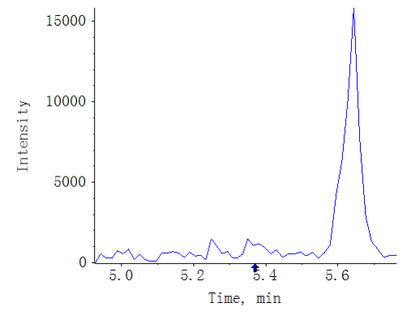
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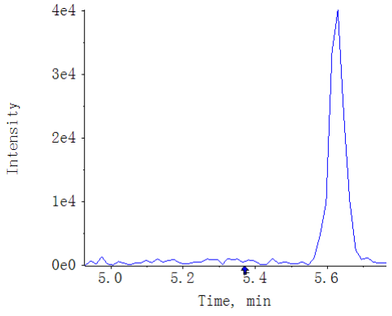


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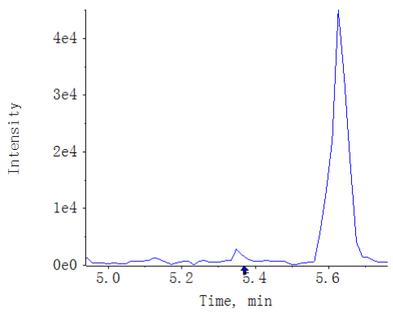
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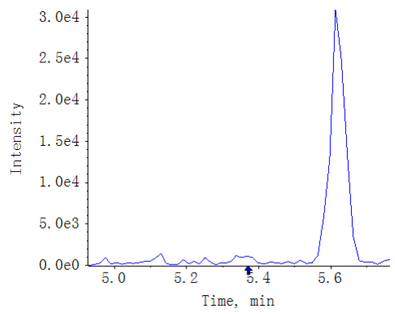
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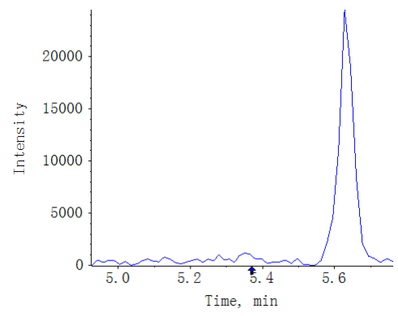
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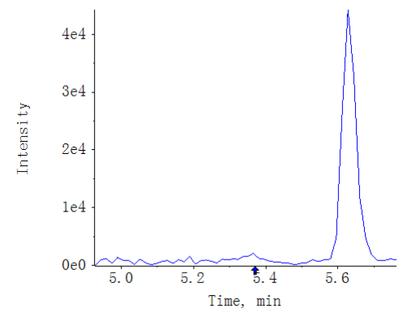
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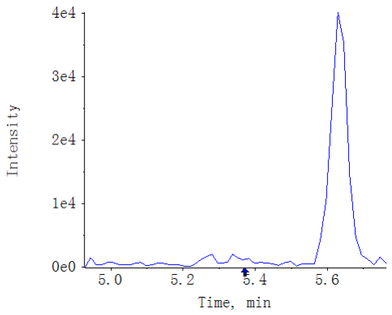
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JA-ACC AREA:N/A S/N:N/A



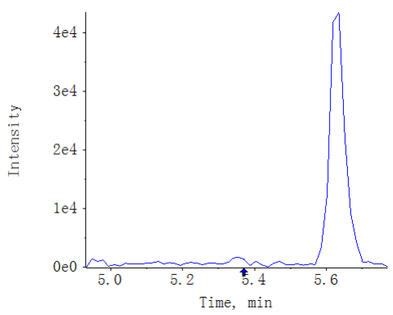
T24205089a

JA-ACC AREA:N/A S/N:N/A



T24205090a

JA-ACC AREA:N/A S/N:N/A

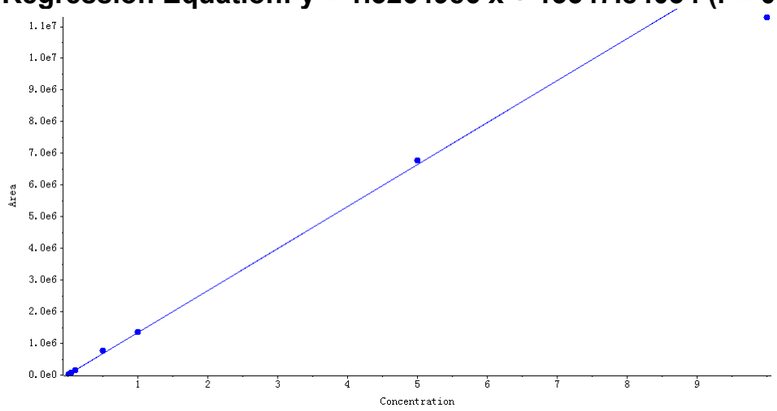


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:69

Compound name: MLT (233.1 / 174.1)

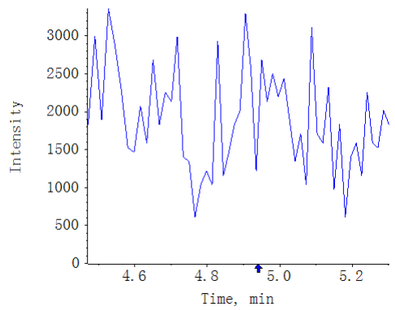
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	7.79e4	N/A	4.89	22.0	0.0500	4.854849e-2
STD_0.1ppb	Standard	1.48e5	N/A	4.89	39.7	0.1000	1.009904e-1
STD_0.5ppb	Standard	7.63e5	N/A	4.89	48.3	0.5000	5.652448e-1
STD_1ppb	Standard	1.36e6	N/A	4.89	45.0	1.0000	1.017199e0
STD_5ppb	Standard	6.77e6	N/A	4.89	35.7	5.0000	5.093674e0
STD_10ppb	Standard	1.13e7	N/A	4.89	55.1	10.0000	8.505563e0
STD_50ppb	Standard	N/A	N/A	N/A	N/A	50.0000	N/A
STD_100ppb	Standard	N/A	N/A	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	N/A	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	N/A	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.13e6	N/A	4.90	36.6	N/A	5.364020e0
MWXS243370a_R1	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A

Compound name: MLT
Regression Equation: y = 1.32649e6 x + 13547.84034 (r = 0.99616) (weighting: 1 / x^2)

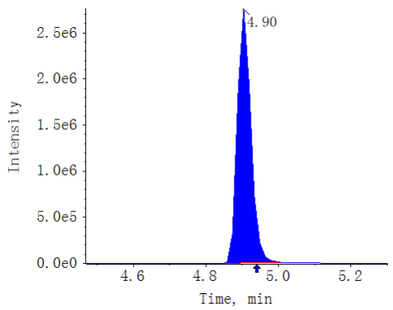


Peak Review

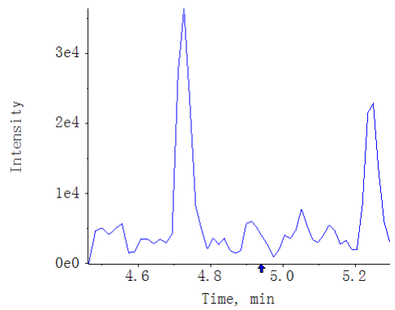
Blank
MLT AREA:N/A S/N:N/A



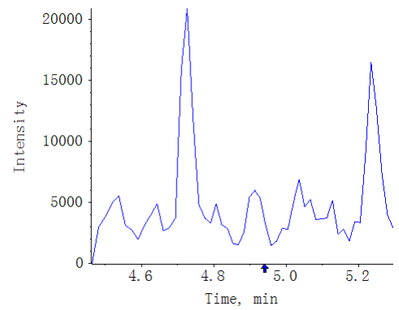
V3.0_MWMS_20240829_1
MLT AREA:7.13e6 S/N:36.6



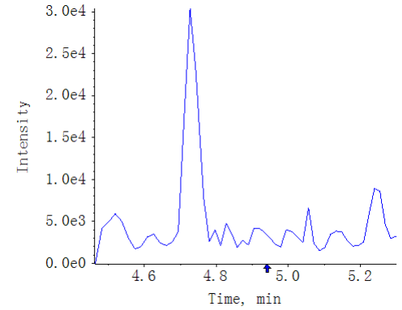
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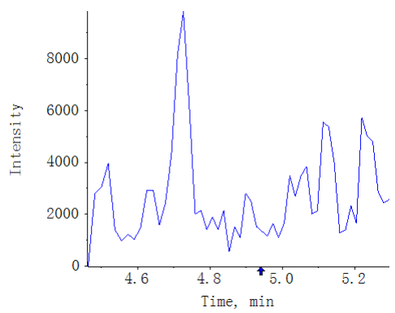
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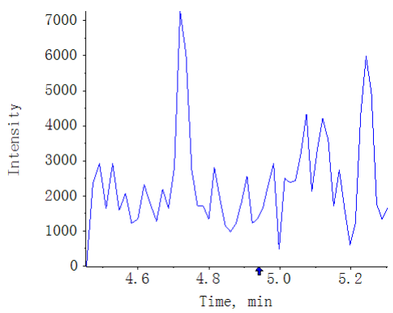
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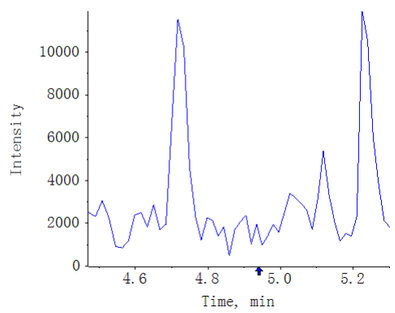
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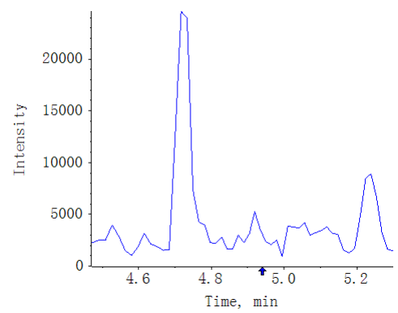
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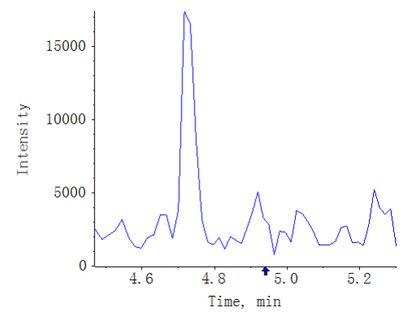
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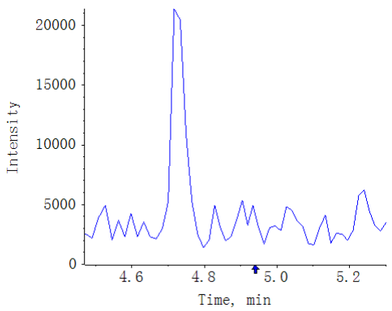
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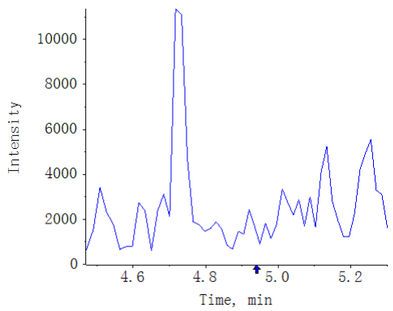
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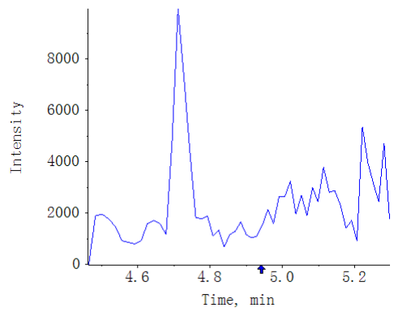
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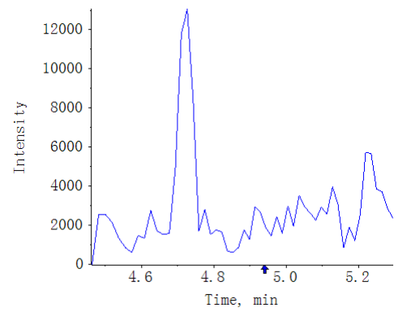
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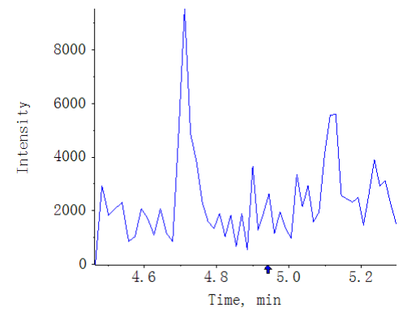
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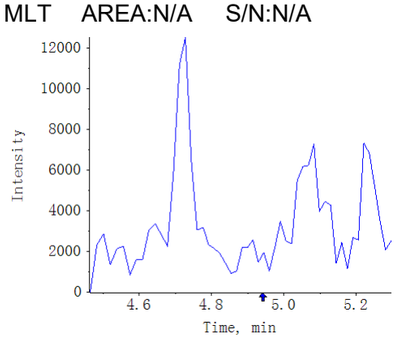
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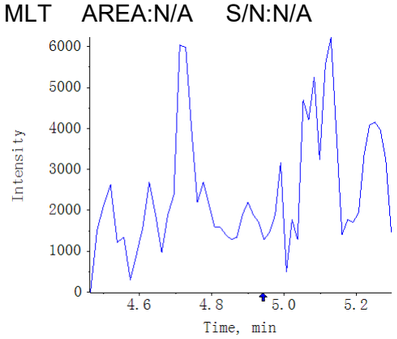
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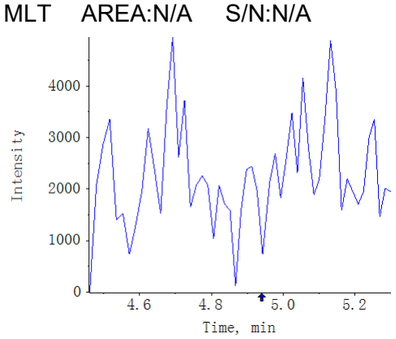
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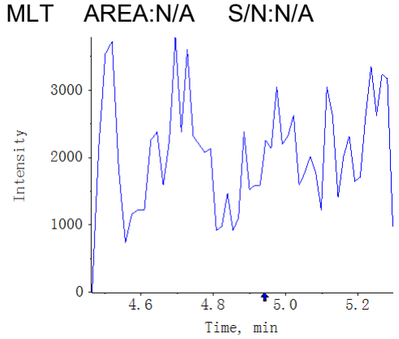
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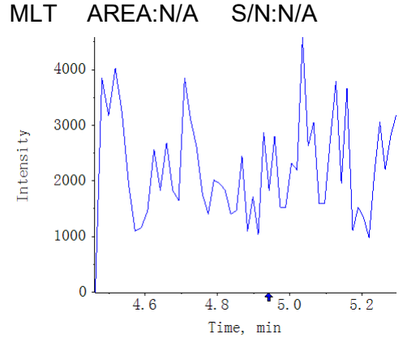
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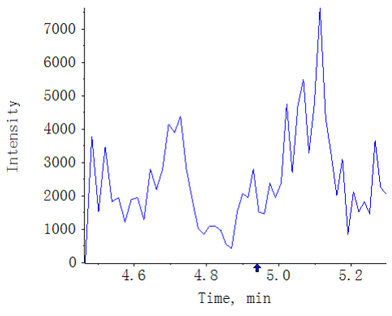
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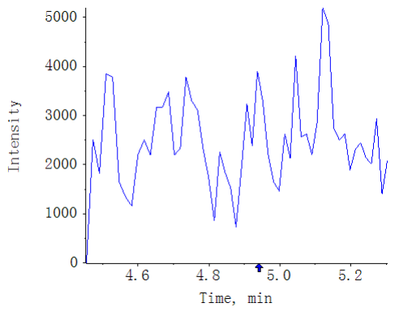
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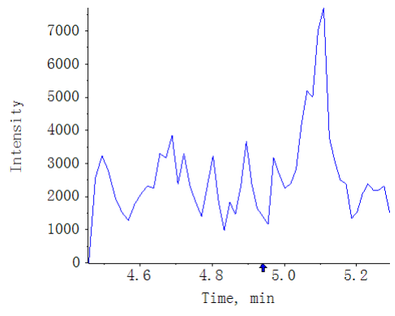
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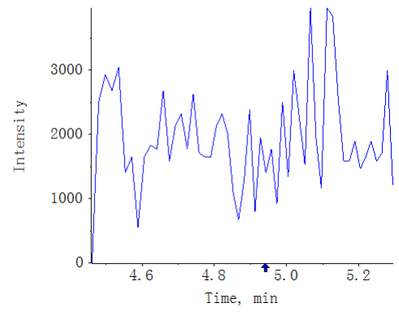
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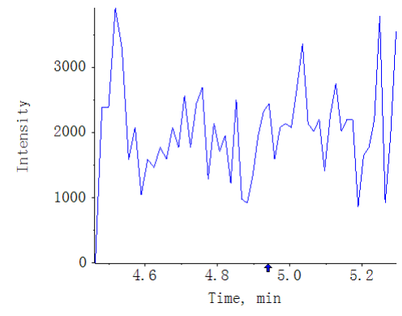
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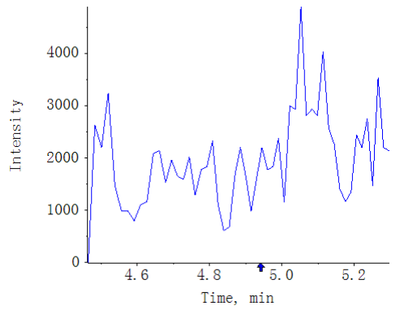
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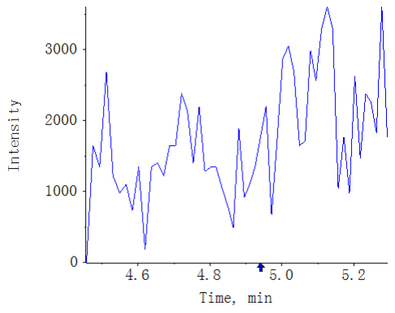
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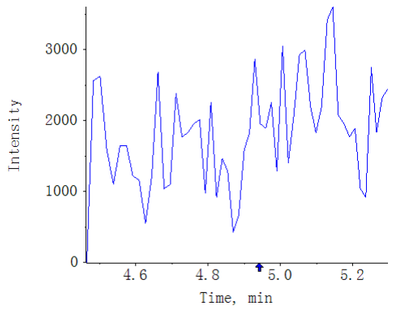
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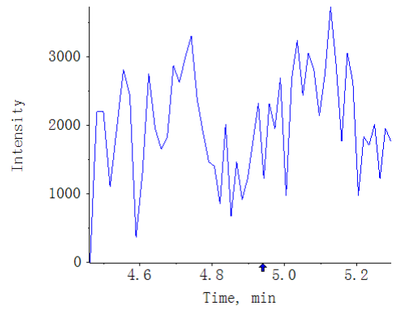
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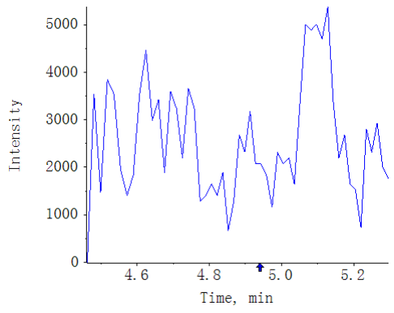
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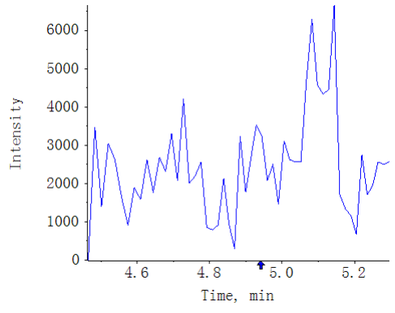
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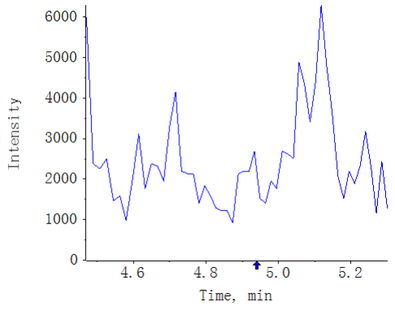
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T24205089a
MLT AREA:N/A S/N:N/A



T24205090a
MLT AREA:N/A S/N:N/A

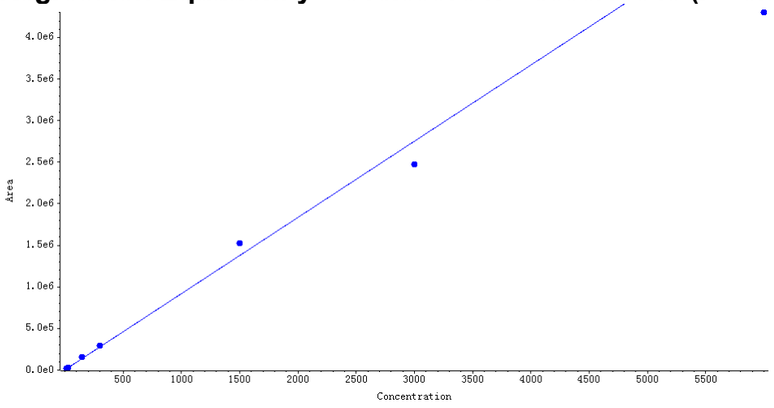


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:70

Compound name: Phe_1 (166.1 / 149.1)

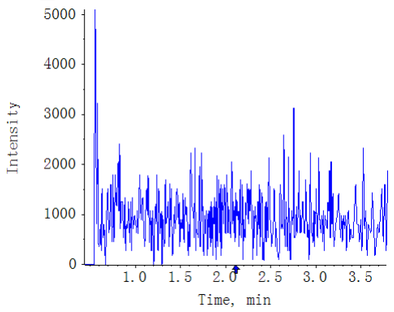
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	N/A	N/A	N/A	N/A	1.5000	N/A
STD_0.1ppb	Standard	N/A	N/A	N/A	N/A	3.0000	N/A
STD_0.5ppb	Standard	1.63e4	N/A	1.99	8.4	15.0000	1.437690e1
STD_1ppb	Standard	3.19e4	N/A	2.00	15.5	30.0000	3.147076e1
STD_5ppb	Standard	1.59e5	N/A	1.99	79.9	150.0000	1.705583e2
STD_10ppb	Standard	2.96e5	N/A	1.99	109.4	300.0000	3.196962e2
STD_50ppb	Standard	1.53e6	N/A	1.99	413.2	1500.0000	1.663360e3
STD_100ppb	Standard	2.48e6	N/A	1.99	611.2	3000.0000	2.697089e3
STD_200ppb	Standard	4.30e6	N/A	2.00	888.5	6000.0000	4.691212e3
STD_500ppb	Standard	N/A	N/A	N/A	N/A	15000.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.46e6	N/A	2.00	132.1	0.0000	1.586510e3
Blank	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.51e5	N/A	2.00	49.8	N/A	1.613526e2
MWXS243370a_R1	Quality Control	2.56e6	N/A	2.00	113.8	0.0000	2.788566e3
MWXS243370a_R2	Quality Control	2.69e6	N/A	1.99	109.9	0.0000	2.928573e3
MWXS243370a_R3	Quality Control	2.80e6	N/A	2.00	117.3	0.0000	3.055048e3
T24205052a	Unknown	2.77e6	N/A	2.00	101.9	N/A	3.022035e3
T24205053a	Unknown	4.68e6	N/A	1.99	133.6	N/A	5.103225e3
T24205054a	Unknown	2.48e6	N/A	1.99	103.2	N/A	2.699285e3
T24205056a	Unknown	3.05e6	N/A	1.99	132.3	N/A	3.325129e3
T24205057a	Unknown	4.12e6	N/A	2.00	167.4	N/A	4.486751e3
T24205058a	Unknown	2.82e6	N/A	2.00	133.4	N/A	3.077002e3
T24205060a	Unknown	1.74e6	N/A	2.00	92.6	N/A	1.896882e3
T24205061a	Unknown	2.17e6	N/A	1.99	87.0	N/A	2.360982e3
T24205062a	Unknown	1.98e6	N/A	2.00	92.2	N/A	2.157074e3
T24205064a	Unknown	2.07e6	N/A	2.00	113.8	N/A	2.256400e3
T24205065a	Unknown	1.83e6	N/A	1.99	99.2	N/A	1.991885e3
T24205066a	Unknown	1.88e6	N/A	2.00	103.3	N/A	2.046994e3
T24205068a	Unknown	1.81e6	N/A	1.99	118.5	N/A	1.972302e3
T24205069a	Unknown	3.31e6	N/A	2.00	116.3	N/A	3.612438e3
T24205070a	Unknown	2.04e6	N/A	2.00	82.5	N/A	2.225220e3
T24205072a	Unknown	1.98e6	N/A	1.99	102.9	N/A	2.158622e3
T24205073a	Unknown	1.88e6	N/A	1.99	93.4	N/A	2.048378e3
T24205074a	Unknown	1.62e6	N/A	2.00	88.1	N/A	1.758586e3
T24205076a	Unknown	3.44e6	N/A	2.00	137.1	N/A	3.748296e3
T24205077a	Unknown	2.64e6	N/A	2.00	131.6	N/A	2.881994e3
T24205078a	Unknown	3.05e6	N/A	2.00	119.4	N/A	3.329289e3
T24205080a	Unknown	1.73e6	N/A	2.00	91.7	N/A	1.883033e3
T24205081a	Unknown	1.34e6	N/A	2.02	89.0	N/A	1.453727e3
T24205082a	Unknown	1.44e6	N/A	2.00	65.5	N/A	1.572648e3
T24205084a	Unknown	2.20e6	N/A	2.00	85.4	N/A	2.394321e3
T24205085a	Unknown	1.46e6	N/A	1.99	88.3	N/A	1.587002e3
T24205086a	Unknown	1.92e6	N/A	2.01	96.6	N/A	2.093134e3
T24205088a	Unknown	2.65e6	N/A	2.00	113.4	N/A	2.883135e3
T24205089a	Unknown	3.17e6	N/A	2.00	95.3	N/A	3.451911e3
T24205090a	Unknown	3.05e6	N/A	2.01	127.4	N/A	3.320103e3

Compound name: Phe_1
Regression Equation: y = 916.60079 x + 3096.10048 (r = 0.99006) (weighting: 1 / x^2)

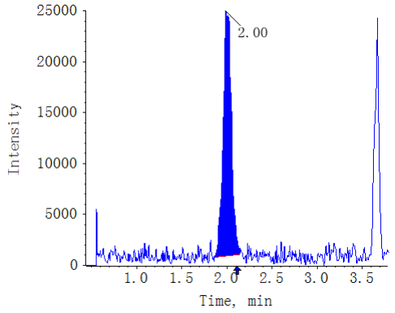


Peak Review

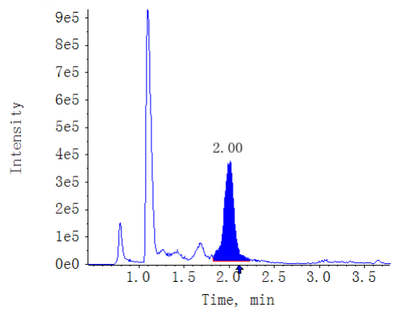
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Phe_1 AREA:N/A S/N:N/A



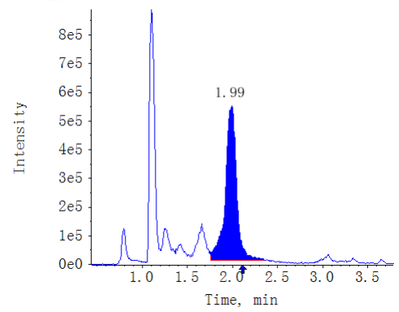
V3.0_MWMS_20240829_1
Phe_1 AREA:1.51e5 S/N:49.8



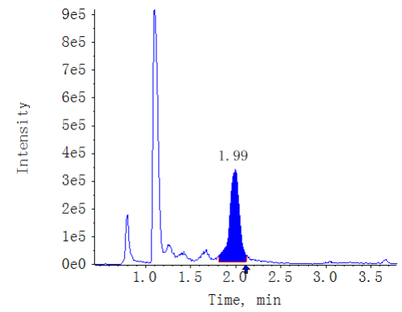
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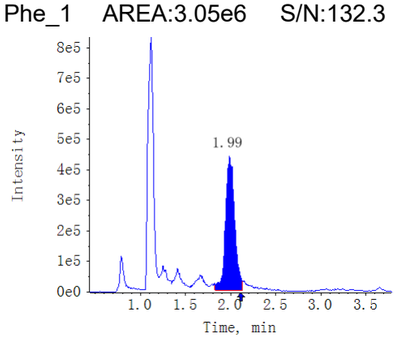
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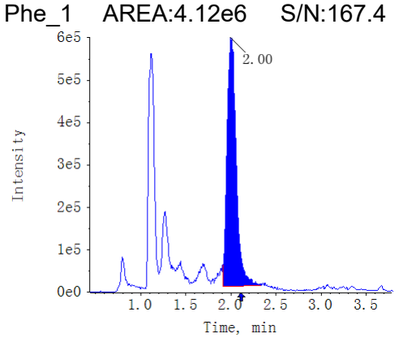
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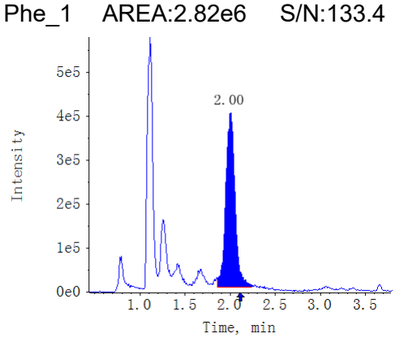
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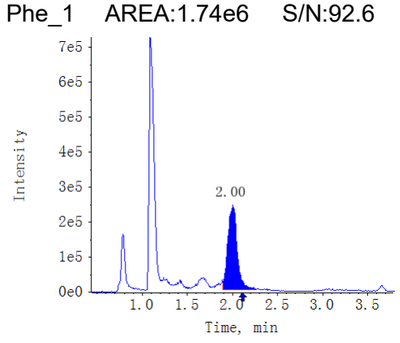
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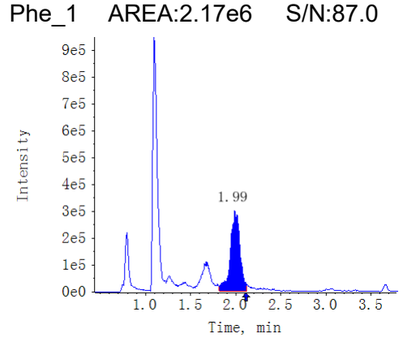
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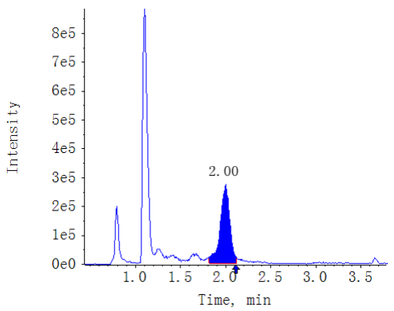
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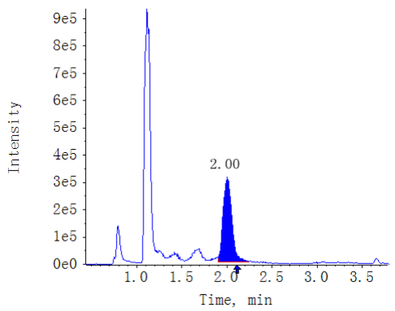
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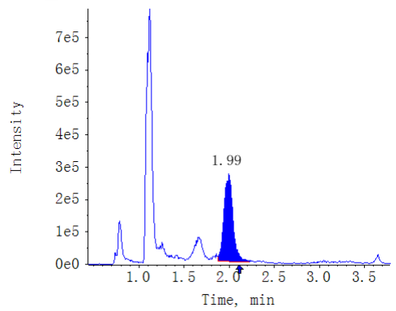
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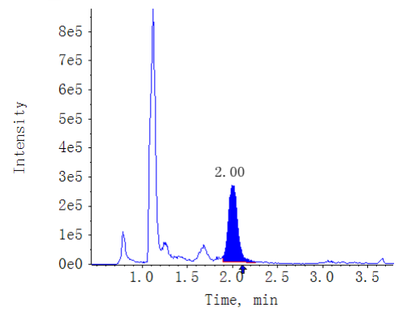
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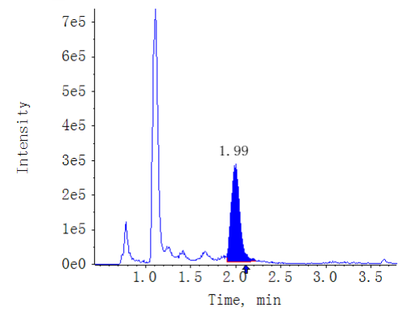
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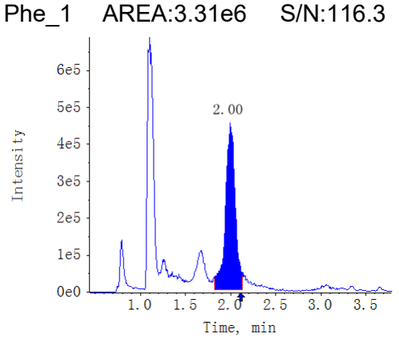
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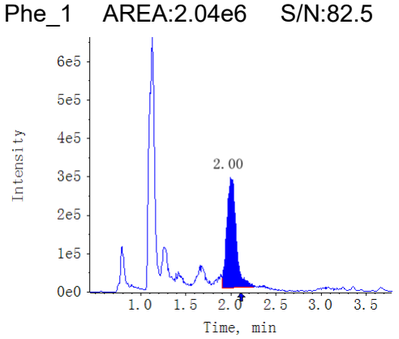
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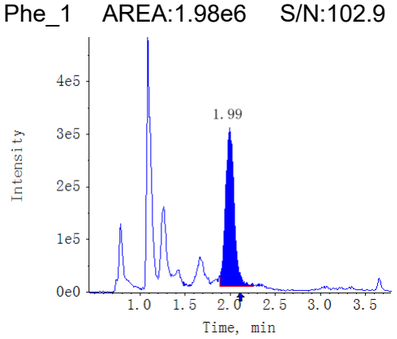
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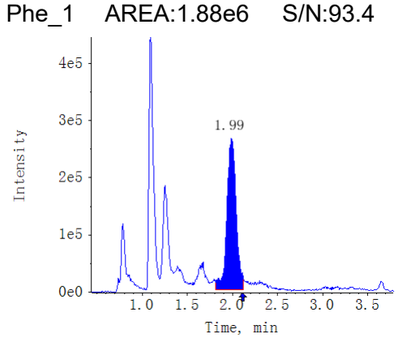
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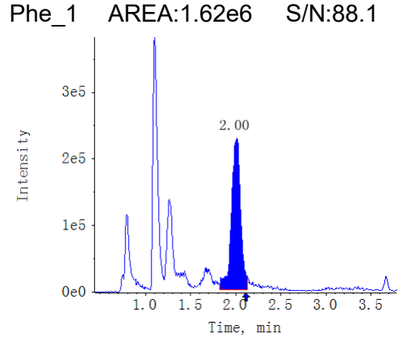
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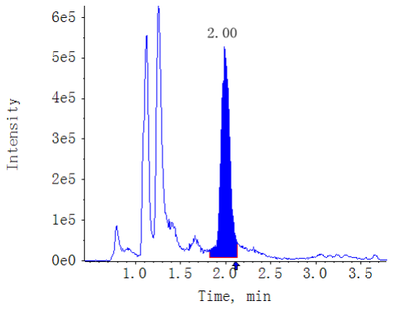
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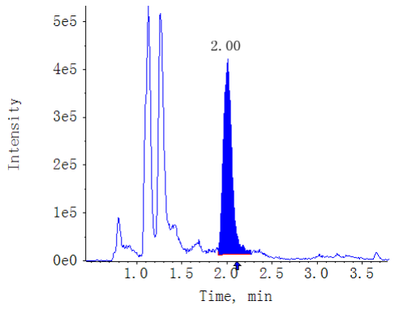
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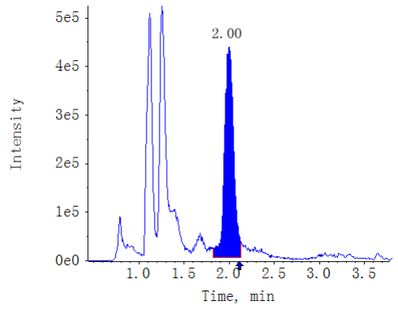
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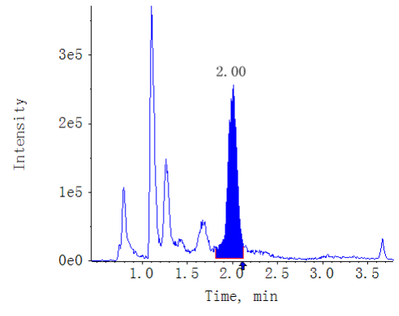
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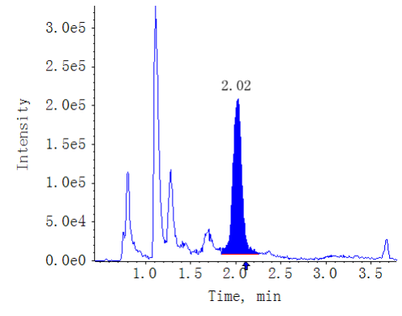
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Phe_1 AREA:3.05e6 S/N:119.4



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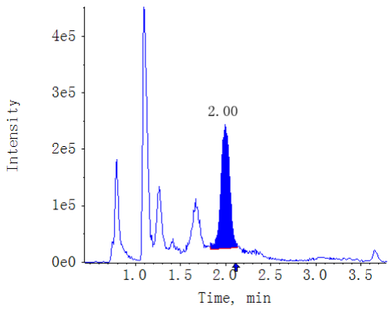


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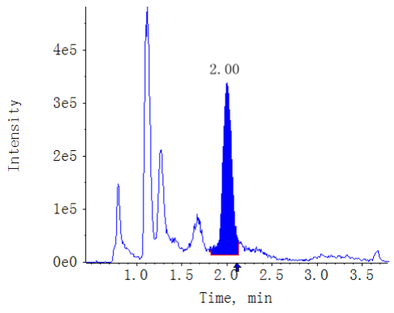
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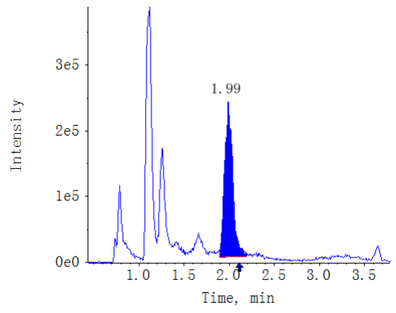
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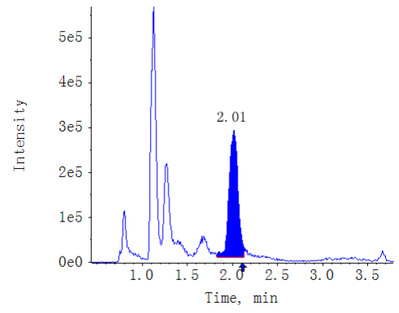
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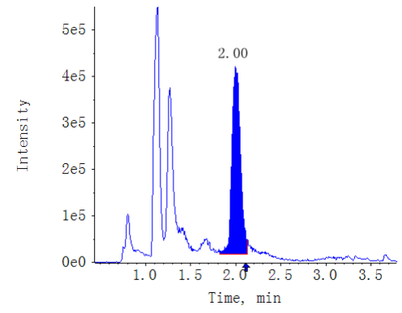
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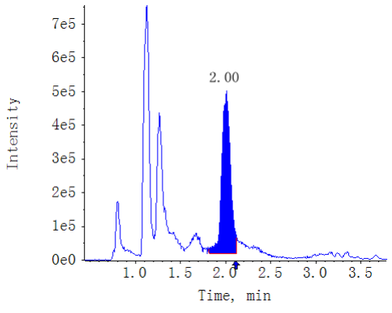
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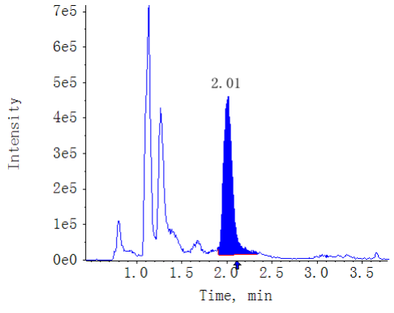
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T24205090a

Phe_1 AREA:3.05e6 S/N:127.4

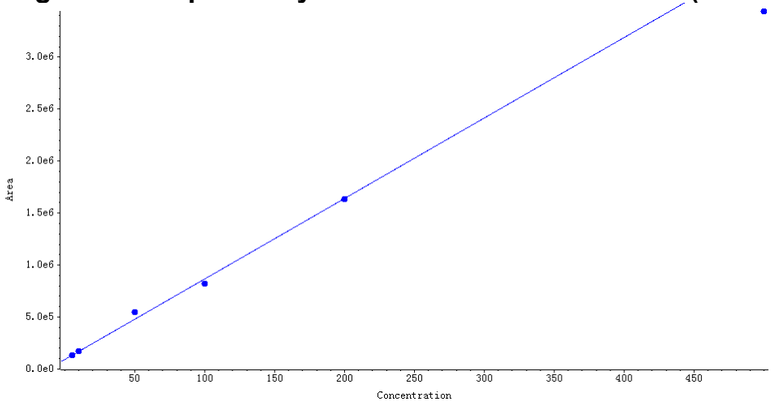


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:71

Compound name: MeSAG (337.1 / 337.1)

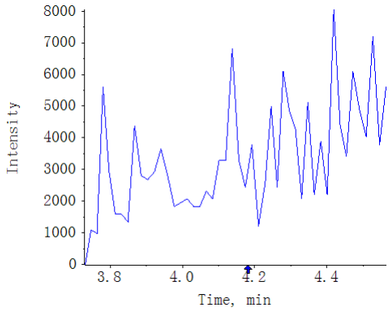
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	N/A	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	N/A	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	N/A	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	N/A	N/A	N/A	N/A	0.5000	N/A
STD_1ppb	Standard	N/A	N/A	N/A	N/A	1.0000	N/A
STD_5ppb	Standard	1.30e5	N/A	4.14	10.0	5.0000	4.781487e0
STD_10ppb	Standard	1.75e5	N/A	4.15	8.2	10.0000	1.059605e1
STD_50ppb	Standard	5.51e5	N/A	4.15	13.6	50.0000	5.915425e1
STD_100ppb	Standard	8.22e5	N/A	4.15	14.3	100.0000	9.416805e1
STD_200ppb	Standard	1.63e6	N/A	4.16	12.6	200.0000	1.988605e2
STD_500ppb	Standard	3.44e6	N/A	4.15	14.1	500.0000	4.325151e2
V2.0_MW_RQC1_20240827	Quality Control	2.80e6	N/A	4.21	5.5	0.0000	3.492724e2
Blank	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.23e5	N/A	4.16	13.1	N/A	3.836178e0
MWXS243370a_R1	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
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T24205053a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
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T24205077a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
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T24205082a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A

Compound name: MeSAG
Regression Equation: y = 7740.46782 x + 9.28361e4 (r = 0.99202) (weighting: 1 / x^2)

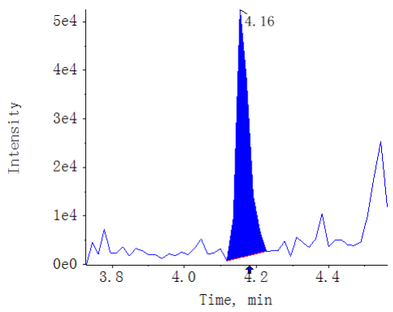


Peak Review

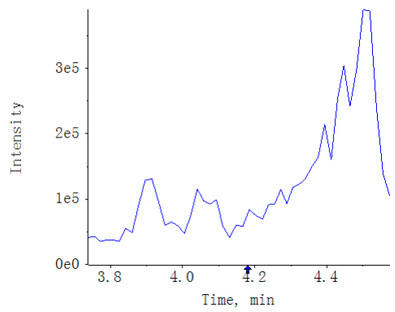
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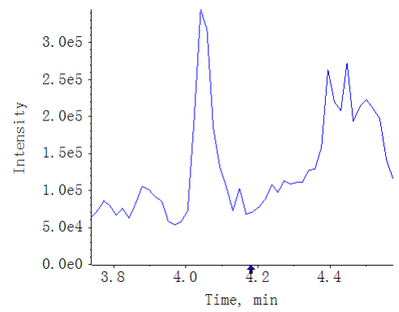
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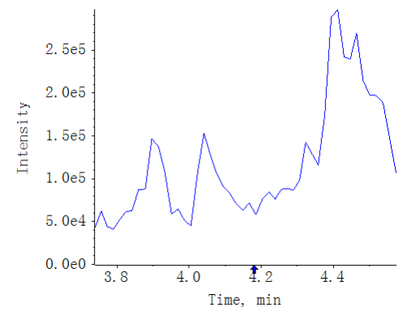
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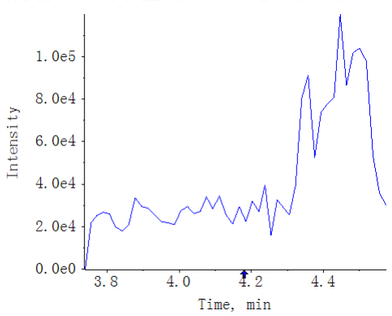
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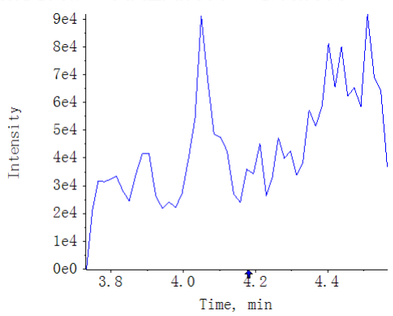
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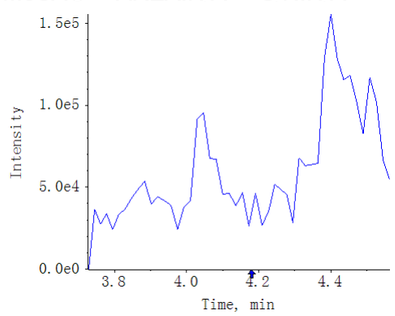
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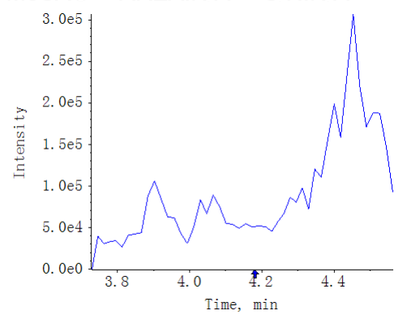
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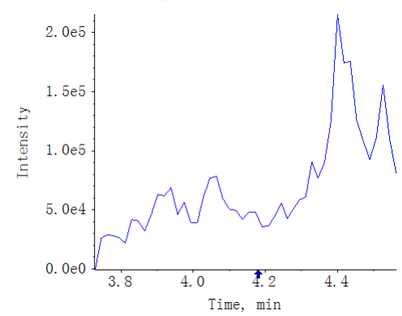
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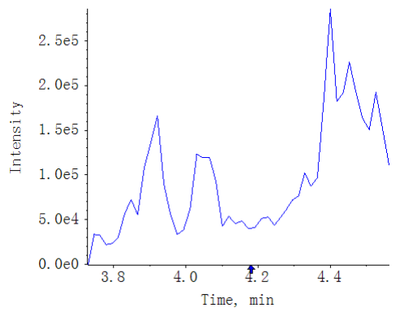
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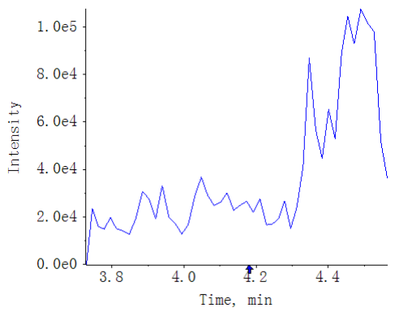
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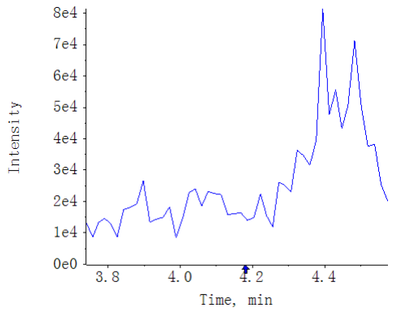
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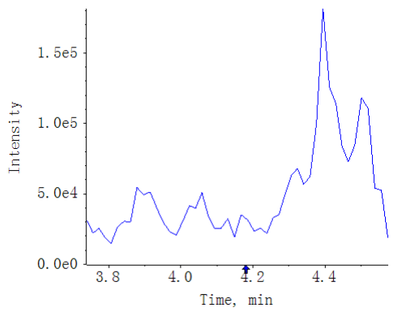
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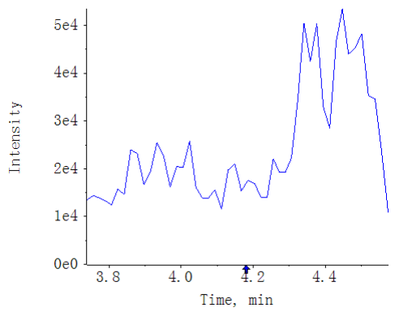
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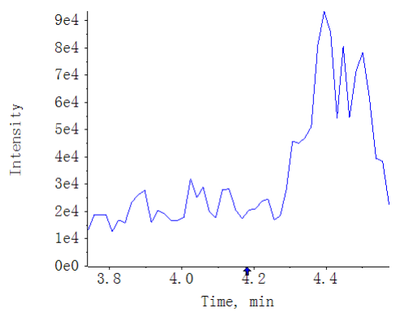
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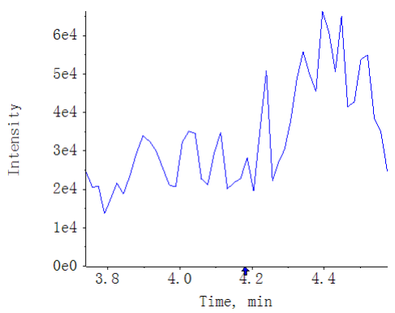
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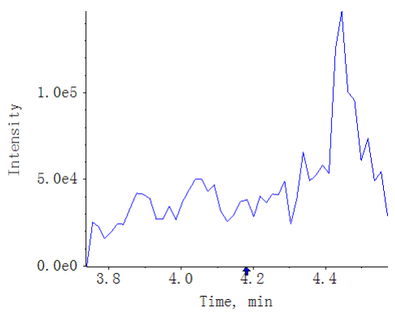
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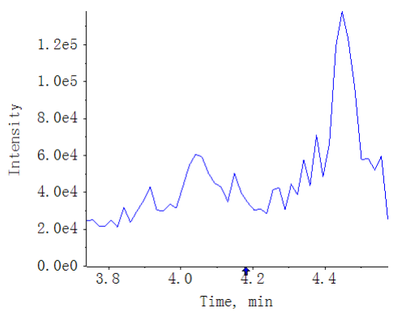
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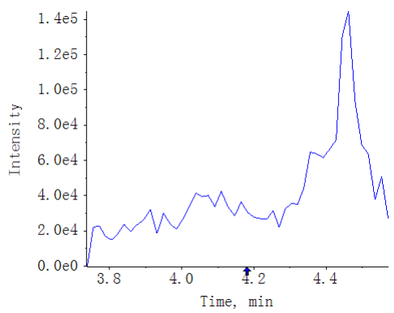
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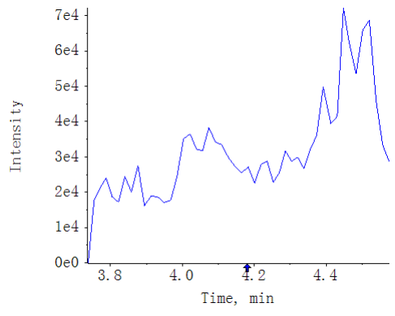
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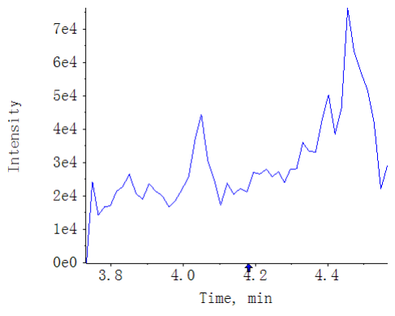
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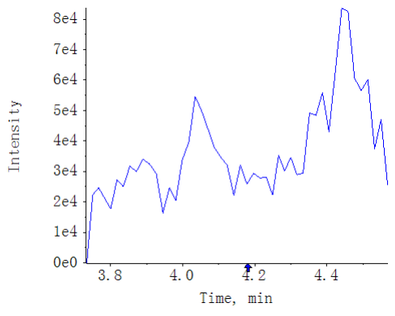
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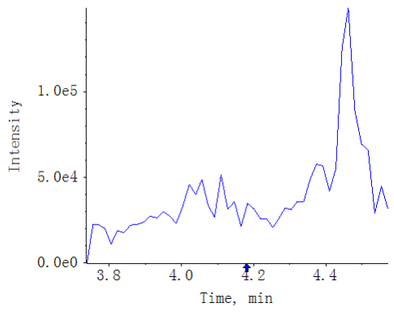
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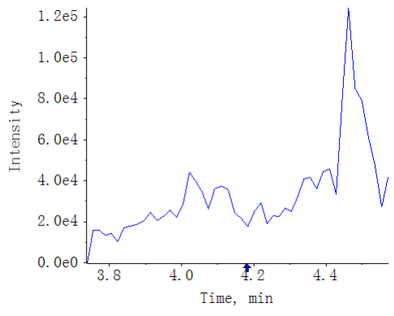
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T24205080a
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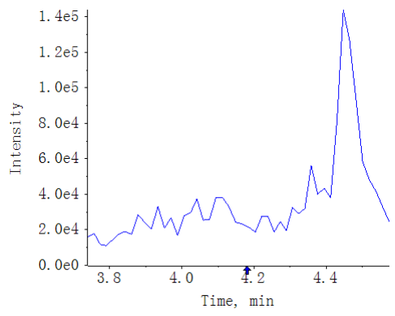


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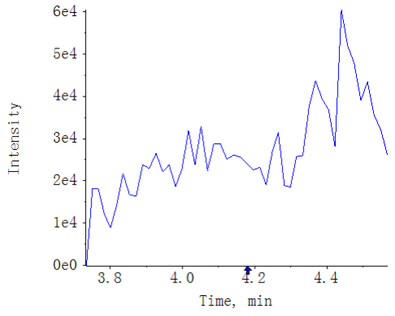
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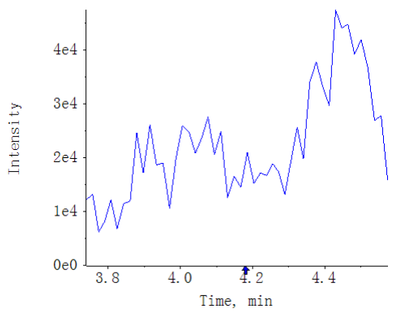
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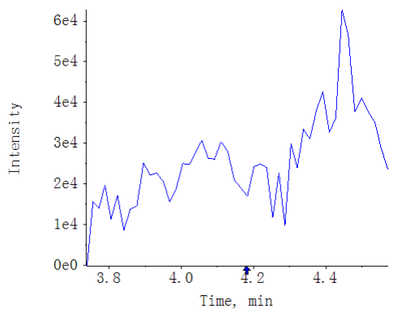
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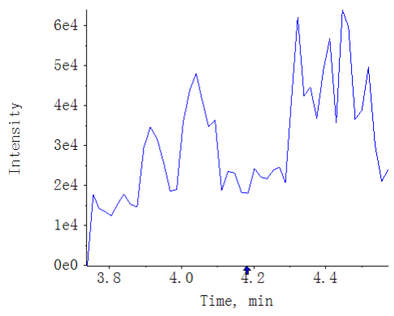
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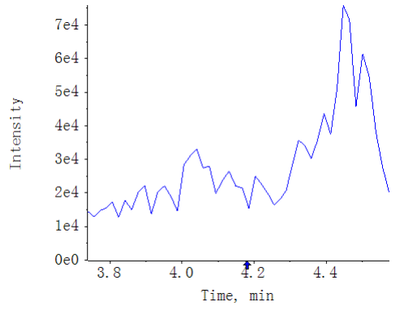
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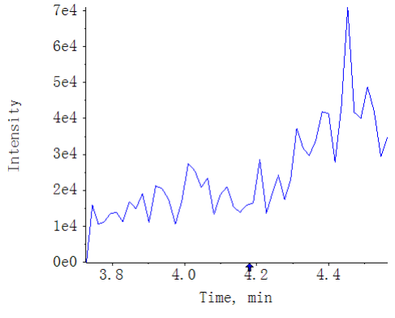
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T24205090a

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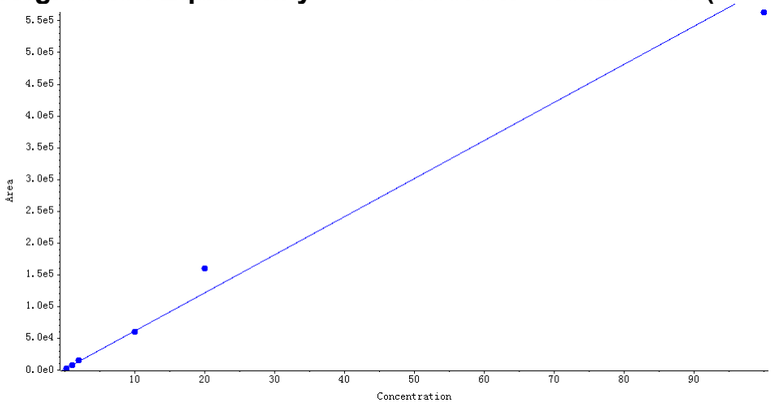


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:72

Compound name: 5DS_1 (331.1 / 217.2)

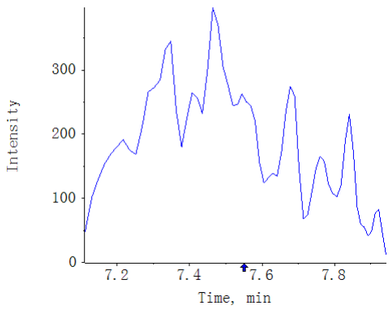
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	2.41e3	N/A	7.48	14.2	0.2000	1.266062e-1
STD_0.05ppb	Standard	7.88e3	N/A	7.47	36.2	1.0000	1.038564e0
STD_0.1ppb	Standard	1.48e4	N/A	7.46	45.9	2.0000	2.195916e0
STD_0.5ppb	Standard	5.98e4	N/A	7.47	41.4	10.0000	9.691860e0
STD_1ppb	Standard	1.61e5	N/A	7.47	60.9	20.0000	2.649476e1
STD_5ppb	Standard	5.63e5	N/A	7.46	53.4	100.0000	9.365229e1
STD_10ppb	Standard	N/A	N/A	N/A	N/A	200.0000	N/A
STD_50ppb	Standard	N/A	N/A	N/A	N/A	1000.0000	N/A
STD_100ppb	Standard	N/A	N/A	N/A	N/A	2000.0000	N/A
STD_200ppb	Standard	N/A	N/A	N/A	N/A	4000.0000	N/A
STD_500ppb	Standard	N/A	N/A	N/A	N/A	10000.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	6.50e3	N/A	7.52	8.8	0.0000	8.079401e-1
Blank	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.10e6	N/A	7.48	66.8	N/A	1.823518e2
MWXS243370a_R1	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205053a	Unknown	4.25e3	N/A	7.44	10.4	N/A	4.338221e-1
T24205054a	Unknown	3.76e3	N/A	7.44	13.1	N/A	3.515581e-1
T24205056a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
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T24205061a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
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T24205077a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A

Compound name: 5DS_1
Regression Equation: y = 5997.78676 x + 1652.74696 (r = 0.99010) (weighting: 1 / x)

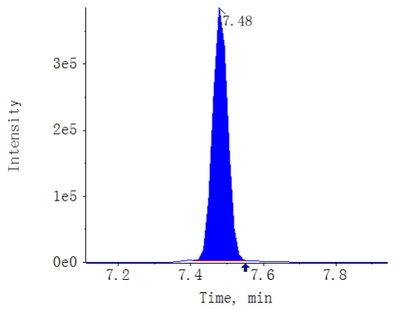


Peak Review

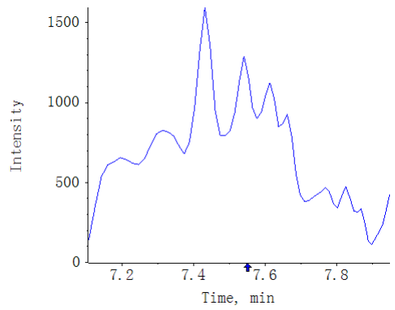
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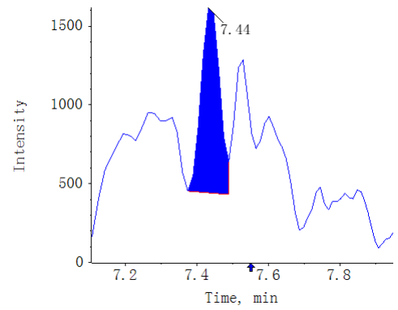
V3.0_MWMS_20240829_1
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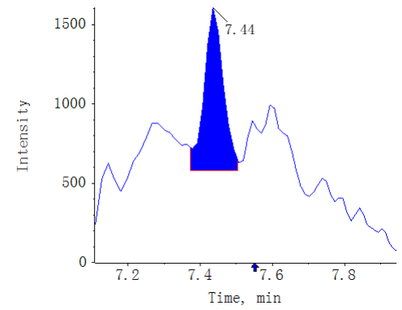
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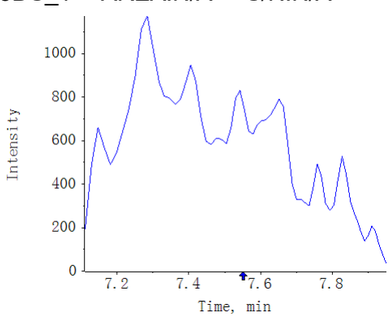
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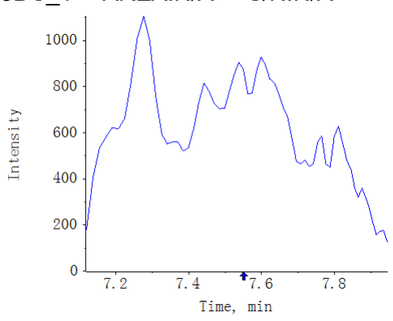
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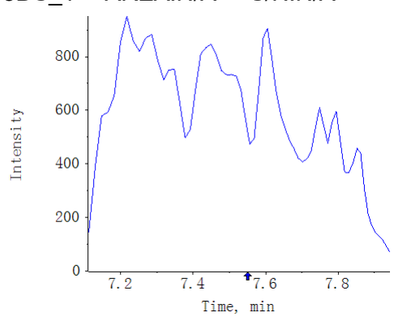
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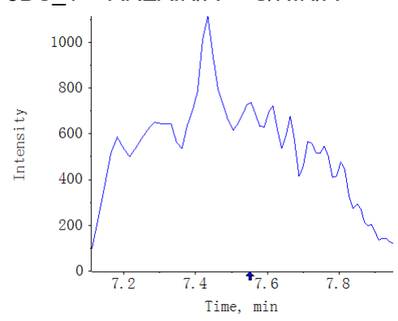
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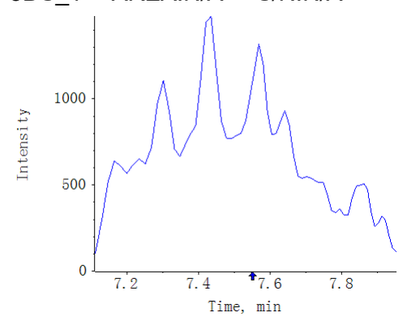
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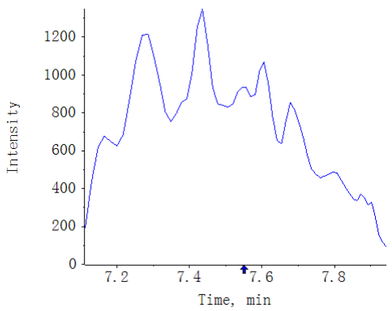
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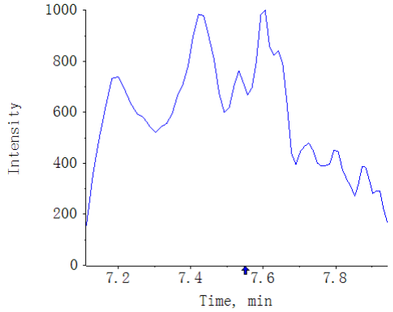
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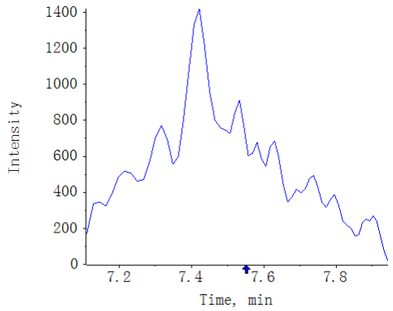
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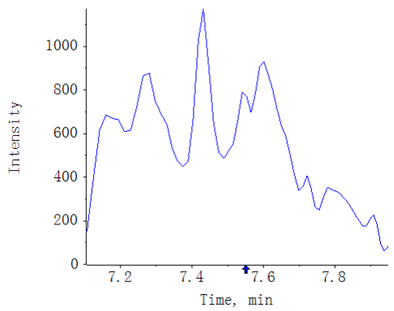
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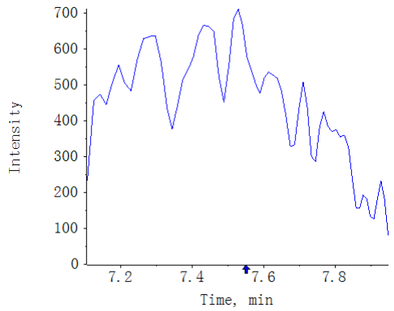
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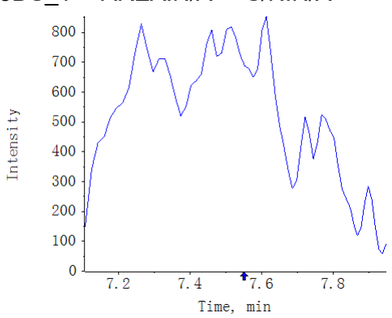
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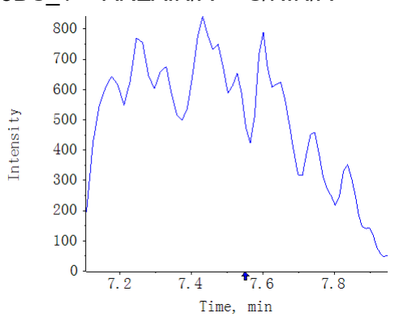
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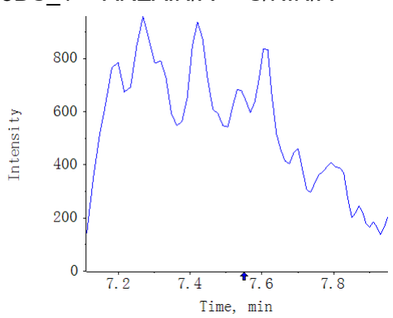
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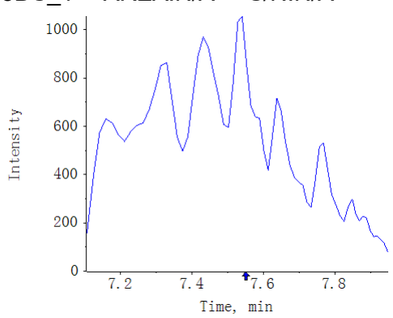
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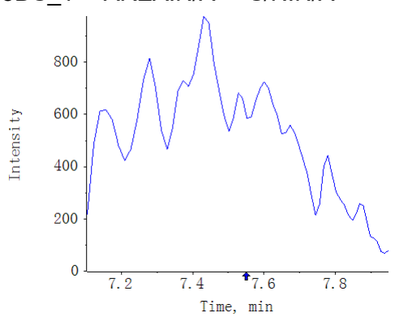
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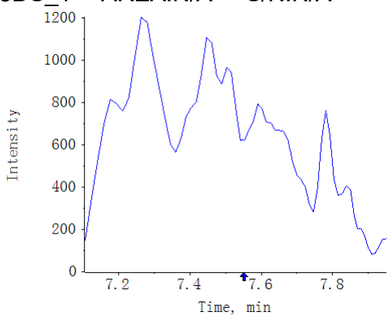
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5DS_1 AREA:N/A S/N:N/A



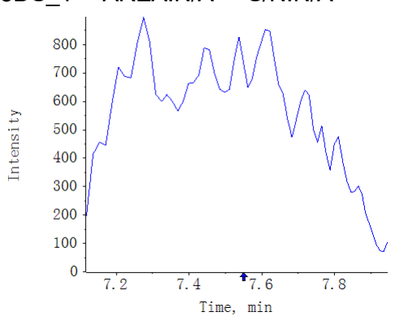
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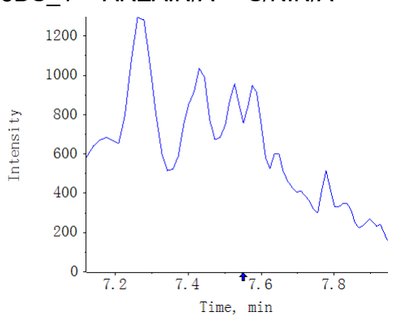
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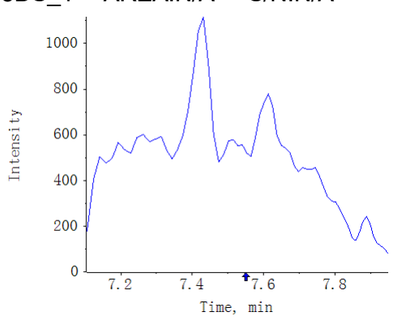
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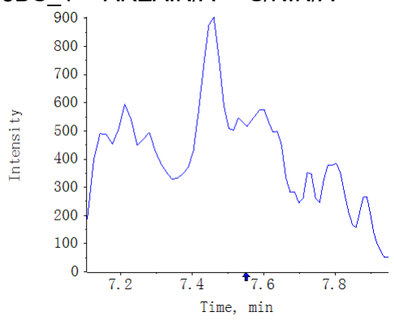
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T24205080a
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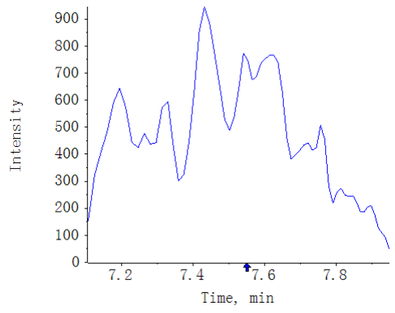


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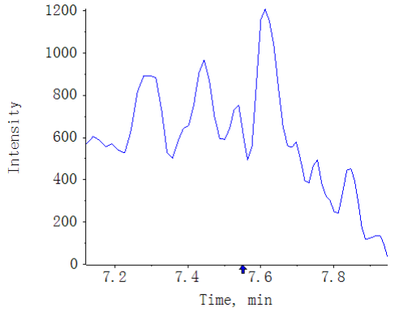
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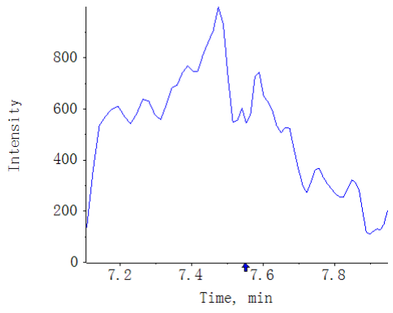
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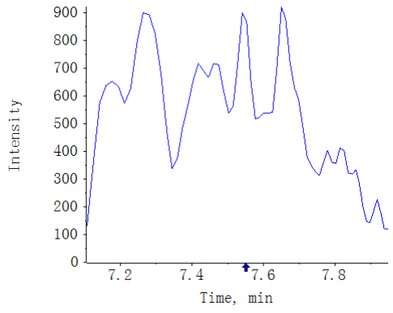
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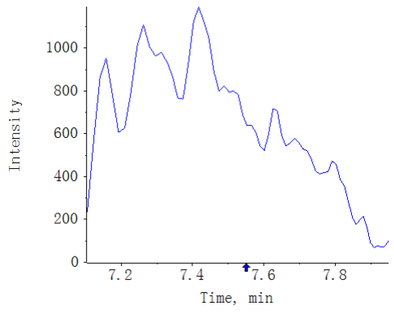
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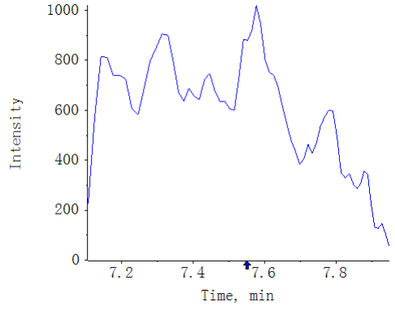
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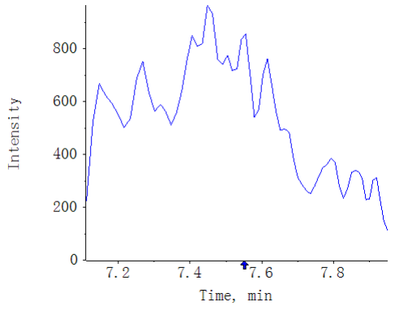
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T24205090a

5DS_1 AREA:N/A S/N:N/A

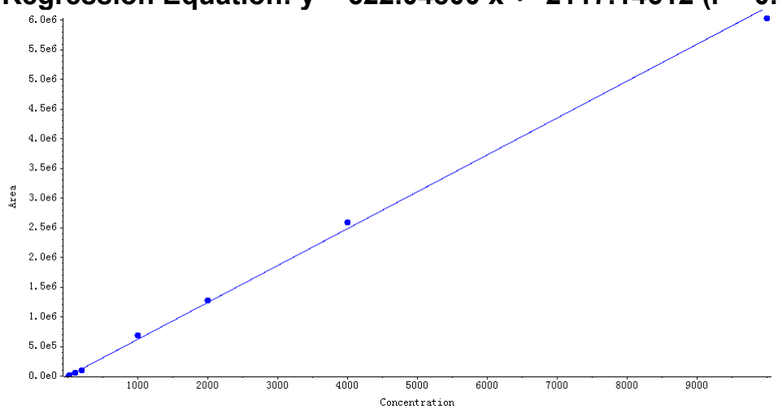


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:73

Compound name: ST (347.4 / 96.9)

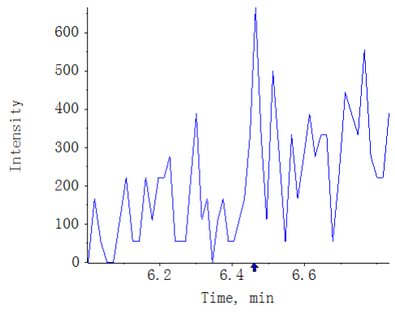
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	N/A	N/A	N/A	0.2000	N/A
STD_0.05ppb	Standard	N/A	N/A	N/A	N/A	1.0000	N/A
STD_0.1ppb	Standard	N/A	N/A	N/A	N/A	2.0000	N/A
STD_0.5ppb	Standard	4.72e3	N/A	6.38	3.6	10.0000	1.098448e1
STD_1ppb	Standard	1.03e4	N/A	6.37	5.3	20.0000	1.990849e1
STD_5ppb	Standard	5.53e4	N/A	6.36	7.9	100.0000	9.237898e1
STD_10ppb	Standard	1.02e5	N/A	6.37	6.2	200.0000	1.677115e2
STD_50ppb	Standard	6.82e5	N/A	6.37	9.3	1000.0000	1.099640e3
STD_100ppb	Standard	1.28e6	N/A	6.37	6.0	2000.0000	2.057995e3
STD_200ppb	Standard	2.60e6	N/A	6.38	9.4	4000.0000	4.180026e3
STD_500ppb	Standard	6.03e6	N/A	6.37	7.0	10000.0000	9.701355e3
V2.0_MW_RQC1_20240827	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.37e4	N/A	6.38	7.9	N/A	1.219251e2
MWXS243370a_R1	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
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T24205068a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
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T24205070a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
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T24205073a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205078a	Unknown	4.04e3	N/A	6.41	5.0	N/A	9.891988e0
T24205080a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A

Compound name: ST
Regression Equation: y = 622.04800 x + -2117.14612 (r = 0.99898) (weighting: 1 / x)

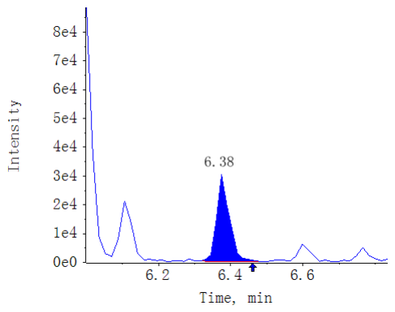


Peak Review

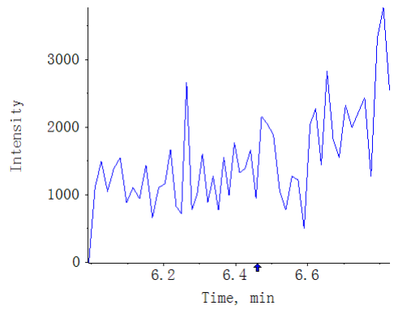
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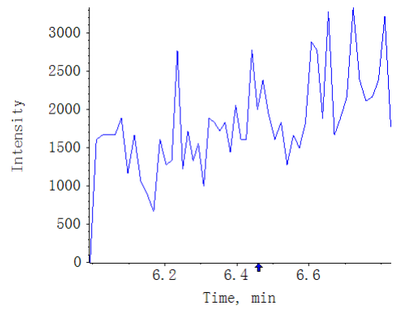
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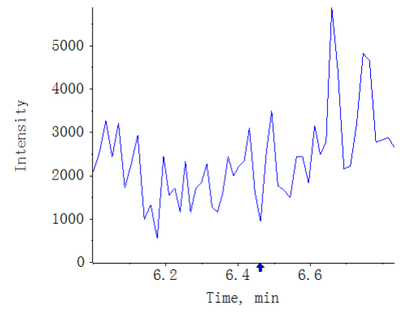
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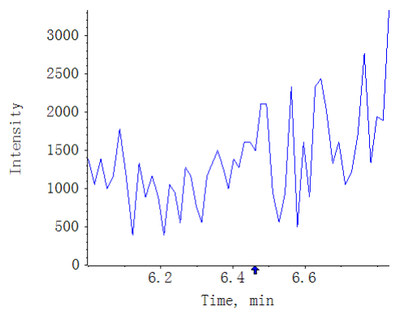
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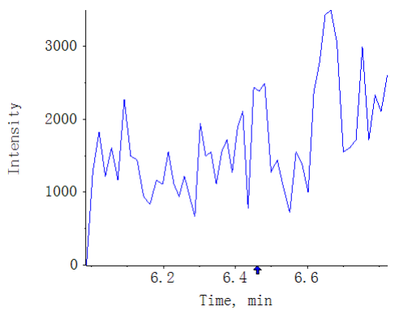
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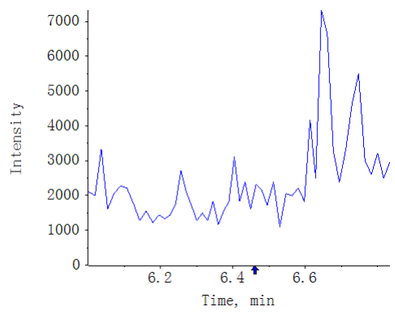
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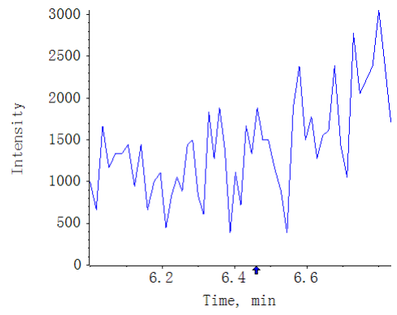
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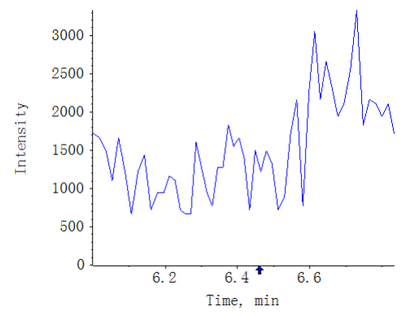
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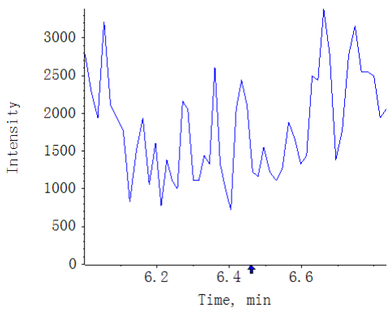
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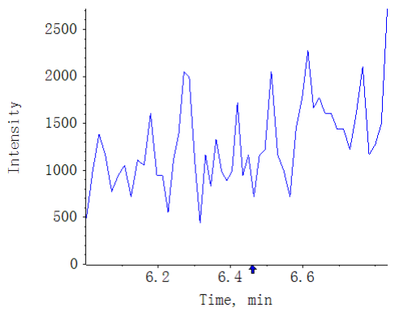
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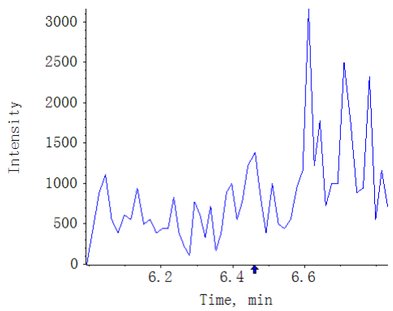
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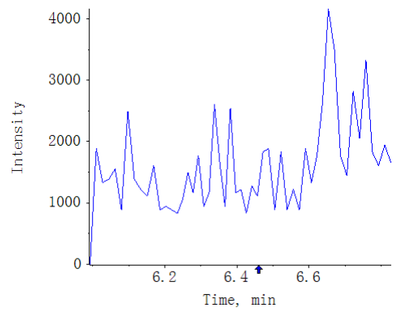
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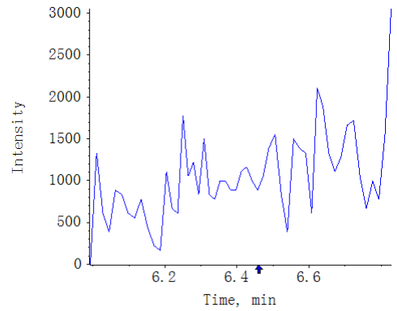
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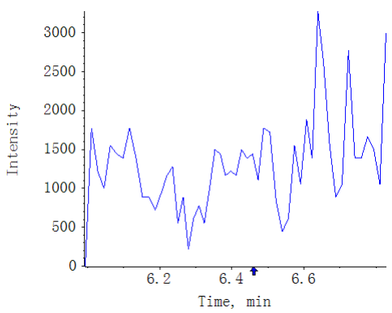
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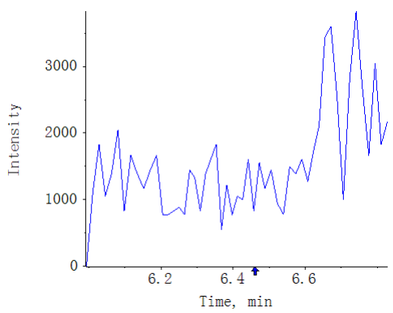
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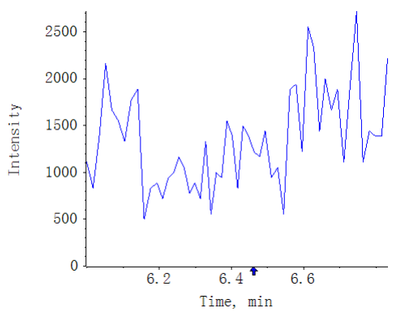
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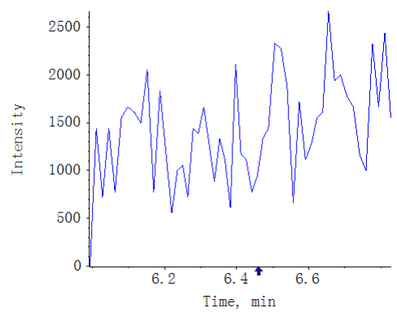
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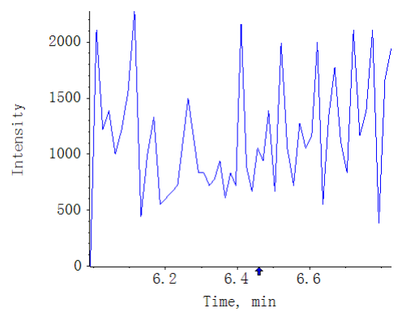
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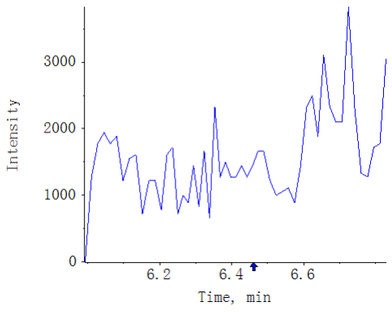
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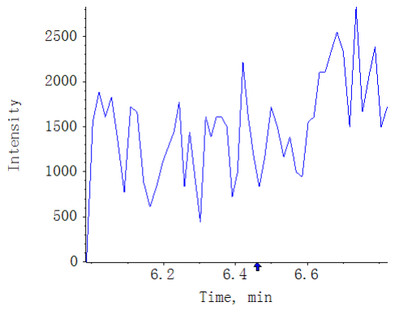
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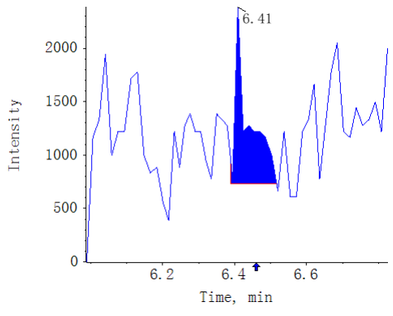
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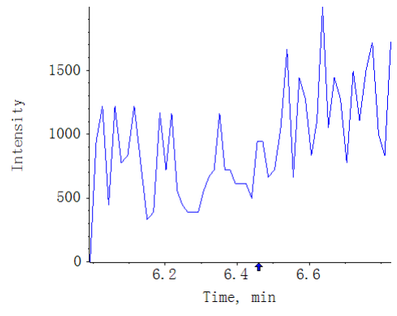
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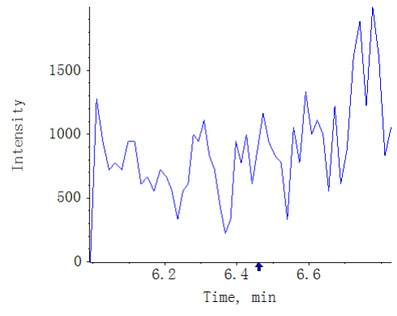
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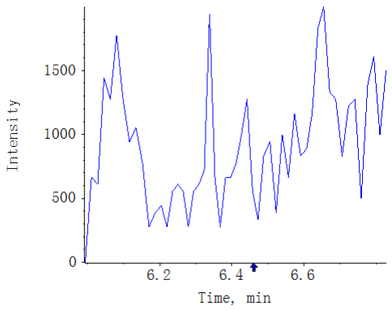
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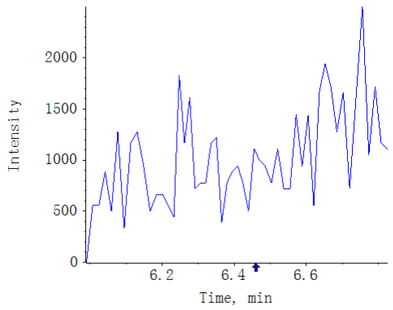
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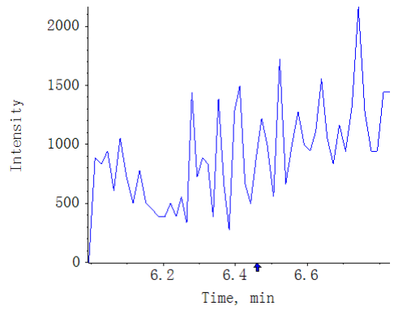
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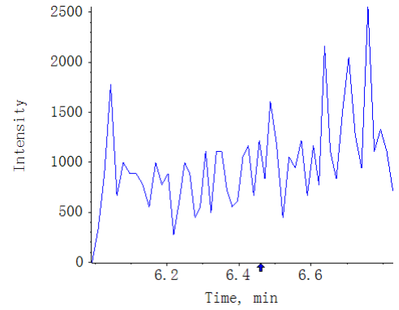
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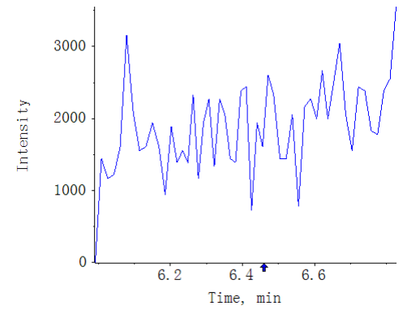
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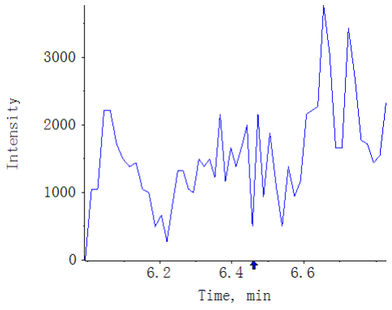
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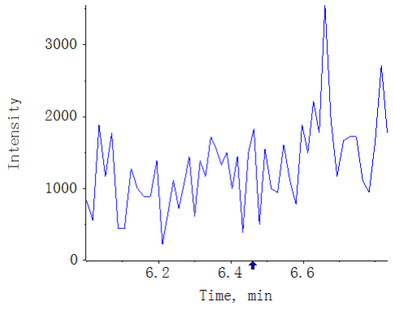
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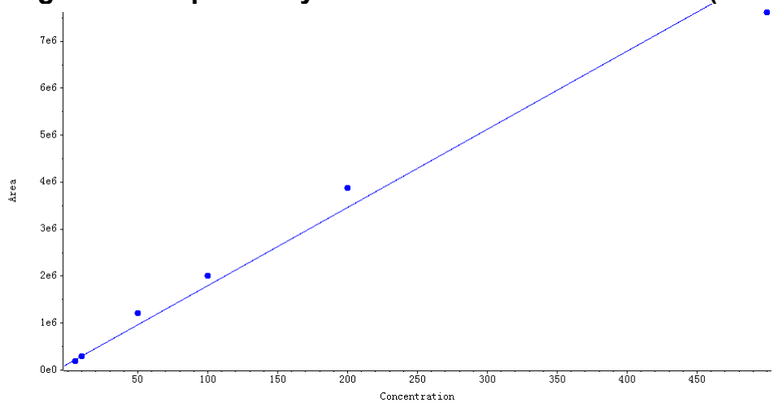


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:74

Compound name: ACC (102.2 / 56.0)

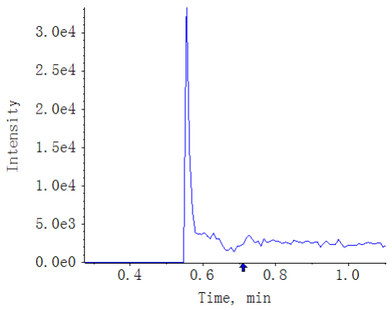
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	N/A	N/A	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	N/A	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	N/A	N/A	N/A	N/A	0.5000	N/A
STD_1ppb	Standard	N/A	N/A	N/A	N/A	1.0000	N/A
STD_5ppb	Standard	1.84e5	N/A	0.72	68.9	5.0000	3.117329e0
STD_10ppb	Standard	2.86e5	N/A	0.73	81.1	10.0000	9.225472e0
STD_50ppb	Standard	1.22e6	N/A	0.73	91.8	50.0000	6.514779e1
STD_100ppb	Standard	2.00e6	N/A	0.73	92.2	100.0000	1.124682e2
STD_200ppb	Standard	3.89e6	N/A	0.73	105.2	200.0000	2.254224e2
STD_500ppb	Standard	7.62e6	N/A	0.72	101.7	500.0000	4.496189e2
V2.0_MW_RQC1_20240827	Quality Control	5.32e5	N/A	0.76	19.6	0.0000	2.398977e1
Blank	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.42e5	N/A	0.74	35.2	N/A	5.928343e-1
MWXS243370a_R1	Quality Control	4.01e5	N/A	0.75	5.3	0.0000	1.612803e1
MWXS243370a_R2	Quality Control	3.65e5	N/A	0.74	6.1	0.0000	1.397659e1
MWXS243370a_R3	Quality Control	3.40e5	N/A	0.75	5.5	0.0000	1.248028e1
T24205052a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205056a	Unknown	6.68e5	N/A	0.75	6.0	N/A	3.216199e1
T24205057a	Unknown	4.74e5	N/A	0.75	5.5	N/A	2.051403e1
T24205058a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205060a	Unknown	6.81e5	N/A	0.75	7.3	N/A	3.295783e1
T24205061a	Unknown	7.75e5	N/A	0.73	10.2	N/A	3.862107e1
T24205062a	Unknown	3.07e5	N/A	0.74	5.7	N/A	1.048738e1
T24205064a	Unknown	5.93e5	N/A	0.75	9.4	N/A	2.764120e1
T24205065a	Unknown	4.42e5	N/A	0.73	11.7	N/A	1.861335e1
T24205066a	Unknown	3.60e5	N/A	0.75	6.5	N/A	1.368050e1
T24205068a	Unknown	8.94e5	N/A	0.74	11.0	N/A	4.575019e1
T24205069a	Unknown	5.09e5	N/A	0.75	7.3	N/A	2.262928e1
T24205070a	Unknown	4.31e5	N/A	0.75	8.0	N/A	1.793605e1
T24205072a	Unknown	2.37e5	N/A	0.73	5.4	N/A	6.288412e0
T24205073a	Unknown	2.52e5	N/A	0.73	6.4	N/A	7.177789e0
T24205074a	Unknown	3.23e5	N/A	0.74	9.4	N/A	1.147771e1
T24205076a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205080a	Unknown	2.92e5	N/A	0.74	7.3	N/A	9.576285e0
T24205081a	Unknown	3.34e5	N/A	0.75	11.0	N/A	1.208992e1
T24205082a	Unknown	4.53e5	N/A	0.74	15.4	N/A	1.928078e1
T24205084a	Unknown	3.79e5	N/A	0.75	7.2	N/A	1.479088e1
T24205085a	Unknown	3.33e5	N/A	0.73	9.9	N/A	1.204194e1
T24205086a	Unknown	3.65e5	N/A	0.75	8.9	N/A	1.396343e1
T24205088a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205089a	Unknown	3.87e5	N/A	0.75	5.3	N/A	1.528489e1
T24205090a	Unknown	3.49e5	N/A	0.75	7.5	N/A	1.300133e1

Compound name: ACC
Regression Equation: y = 16649.06686 x + 1.32333e5 (r = 0.99011) (weighting: 1 / x)

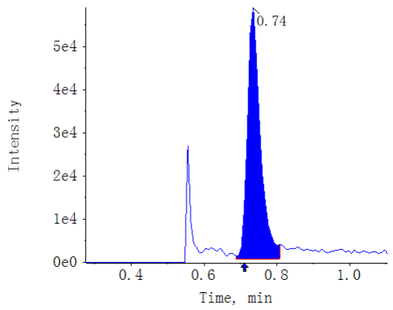


Peak Review

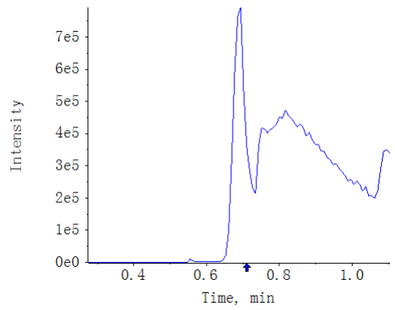
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ACC AREA:N/A S/N:N/A



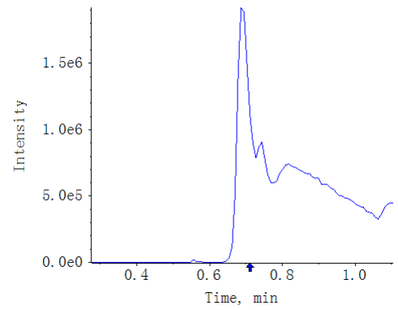
V3.0_MWMS_20240829_1
ACC AREA:1.42e5 S/N:35.2



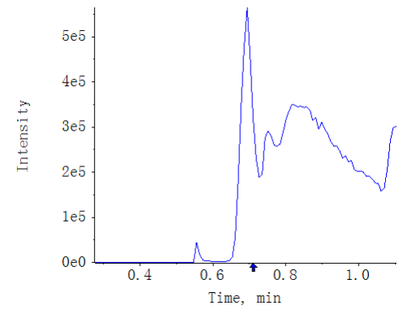
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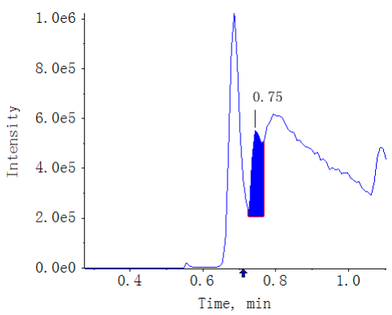
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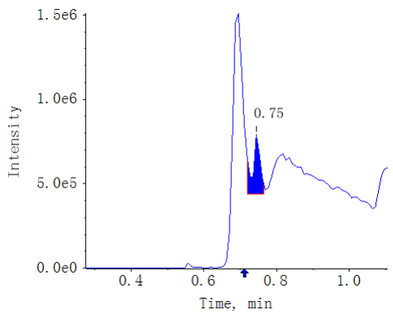
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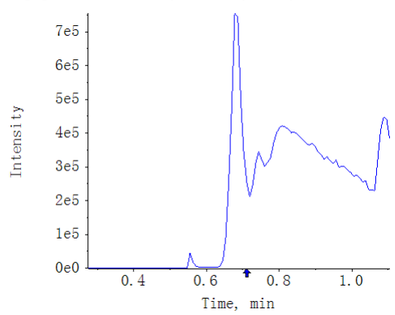
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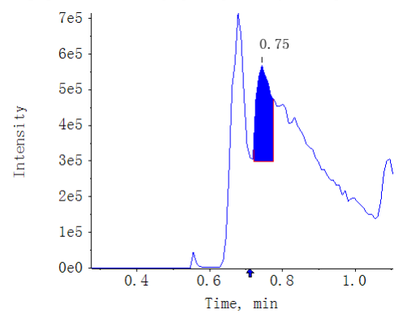
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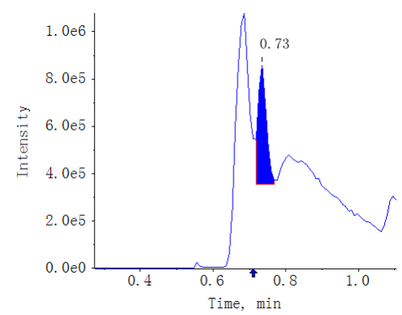
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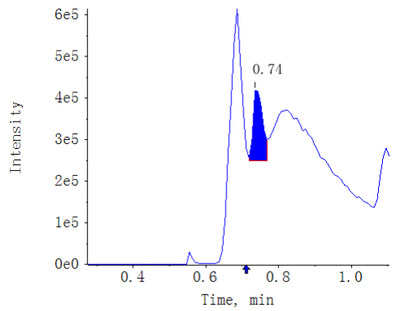
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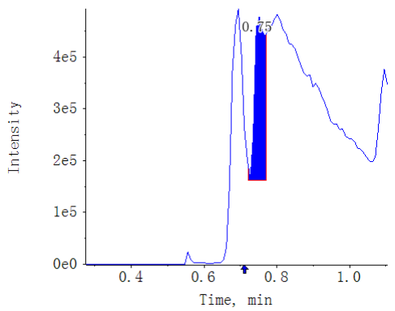
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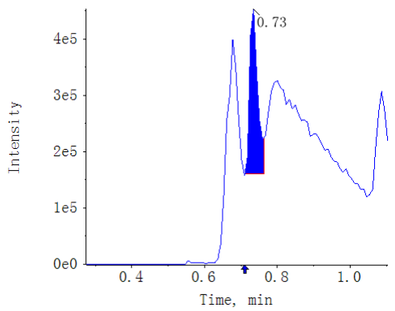
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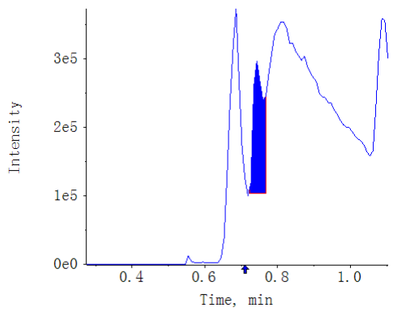
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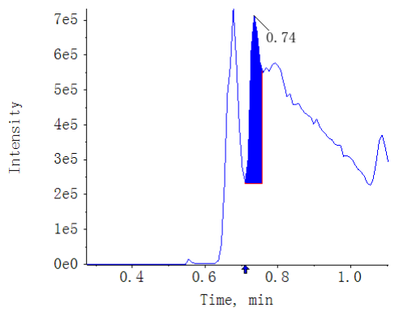
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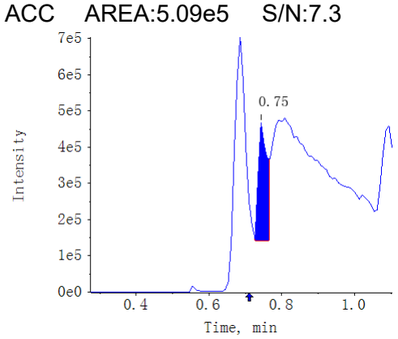
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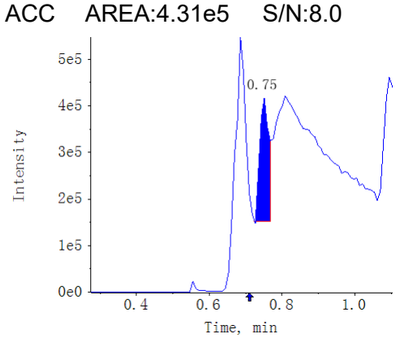
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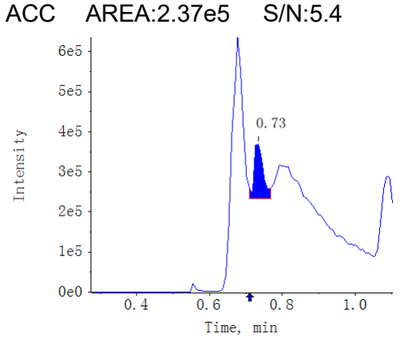
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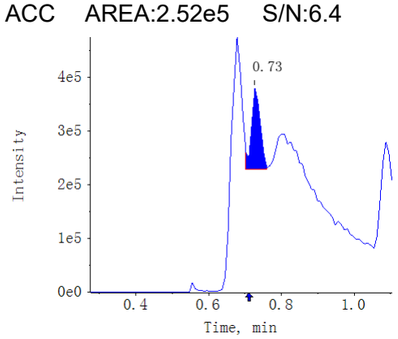
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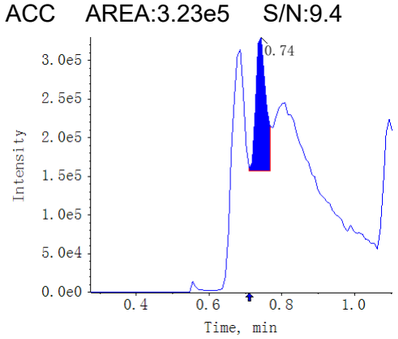
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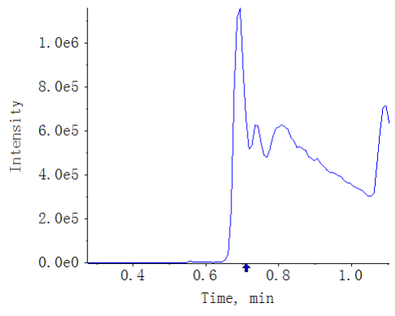
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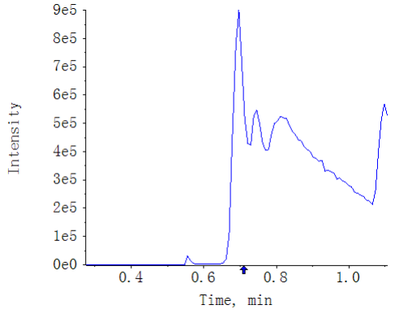
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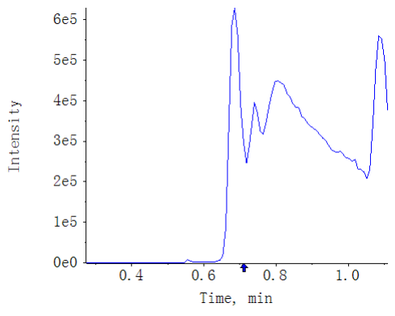
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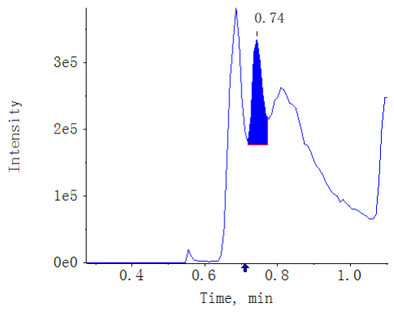
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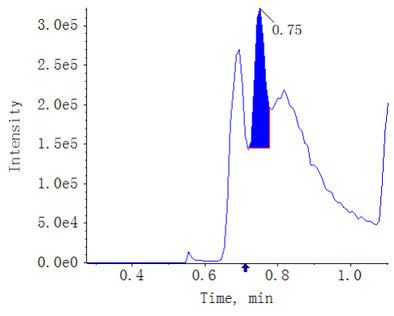
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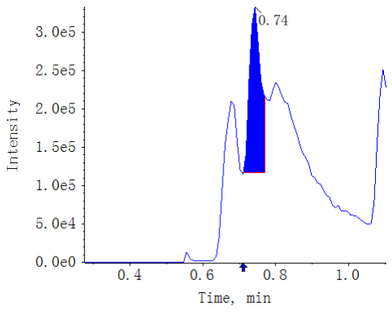
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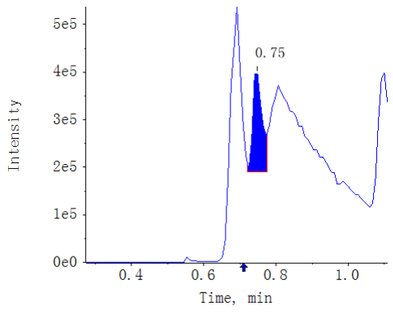
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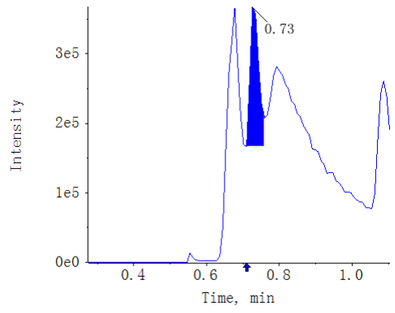
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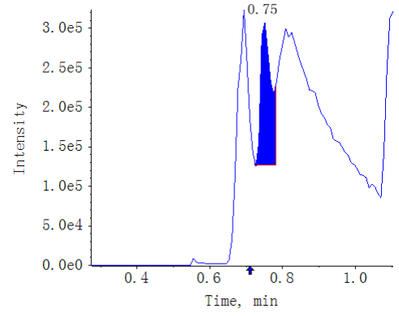
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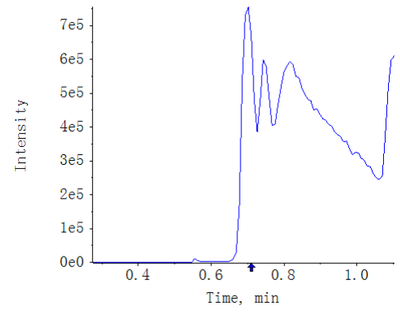
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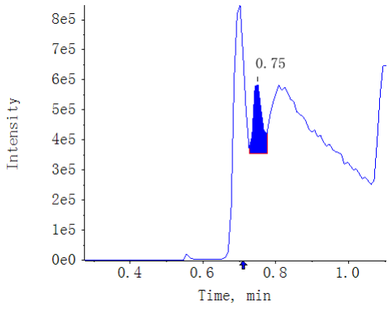
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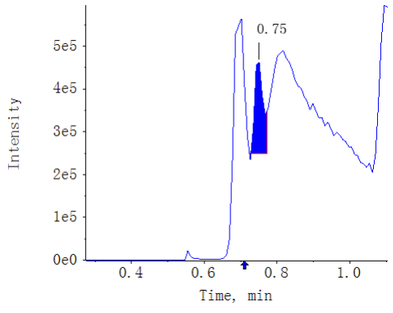
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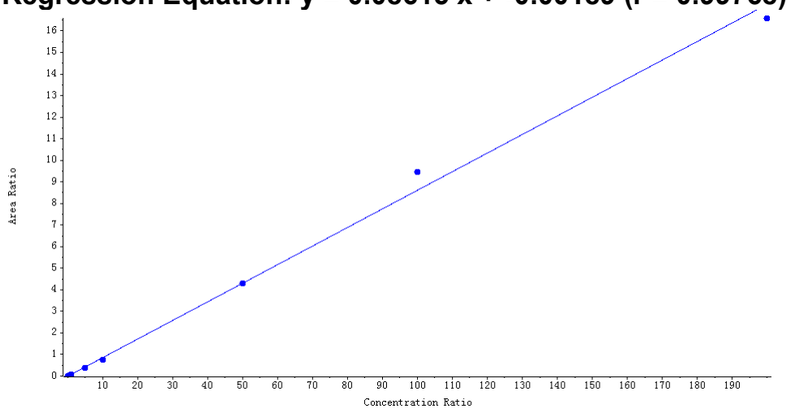


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:75

Compound name: ABA (263.1 / 153.1)

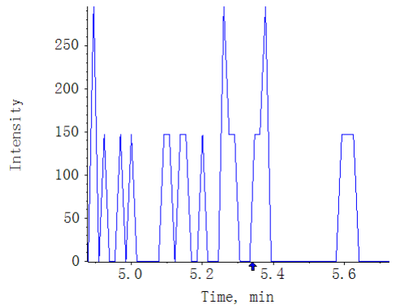
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.281e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	6.09e3	1.334e6	5.29	16.7	0.0500	7.490898e-2
STD_0.1ppb	Standard	9.27e3	1.240e6	5.29	35.4	0.1000	1.087347e-1
STD_0.5ppb	Standard	5.58e4	1.416e6	5.29	65.2	0.5000	4.789915e-1
STD_1ppb	Standard	8.55e4	1.506e6	5.29	80.2	1.0000	6.805029e-1
STD_5ppb	Standard	5.20e5	1.418e6	5.28	38.6	5.0000	4.281288e0
STD_10ppb	Standard	8.68e5	1.177e6	5.29	47.1	10.0000	8.585035e0
STD_50ppb	Standard	5.26e6	1.224e6	5.29	67.5	50.0000	4.994015e1
STD_100ppb	Standard	1.06e7	1.115e6	5.29	56.0	100.0000	1.099844e2
STD_200ppb	Standard	1.98e7	1.194e6	5.30	58.6	200.0000	1.925160e2
STD_500ppb	Standard	N/A	7.914e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.53e5	3.276e5	5.29	38.0	0.0000	5.429421e0
Blank	Unknown	N/A	7.425e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.43e5	1.117e6	5.30	42.7	N/A	5.663347e0
MWXS243370a_R1	Quality Control	1.12e6	6.209e5	5.30	30.5	0.0000	2.086754e1
MWXS243370a_R2	Quality Control	1.14e6	7.398e5	5.28	44.6	0.0000	1.787065e1
MWXS243370a_R3	Quality Control	1.19e6	6.217e5	5.30	60.6	0.0000	2.215559e1
T24205052a	Unknown	1.18e6	5.970e5	5.29	55.1	N/A	2.286922e1
T24205053a	Unknown	2.07e6	5.427e5	5.29	49.7	N/A	4.434080e1
T24205054a	Unknown	8.80e5	5.930e5	5.29	54.8	N/A	1.724277e1
T24205056a	Unknown	1.23e6	6.955e5	5.29	63.7	N/A	2.055374e1
T24205057a	Unknown	1.76e6	4.397e5	5.30	36.2	N/A	4.650319e1
T24205058a	Unknown	8.97e5	5.381e5	5.29	50.8	N/A	1.937956e1
T24205060a	Unknown	6.36e5	6.887e5	5.29	52.5	N/A	1.073902e1
T24205061a	Unknown	1.40e6	8.316e5	5.29	48.2	N/A	1.959689e1
T24205062a	Unknown	8.72e5	7.400e5	5.29	43.2	N/A	1.370223e1
T24205064a	Unknown	1.07e6	7.066e5	5.30	41.6	N/A	1.759842e1
T24205065a	Unknown	1.11e6	9.220e5	5.28	35.9	N/A	1.400107e1
T24205066a	Unknown	1.06e6	6.219e5	5.29	40.9	N/A	1.978877e1
T24205068a	Unknown	7.87e5	5.625e5	5.28	46.2	N/A	1.625847e1
T24205069a	Unknown	1.83e6	6.163e5	5.29	46.4	N/A	3.455050e1
T24205070a	Unknown	9.28e5	5.602e5	5.29	51.4	N/A	1.925243e1
T24205072a	Unknown	5.89e5	7.517e5	5.28	42.3	N/A	9.123685e0
T24205073a	Unknown	5.95e5	6.432e5	5.28	32.9	N/A	1.075180e1
T24205074a	Unknown	6.52e5	9.394e5	5.29	58.7	N/A	8.074793e0
T24205076a	Unknown	9.81e5	4.396e5	5.28	33.5	N/A	2.591636e1
T24205077a	Unknown	9.29e5	4.904e5	5.29	34.1	N/A	2.201175e1
T24205078a	Unknown	8.28e5	5.445e5	5.28	42.6	N/A	1.767581e1
T24205080a	Unknown	4.62e5	8.557e5	5.29	49.3	N/A	6.290630e0
T24205081a	Unknown	5.73e5	8.264e5	5.30	60.7	N/A	8.075269e0
T24205082a	Unknown	4.15e5	7.509e5	5.29	53.5	N/A	6.431190e0
T24205084a	Unknown	7.71e5	7.833e5	5.29	37.1	N/A	1.145150e1
T24205085a	Unknown	5.97e5	8.508e5	5.28	49.7	N/A	8.172593e0
T24205086a	Unknown	5.59e5	8.395e5	5.29	44.1	N/A	7.757938e0
T24205088a	Unknown	7.65e5	7.020e5	5.29	45.8	N/A	1.267462e1
T24205089a	Unknown	6.64e5	5.265e5	5.29	42.4	N/A	1.467284e1
T24205090a	Unknown	6.57e5	5.761e5	5.29	54.9	N/A	1.326624e1

Compound name: ABA
Regression Equation: y = 0.08615 x + -0.00189 (r = 0.99768) (weighting: 1 / x)

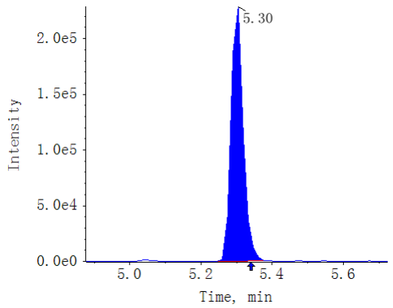


Peak Review

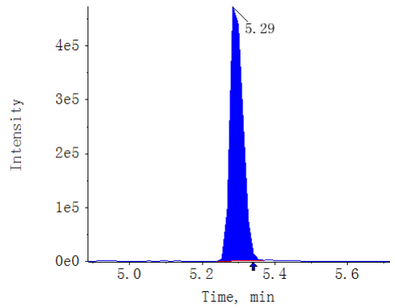
Blank
ABA AREA:N/A S/N:N/A



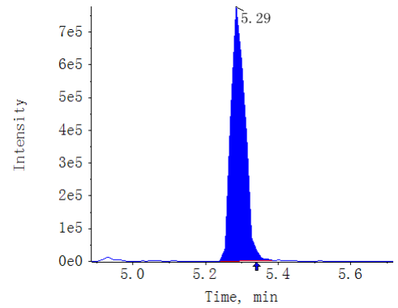
V3.0_MWMS_20240829_1
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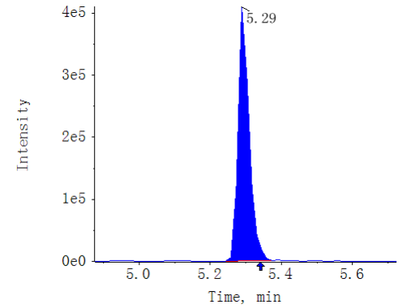
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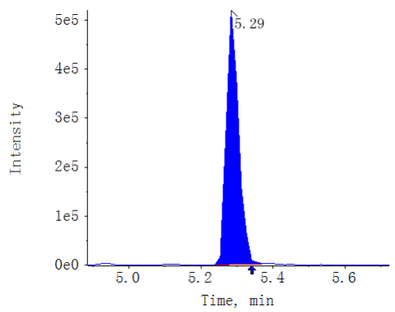
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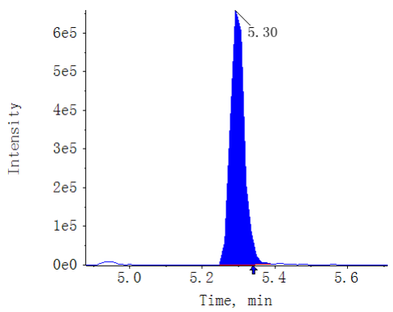
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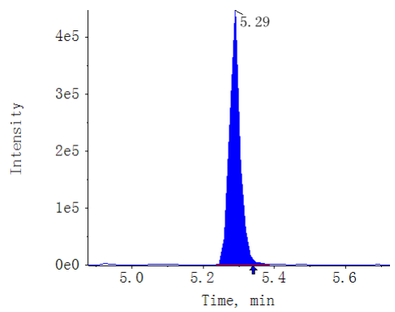
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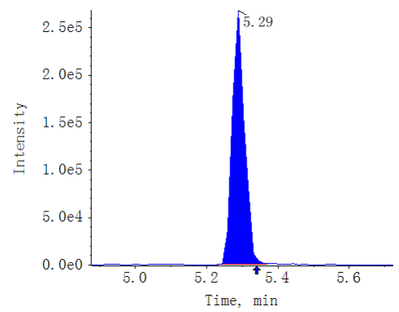
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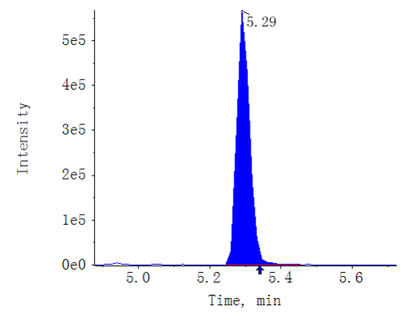
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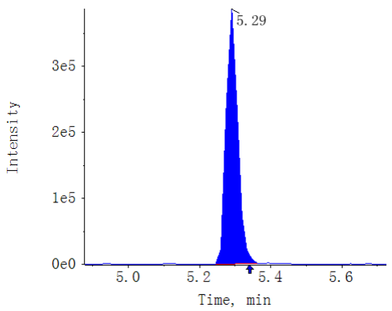
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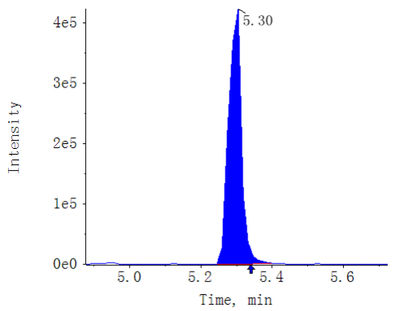
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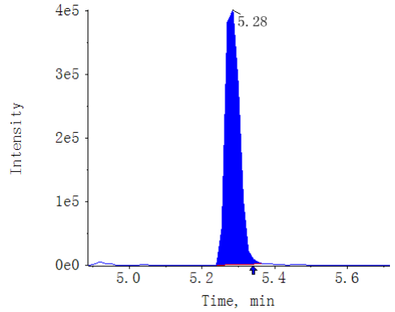
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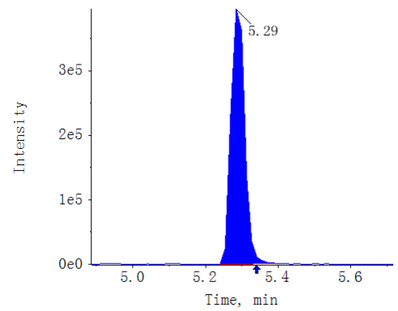
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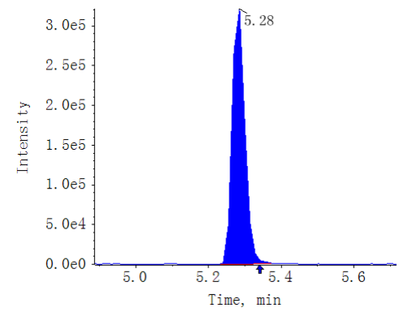
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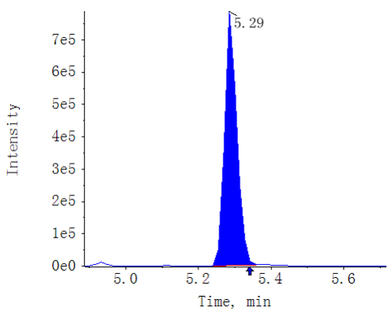
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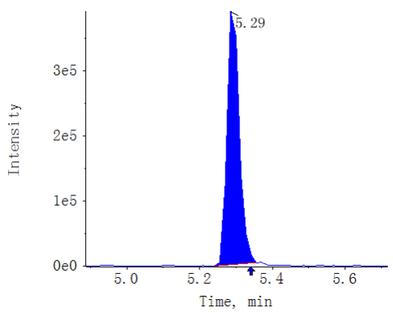
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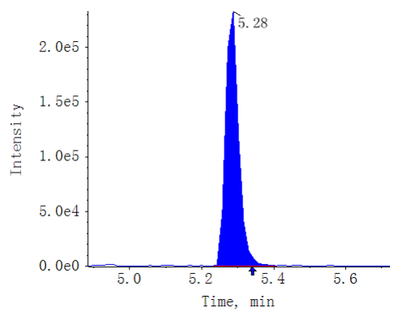
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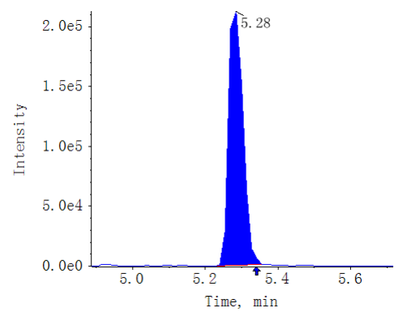
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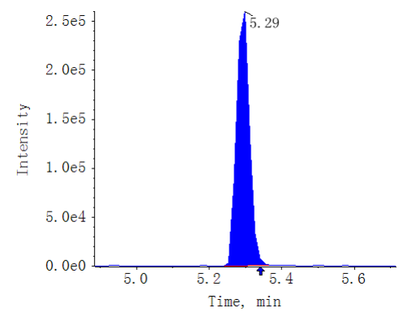
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ABA AREA:5.89e5 S/N:42.3



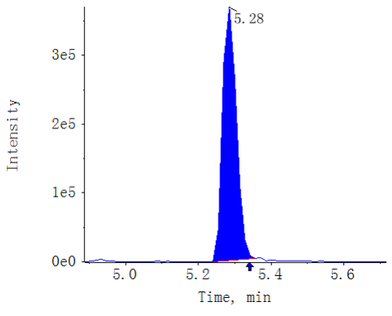
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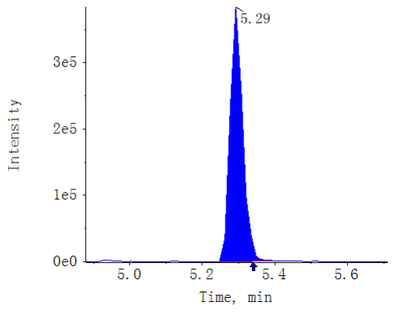
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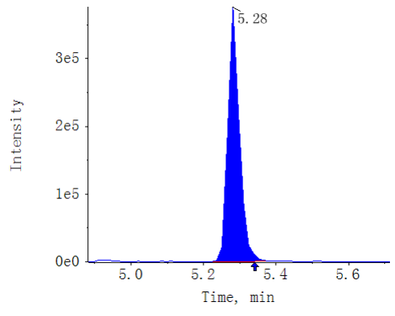
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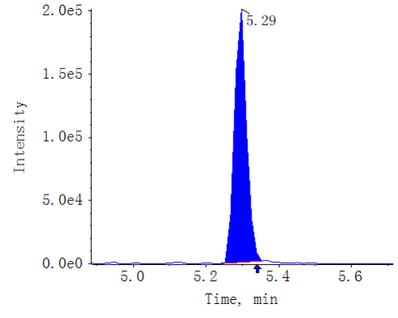
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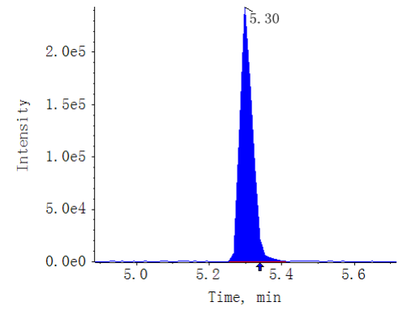
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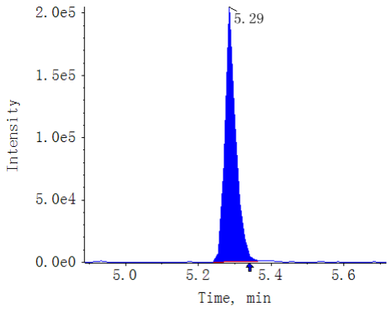
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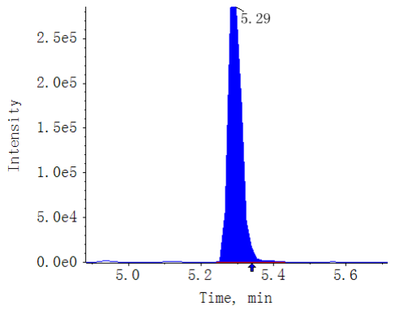
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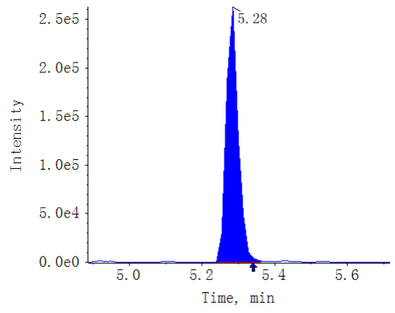
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ABA AREA:4.15e5 S/N:53.5



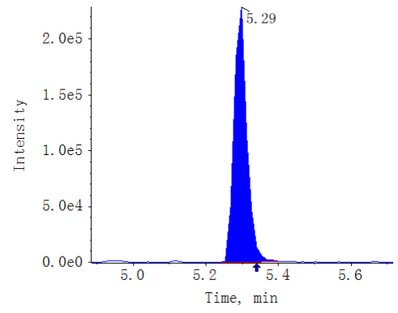
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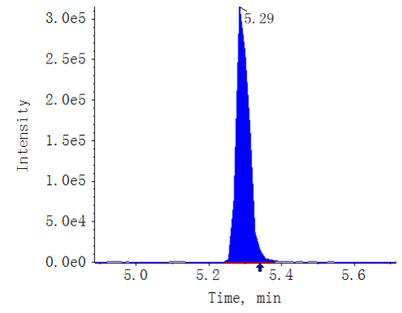
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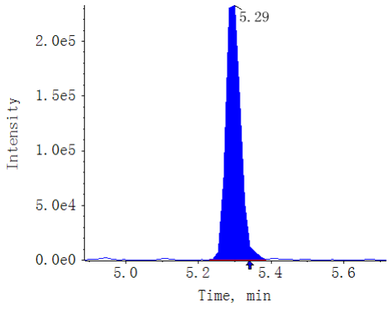
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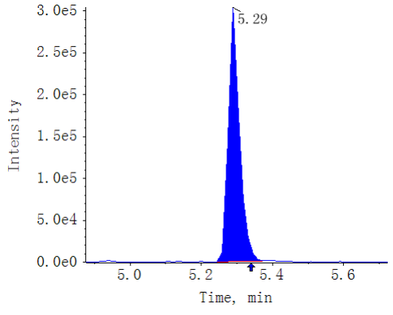
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ABA AREA:6.64e5 S/N:42.4



T24205090a
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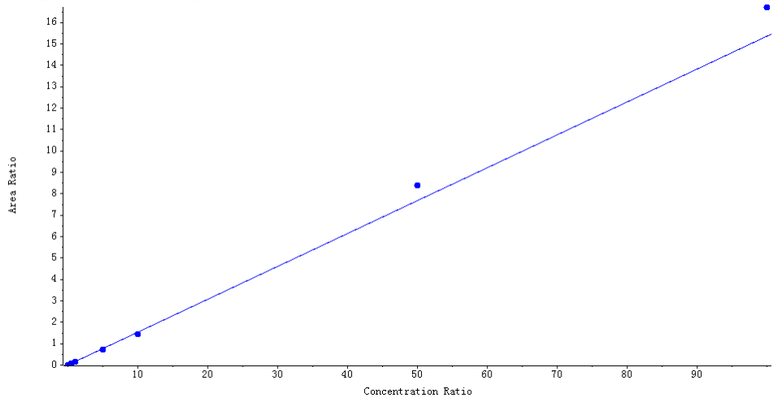


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:76

Compound name: IAA-Glu (303.0 / 145.9)

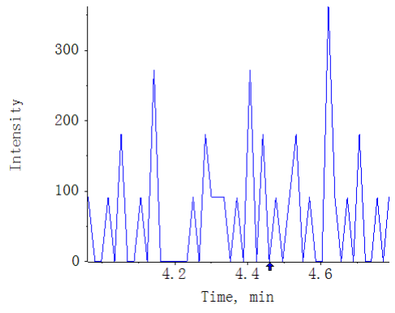
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.64e3	5.111e5	4.41	11.1	0.0100	1.004242e-2
STD_0.05ppb	Standard	5.57e3	5.632e5	4.39	13.8	0.0500	5.346624e-2
STD_0.1ppb	Standard	7.94e3	5.636e5	4.39	12.9	0.1000	8.086454e-2
STD_0.5ppb	Standard	4.59e4	5.452e5	4.40	29.4	0.5000	5.366843e-1
STD_1ppb	Standard	8.71e4	5.789e5	4.40	34.0	1.0000	9.679238e-1
STD_5ppb	Standard	4.15e5	5.617e5	4.39	29.0	5.0000	4.795311e0
STD_10ppb	Standard	7.71e5	5.354e5	4.40	40.6	10.0000	9.362631e0
STD_50ppb	Standard	4.01e6	4.776e5	4.40	37.7	50.0000	5.467070e1
STD_100ppb	Standard	7.77e6	4.650e5	4.41	34.5	100.0000	1.087756e2
STD_200ppb	Standard	N/A	3.896e5	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	2.980e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.065e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.91e5	5.656e5	4.41	36.0	N/A	4.487825e0
MWXS243370a_R1	Quality Control	6.07e3	2.263e5	4.42	10.9	0.0000	1.636904e-1
MWXS243370a_R2	Quality Control	5.81e3	2.698e5	4.39	8.4	0.0000	1.293242e-1
MWXS243370a_R3	Quality Control	6.20e3	2.562e5	4.40	6.6	0.0000	1.465428e-1
T24205052a	Unknown	N/A	2.385e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	1.95e4	1.959e5	4.40	10.3	N/A	6.364695e-1
T24205054a	Unknown	9.21e3	1.988e5	4.41	9.1	N/A	2.905686e-1
T24205056a	Unknown	N/A	2.616e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.160e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	6.20e3	2.746e5	4.41	8.3	N/A	1.359782e-1
T24205061a	Unknown	1.32e4	3.084e5	4.40	13.6	N/A	2.686447e-1
T24205062a	Unknown	8.00e3	2.350e5	4.39	11.4	N/A	2.105187e-1
T24205064a	Unknown	3.42e3	2.773e5	4.41	6.9	N/A	6.943144e-2
T24205065a	Unknown	N/A	3.617e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.695e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.129e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.337e5	N/A	N/A	N/A	N/A
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T24205072a	Unknown	N/A	3.020e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.794e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.181e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.315e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.360e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.643e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.565e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.547e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.400e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.022e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.320e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.862e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.496e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.296e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.546e5	N/A	N/A	N/A	N/A

Compound name: IAA-Glu
Regression Equation: y = 0.15366 x + 0.00167 (r = 0.99524) (weighting: 1 / x^2)

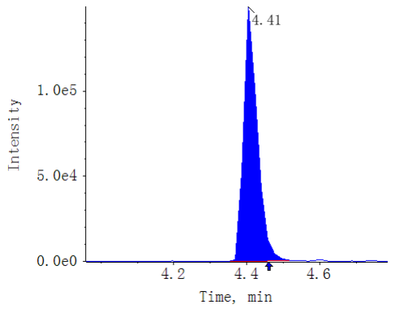


Peak Review

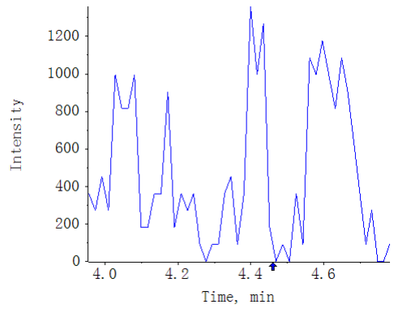
Blank
IAA-Glu AREA:N/A S/N:N/A



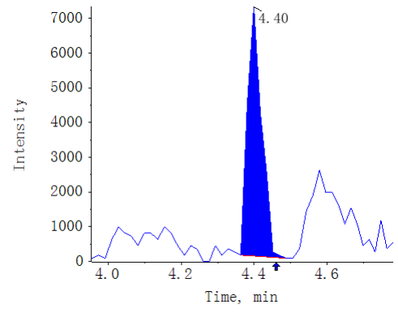
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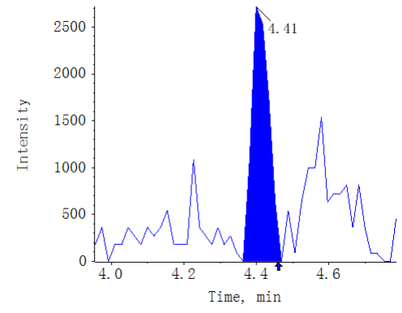
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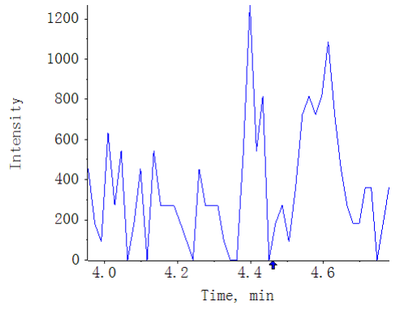
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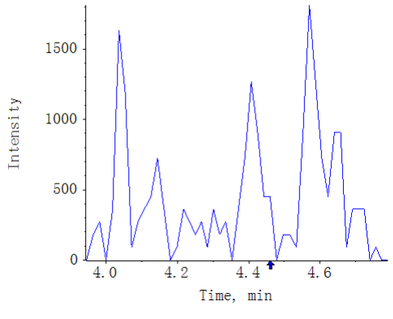
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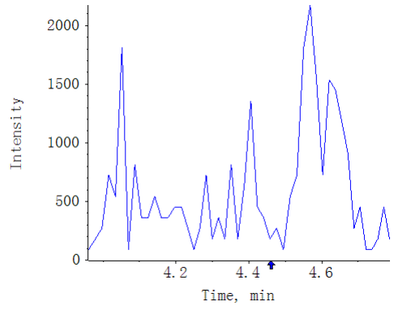
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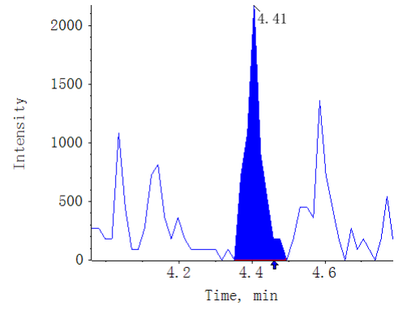
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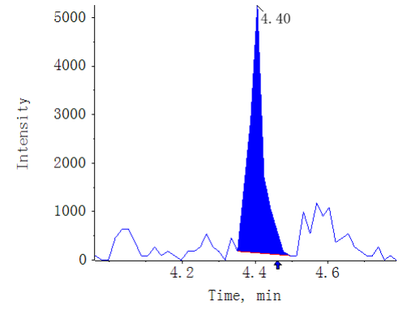
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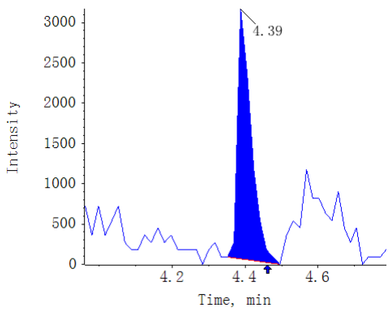
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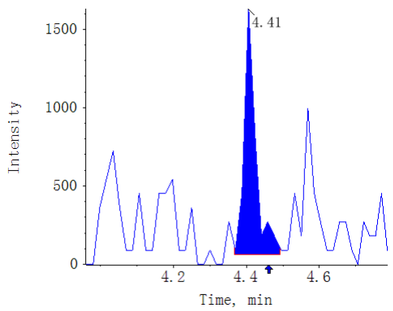
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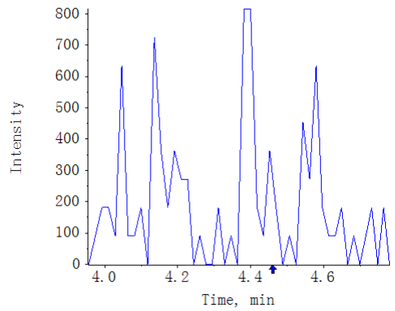
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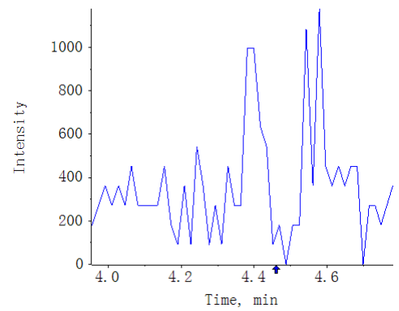
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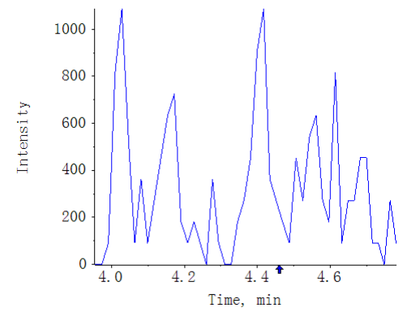
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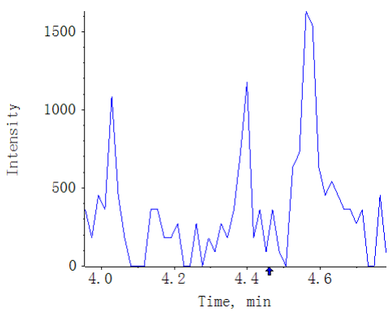
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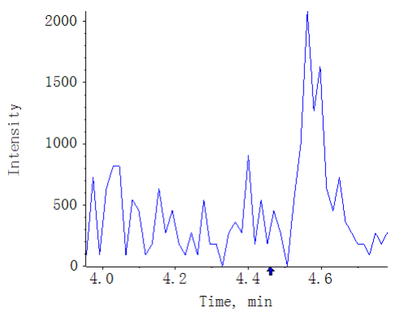
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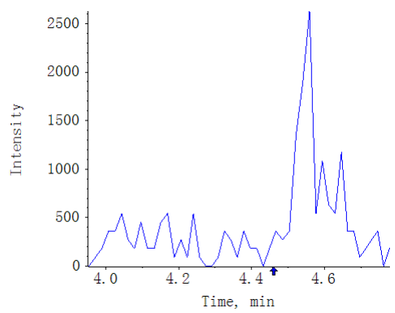
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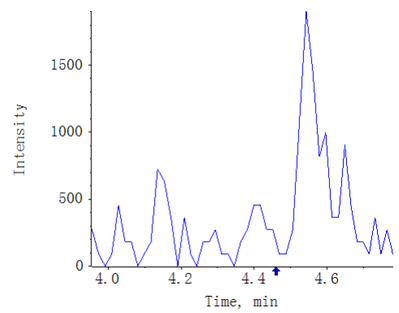
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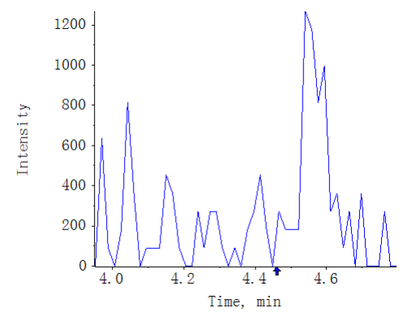
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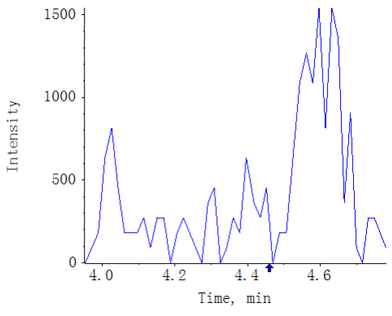
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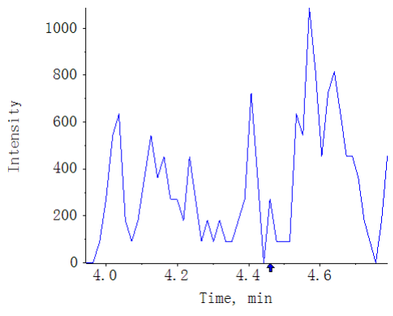
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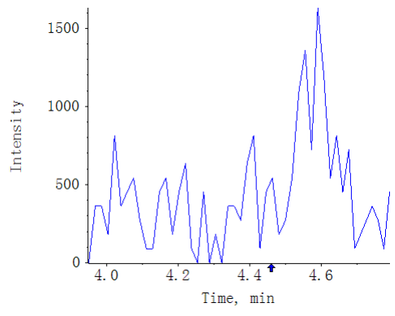
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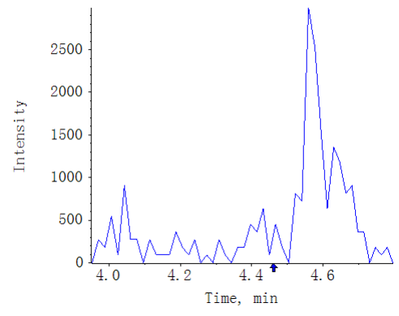
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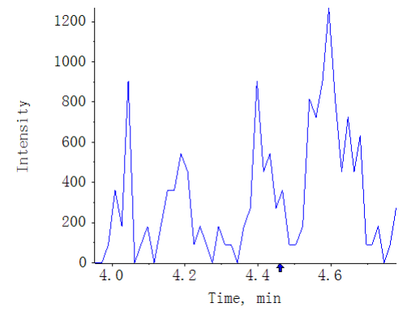
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T24205080a
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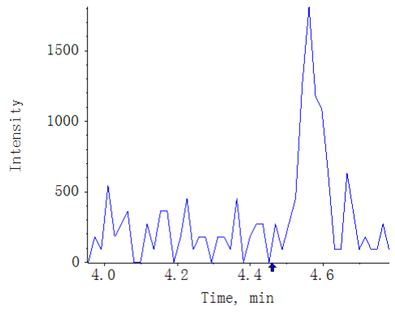


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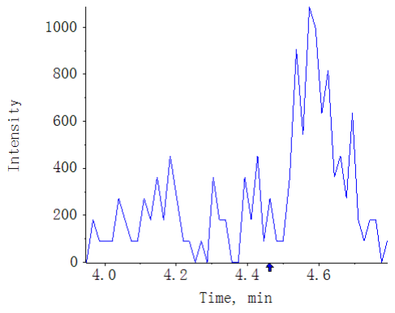
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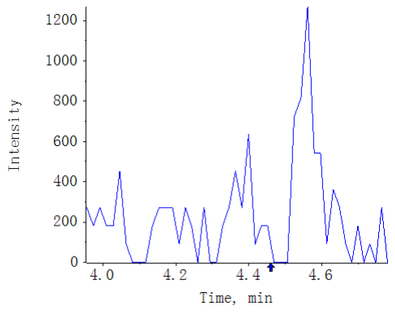
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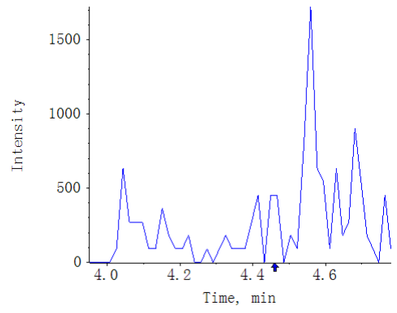
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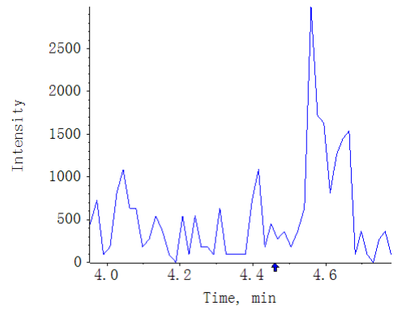
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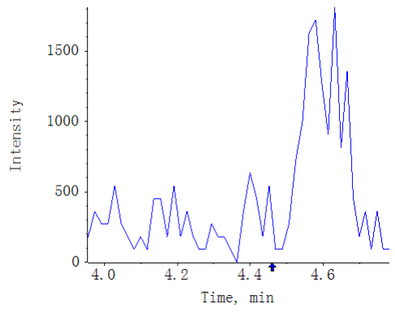
T24205088a

IAA-Glu AREA:N/A S/N:N/A



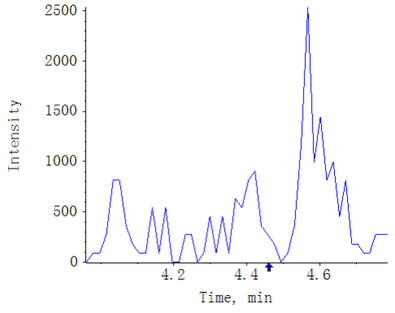
T24205089a

IAA-Glu AREA:N/A S/N:N/A



T24205090a

IAA-Glu AREA:N/A S/N:N/A

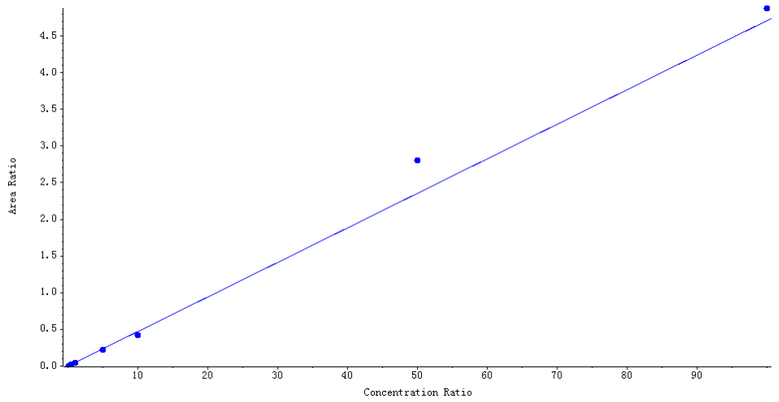


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:77

Compound name: IAA-Glu-diMe (331.0 / 115.8)

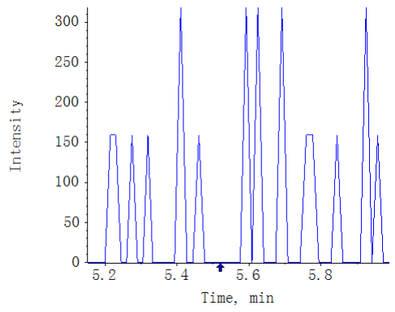
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	5.111e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	5.632e5	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	2.67e3	5.636e5	5.54	7.6	0.1000	9.967563e-2
STD_0.5ppb	Standard	1.41e4	5.452e5	5.55	21.3	0.5000	5.494797e-1
STD_1ppb	Standard	2.34e4	5.789e5	5.55	23.6	1.0000	8.561425e-1
STD_5ppb	Standard	1.22e5	5.617e5	5.54	39.9	5.0000	4.610346e0
STD_10ppb	Standard	2.26e5	5.354e5	5.56	38.3	10.0000	8.974407e0
STD_50ppb	Standard	1.34e6	4.776e5	5.55	47.5	50.0000	5.965642e1
STD_100ppb	Standard	2.27e6	4.650e5	5.56	39.4	100.0000	1.035504e2
STD_200ppb	Standard	N/A	3.896e5	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	2.980e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.065e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.43e5	5.656e5	5.56	47.1	N/A	5.369229e0
MWXS243370a_R1	Quality Control	2.03e4	2.263e5	5.58	6.8	0.0000	1.899307e0
MWXS243370a_R2	Quality Control	1.59e4	2.698e5	5.57	5.8	0.0000	1.250324e0
MWXS243370a_R3	Quality Control	2.08e4	2.562e5	5.57	7.0	0.0000	1.724038e0
T24205052a	Unknown	5.93e4	2.385e5	5.57	6.9	N/A	5.276816e0
T24205053a	Unknown	N/A	1.959e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	9.68e4	1.988e5	5.58	18.2	N/A	1.034268e1
T24205056a	Unknown	4.77e4	2.616e5	5.57	12.9	N/A	3.873615e0
T24205057a	Unknown	8.78e3	2.303e5	5.57	7.6	N/A	8.084770e-1
T24205058a	Unknown	2.15e4	2.160e5	5.57	8.5	N/A	2.110704e0
T24205060a	Unknown	2.77e4	2.746e5	5.57	10.9	N/A	2.138736e0
T24205061a	Unknown	N/A	3.084e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	5.68e4	2.350e5	5.57	13.1	N/A	5.126625e0
T24205064a	Unknown	4.75e4	2.773e5	5.57	11.1	N/A	3.633034e0
T24205065a	Unknown	3.04e3	3.617e5	5.57	8.2	N/A	1.775929e-1
T24205066a	Unknown	4.01e4	2.695e5	5.56	14.2	N/A	3.154388e0
T24205068a	Unknown	6.59e4	2.129e5	5.56	16.3	N/A	6.565747e0
T24205069a	Unknown	1.22e4	2.337e5	5.57	9.0	N/A	1.111940e0
T24205070a	Unknown	1.38e4	2.216e5	5.57	10.0	N/A	1.319317e0
T24205072a	Unknown	5.42e3	3.020e5	5.56	8.9	N/A	3.800382e-1
T24205073a	Unknown	5.21e3	2.794e5	5.57	7.9	N/A	3.946702e-1
T24205074a	Unknown	2.88e3	3.181e5	5.57	6.2	N/A	1.911619e-1
T24205076a	Unknown	N/A	2.315e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.360e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	1.02e4	2.643e5	5.56	5.6	N/A	8.215030e-1
T24205080a	Unknown	N/A	3.565e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	5.15e3	3.547e5	5.58	6.6	N/A	3.072954e-1
T24205082a	Unknown	N/A	3.400e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.022e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	2.92e3	3.320e5	5.56	6.3	N/A	1.859201e-1
T24205086a	Unknown	9.29e3	2.862e5	5.57	9.9	N/A	6.879983e-1
T24205088a	Unknown	N/A	2.496e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.296e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	1.45e4	2.546e5	5.58	5.2	N/A	1.206361e0

Compound name: IAA-Glu-diMe
Regression Equation: y = 0.04710 x + 4.92801e-5 (r = 0.99203) (weighting: 1 / x^2)

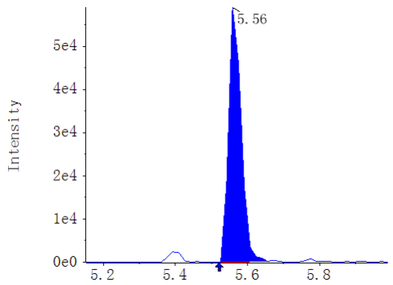


Peak Review

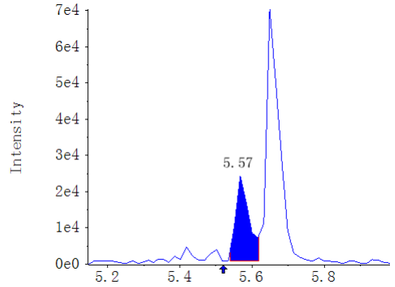
Blank
IAA-Glu-diMe AREA:N/A S/N:N/A



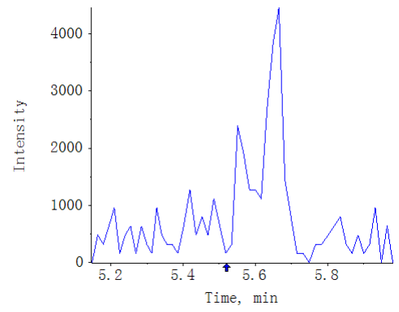
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S/N:47.1



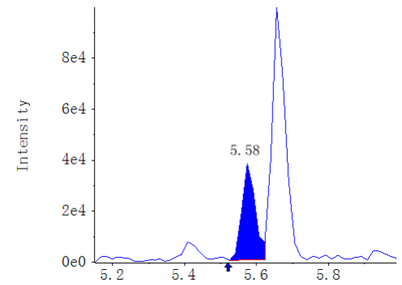
T24205052a
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S/N:6.9



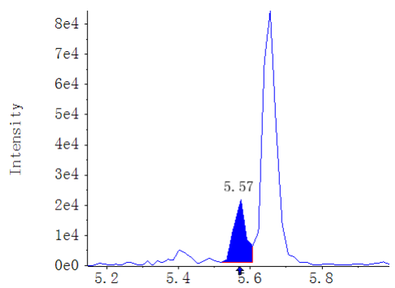
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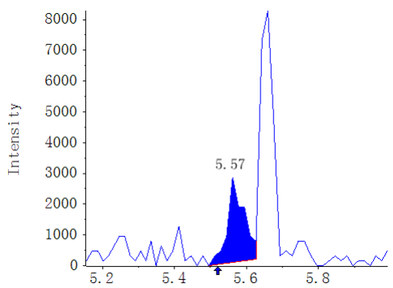
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S/N:18.2



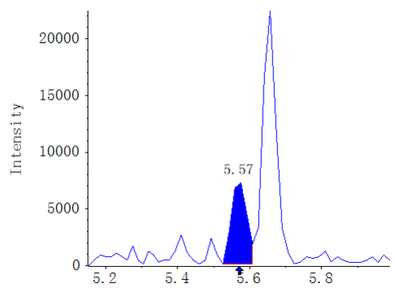
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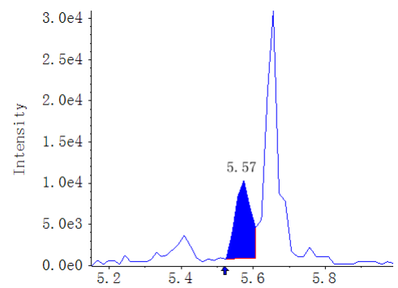
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S/N:7.6



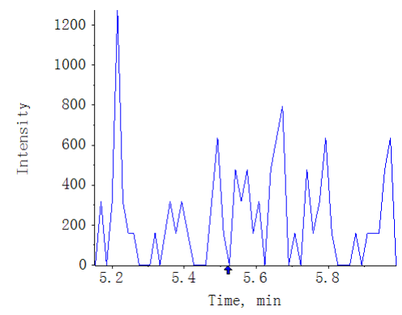
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S/N:8.5



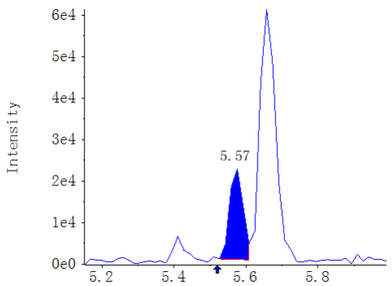
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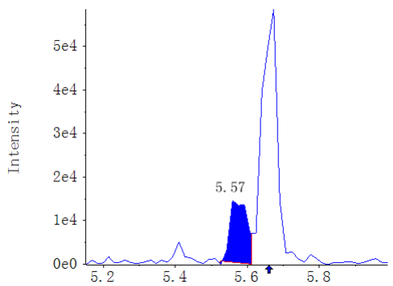
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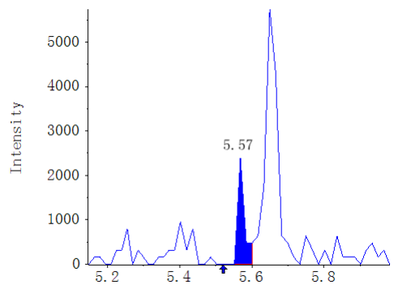
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IAA-Glu-diMe AREA:5.68e4
S/N:13.1



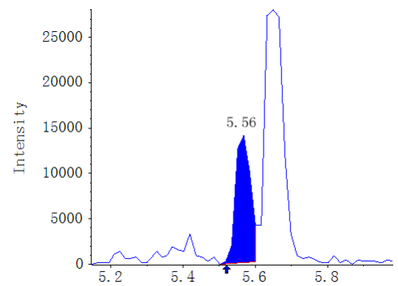
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S/N:11.1



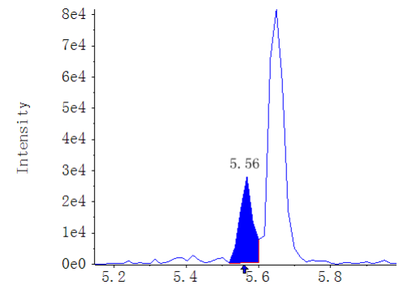
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S/N:8.2



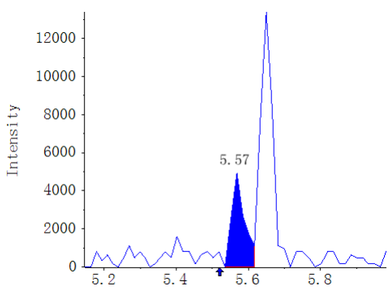
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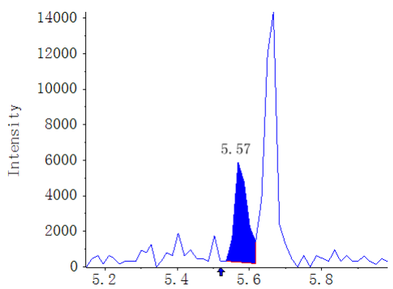
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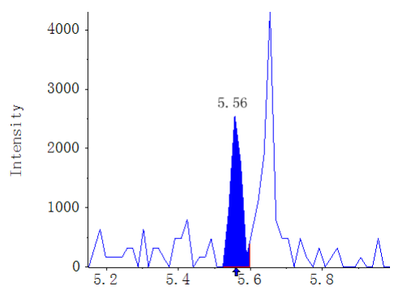
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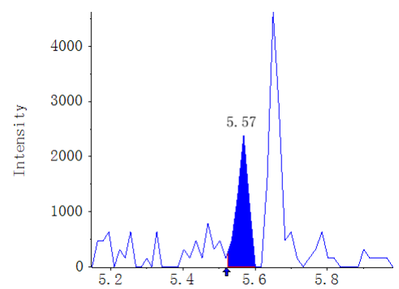
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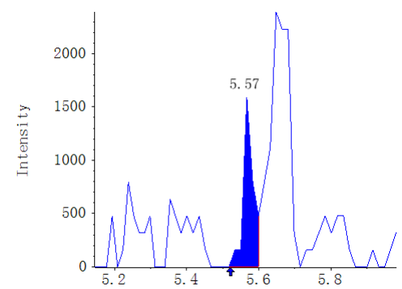
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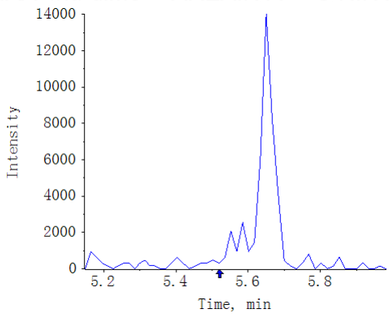
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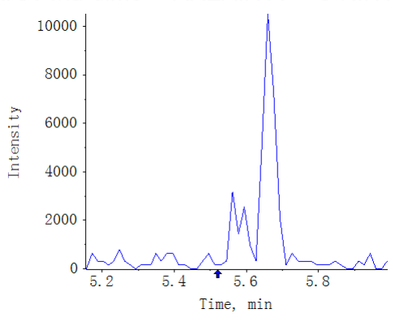
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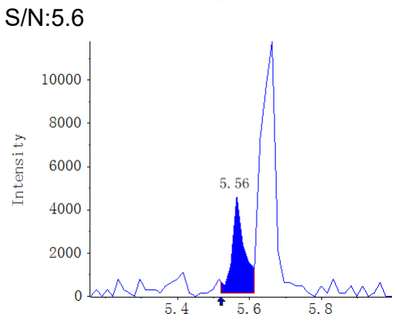
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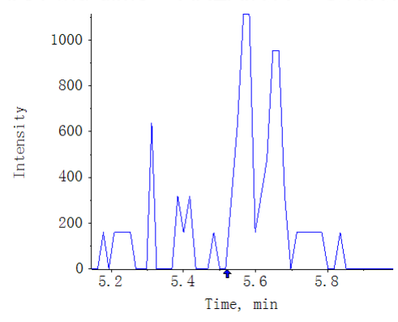
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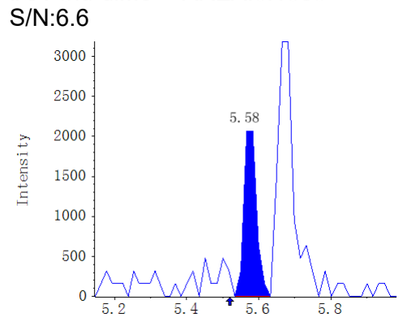
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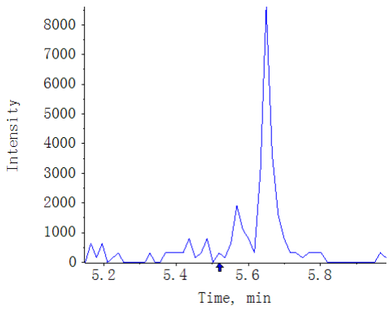
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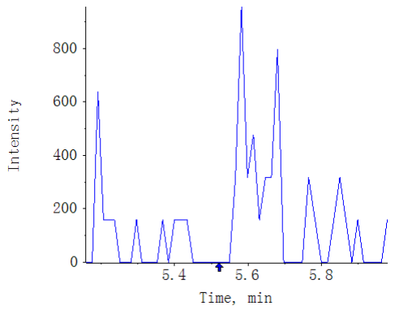
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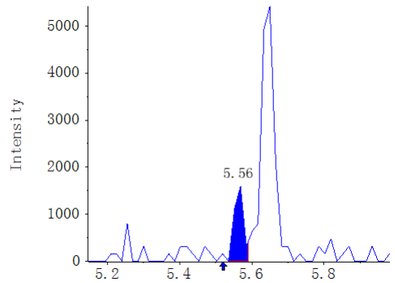
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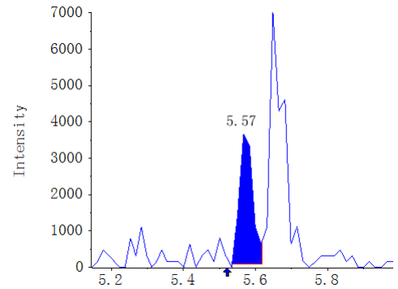
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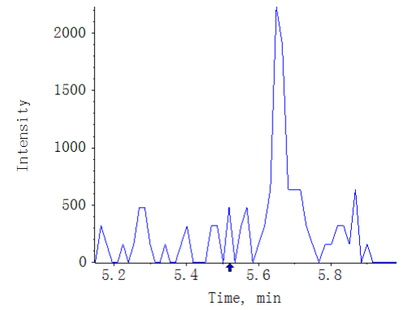
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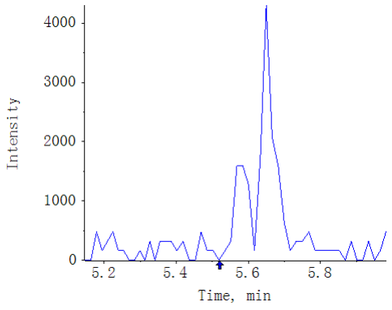
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S/N:9.9



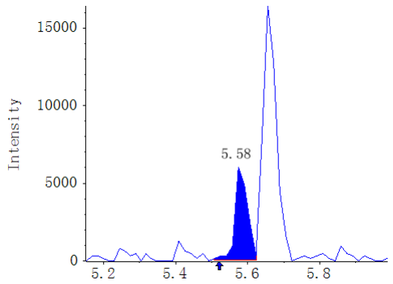
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T24205089a
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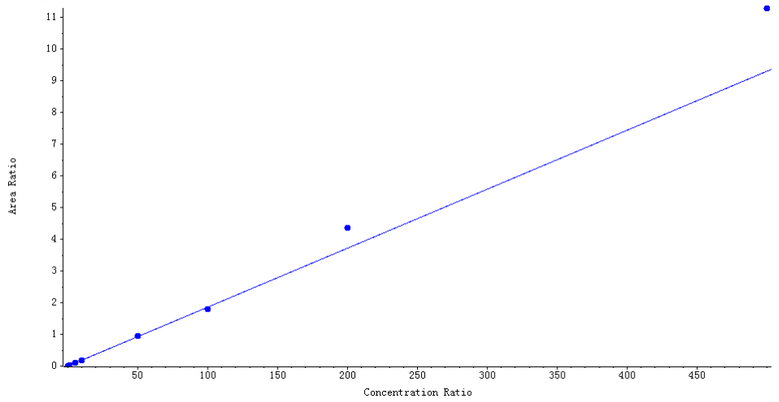


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:78

Compound name: IAA-Asp (288.9 / 131.9)

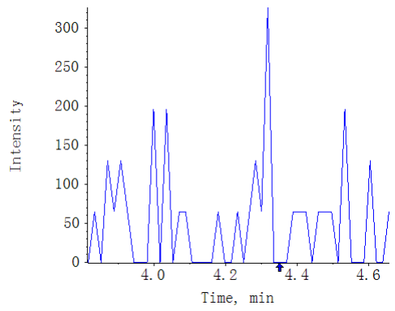
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	8.64e2	3.083e6	4.29	7.8	0.0100	1.054235e-2
STD_0.05ppb	Standard	2.46e3	3.058e6	4.27	14.4	0.0500	3.870260e-2
STD_0.1ppb	Standard	5.31e3	2.987e6	4.28	16.5	0.1000	9.101472e-2
STD_0.5ppb	Standard	2.93e4	3.001e6	4.29	20.4	0.5000	5.208787e-1
STD_1ppb	Standard	5.18e4	3.016e6	4.28	34.2	1.0000	9.180265e-1
STD_5ppb	Standard	2.71e5	2.980e6	4.28	31.0	5.0000	4.876186e0
STD_10ppb	Standard	5.08e5	2.840e6	4.28	35.4	10.0000	9.611386e0
STD_50ppb	Standard	2.70e6	2.849e6	4.28	24.6	50.0000	5.096519e1
STD_100ppb	Standard	5.04e6	2.822e6	4.29	23.7	100.0000	9.592560e1
STD_200ppb	Standard	1.20e7	2.737e6	4.29	28.2	200.0000	2.347029e2
STD_500ppb	Standard	3.94e7	3.493e6	4.28	35.4	500.0000	6.066658e2
V2.0_MW_RQC1_20240827	Quality Control	6.61e3	9.751e5	4.28	10.4	0.0000	3.596697e-1
Blank	Unknown	N/A	8.491e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.49e5	2.448e6	4.29	24.4	N/A	5.463787e0
MWXS243370a_R1	Quality Control	2.72e4	1.893e6	4.29	16.8	0.0000	7.686016e-1
MWXS243370a_R2	Quality Control	2.82e4	2.008e6	4.28	23.4	0.0000	7.499704e-1
MWXS243370a_R3	Quality Control	2.57e4	2.034e6	4.29	25.9	0.0000	6.746250e-1
T24205052a	Unknown	1.42e4	1.982e6	4.28	11.7	N/A	3.793291e-1
T24205053a	Unknown	9.50e4	1.595e6	4.28	30.4	N/A	3.199065e0
T24205054a	Unknown	5.03e4	1.750e6	4.28	23.8	N/A	1.540957e0
T24205056a	Unknown	8.09e3	1.840e6	4.28	13.3	N/A	2.317207e-1
T24205057a	Unknown	1.74e4	1.540e6	4.28	17.7	N/A	6.043823e-1
T24205058a	Unknown	1.21e4	1.418e6	4.28	10.7	N/A	4.542643e-1
T24205060a	Unknown	1.28e4	2.296e6	4.28	15.0	N/A	2.958699e-1
T24205061a	Unknown	6.86e4	2.553e6	4.28	25.9	N/A	1.439817e0
T24205062a	Unknown	4.02e4	2.146e6	4.28	25.4	N/A	1.002518e0
T24205064a	Unknown	7.74e3	2.091e6	4.28	13.8	N/A	1.943569e-1
T24205065a	Unknown	1.25e4	2.457e6	4.27	15.9	N/A	2.684241e-1
T24205066a	Unknown	1.65e4	1.903e6	4.28	19.8	N/A	4.615175e-1
T24205068a	Unknown	4.41e3	1.634e6	4.28	6.8	N/A	1.405988e-1
T24205069a	Unknown	2.32e4	1.708e6	4.28	19.8	N/A	7.250321e-1
T24205070a	Unknown	5.93e3	1.503e6	4.29	7.2	N/A	2.076480e-1
T24205072a	Unknown	5.06e3	2.249e6	4.27	6.6	N/A	1.165389e-1
T24205073a	Unknown	6.59e3	2.004e6	4.27	12.6	N/A	1.722742e-1
T24205074a	Unknown	6.43e3	2.469e6	4.28	11.2	N/A	1.355558e-1
T24205076a	Unknown	8.03e3	1.486e6	4.28	9.7	N/A	2.861195e-1
T24205077a	Unknown	4.42e3	1.726e6	4.28	10.8	N/A	1.333029e-1
T24205078a	Unknown	6.86e3	1.666e6	4.27	9.4	N/A	2.169223e-1
T24205080a	Unknown	6.36e3	2.407e6	4.29	9.9	N/A	1.375033e-1
T24205081a	Unknown	7.52e3	2.637e6	4.29	11.2	N/A	1.488688e-1
T24205082a	Unknown	6.10e3	2.423e6	4.28	10.3	N/A	1.307826e-1
T24205084a	Unknown	3.77e3	2.100e6	4.29	6.4	N/A	9.208236e-2
T24205085a	Unknown	4.62e3	2.278e6	4.27	8.9	N/A	1.044316e-1
T24205086a	Unknown	3.77e3	2.257e6	4.29	8.6	N/A	8.536614e-2
T24205088a	Unknown	5.42e3	1.847e6	4.29	8.7	N/A	1.531246e-1
T24205089a	Unknown	6.69e3	1.576e6	4.29	9.1	N/A	2.235439e-1
T24205090a	Unknown	4.98e3	1.707e6	4.28	11.3	N/A	1.521902e-1

Compound name: IAA-Asp
Regression Equation: y = 0.01860 x + 8.43363e-5 (r = 0.99202) (weighting: 1 / x^2)

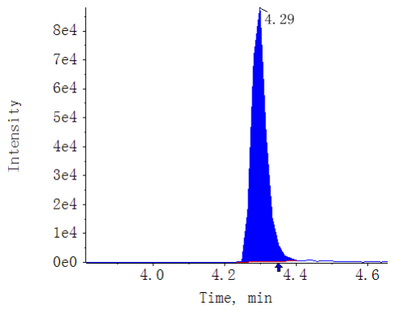


Peak Review

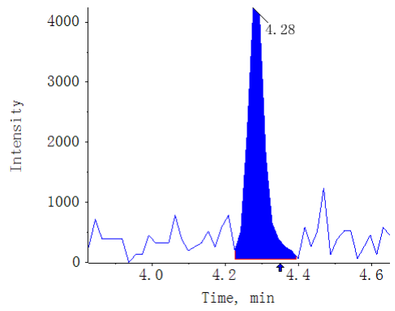
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IAA-Asp AREA:N/A S/N:N/A



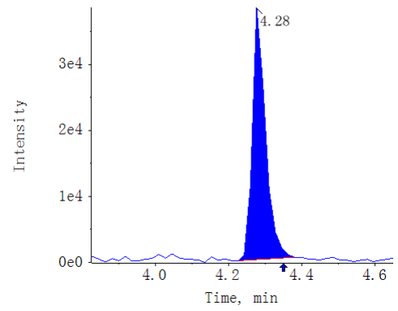
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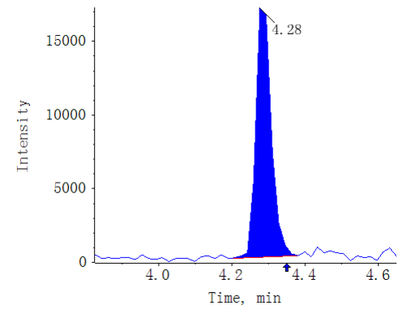
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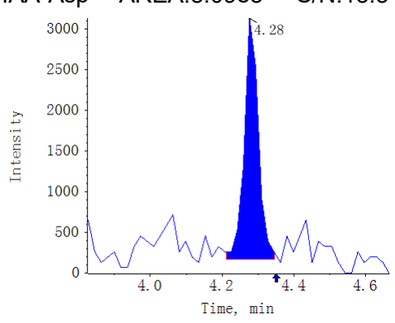
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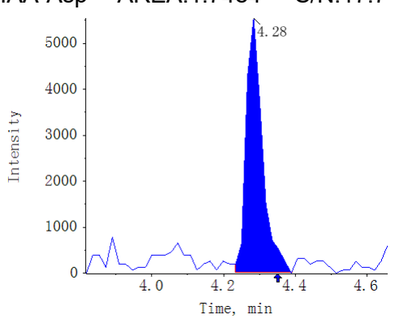
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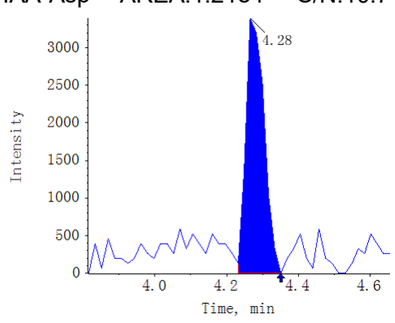
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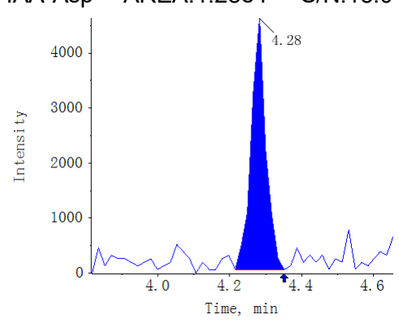
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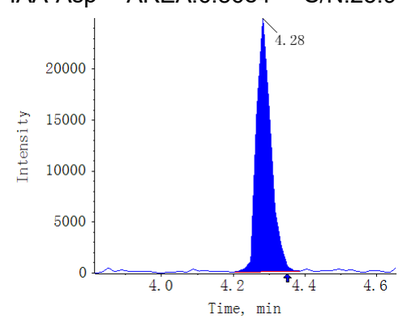
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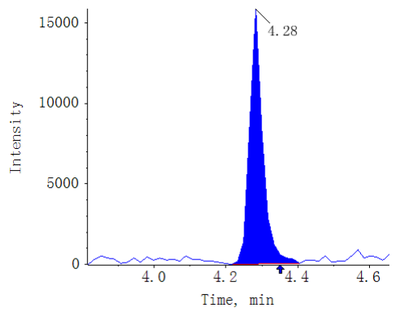
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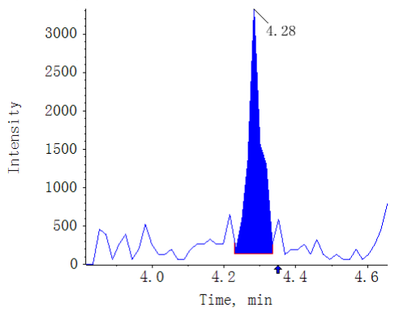
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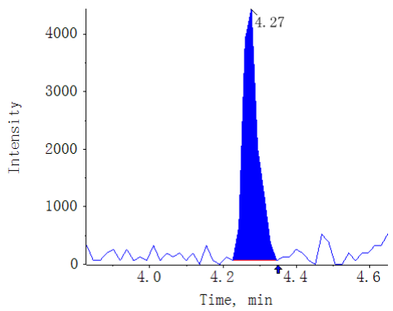
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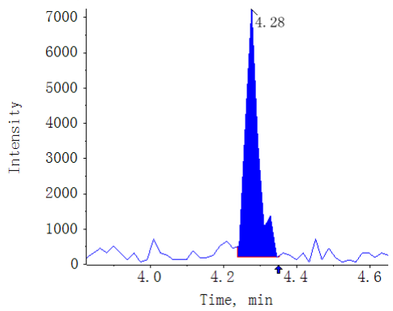
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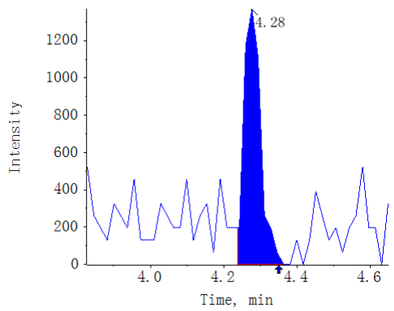
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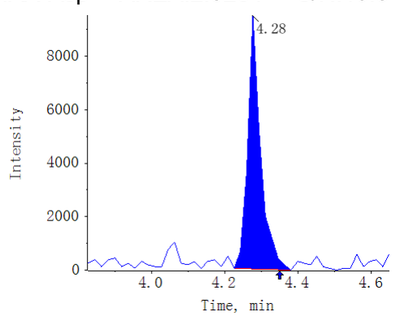
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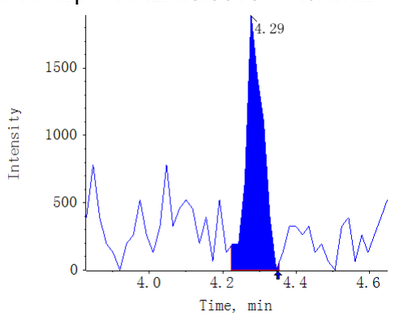
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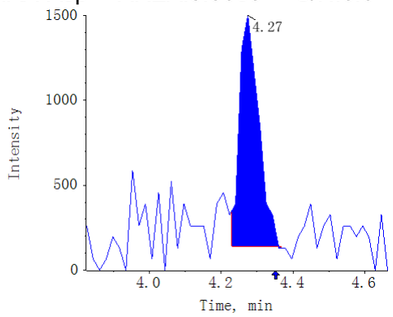
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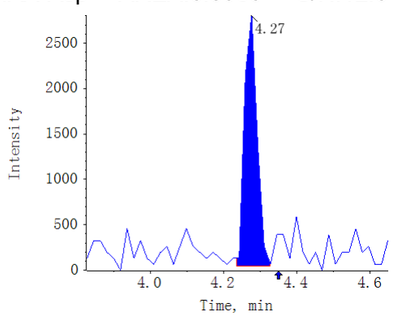
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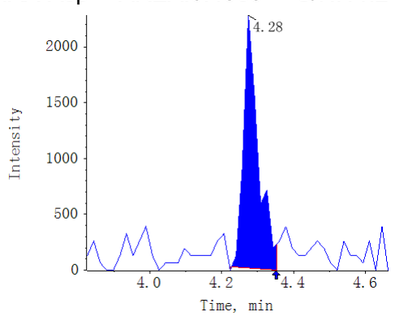
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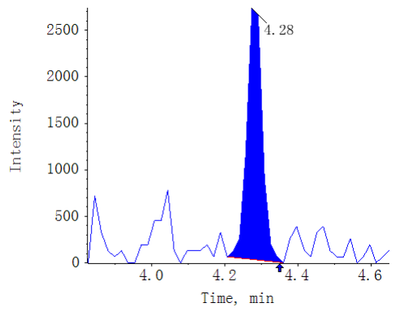
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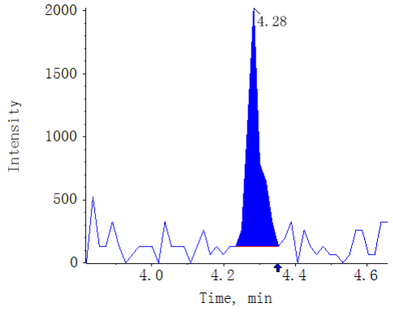
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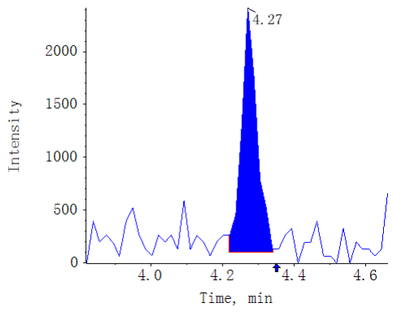
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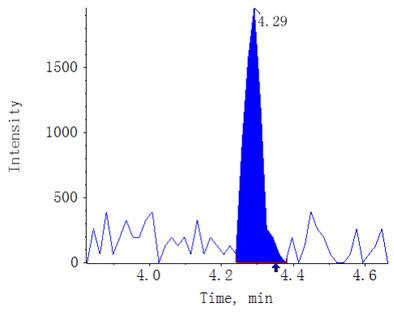
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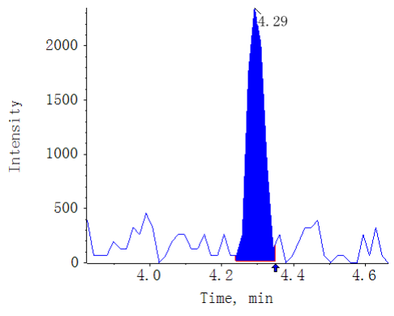
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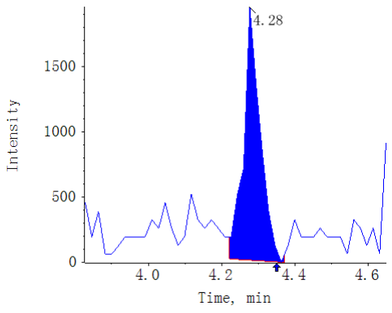
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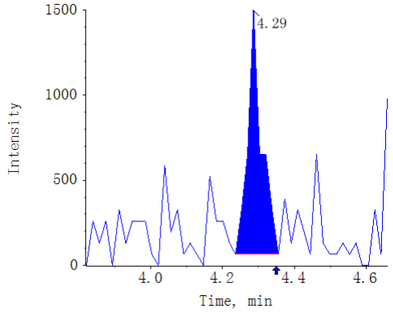
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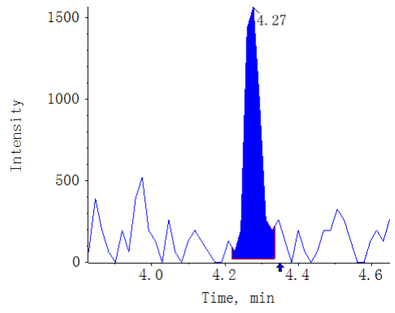
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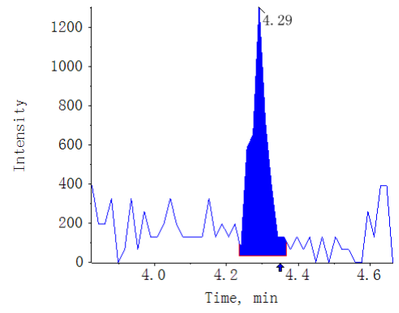
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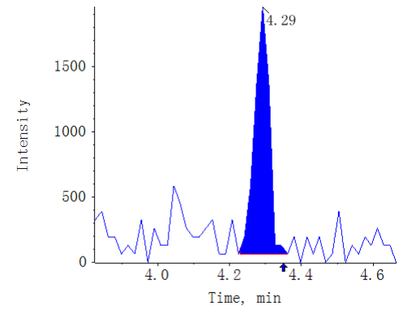
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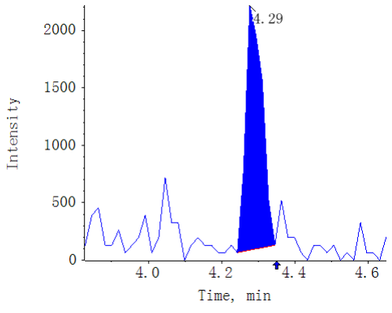
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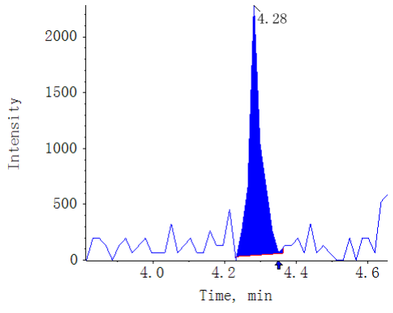
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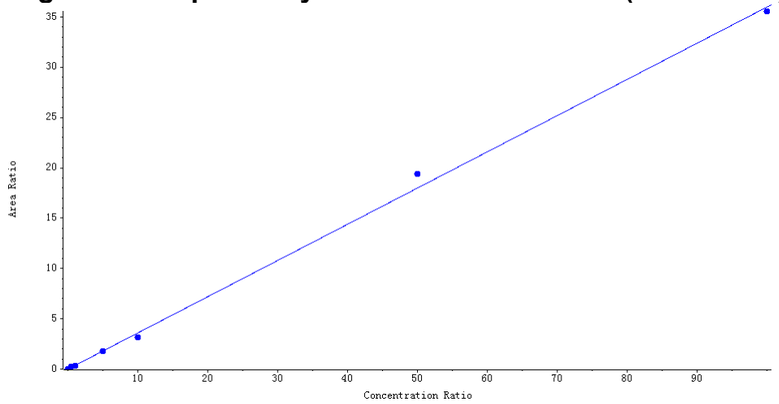


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:79

Compound name: IAA-Trp (360.0 / 203.0)

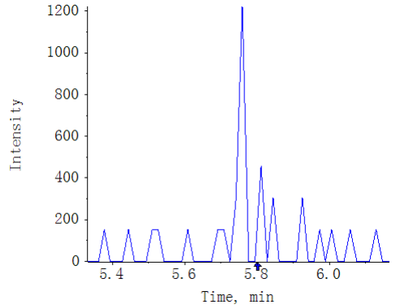
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STD_0.01ppb	Standard	N/A	5.111e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	7.33e3	5.632e5	5.73	26.3	0.0500	4.794470e-2
STD_0.1ppb	Standard	1.90e4	5.636e5	5.73	31.4	0.1000	1.054714e-1
STD_0.5ppb	Standard	1.19e5	5.452e5	5.73	74.3	0.5000	6.176253e-1
STD_1ppb	Standard	1.68e5	5.789e5	5.73	44.5	1.0000	8.180568e-1
STD_5ppb	Standard	9.91e5	5.617e5	5.72	84.7	5.0000	4.914176e0
STD_10ppb	Standard	1.70e6	5.354e5	5.73	57.4	10.0000	8.840801e0
STD_50ppb	Standard	9.27e6	4.776e5	5.73	48.4	50.0000	5.390597e1
STD_100ppb	Standard	1.65e7	4.650e5	5.73	52.3	100.0000	9.880495e1
STD_200ppb	Standard	N/A	3.896e5	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	2.980e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.065e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	8.22e5	5.656e5	5.74	54.7	N/A	4.050743e0
MWXS243370a_R1	Quality Control	N/A	2.263e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.698e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.562e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.385e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.959e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.988e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.616e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.160e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.746e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.084e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.350e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.617e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.695e5	N/A	N/A	N/A	N/A
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T24205072a	Unknown	N/A	3.020e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.794e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.181e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.315e5	N/A	N/A	N/A	N/A
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T24205078a	Unknown	N/A	2.643e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.565e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.547e5	N/A	N/A	N/A	N/A
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T24205086a	Unknown	N/A	2.862e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.496e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.296e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.546e5	N/A	N/A	N/A	N/A

Compound name: IAA-Trp
Regression Equation: y = 0.36000 x + -0.00425 (r = 0.99039) (weighting: 1 / x^2)

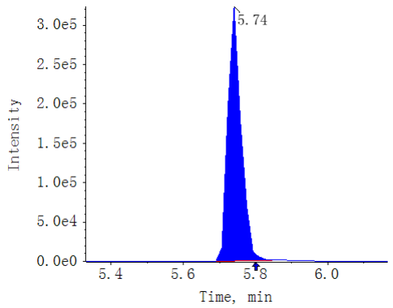


Peak Review

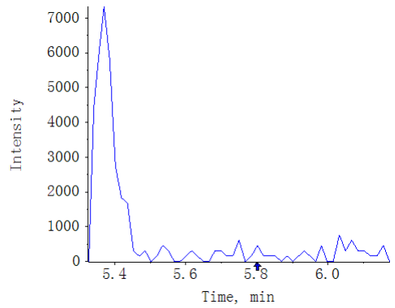
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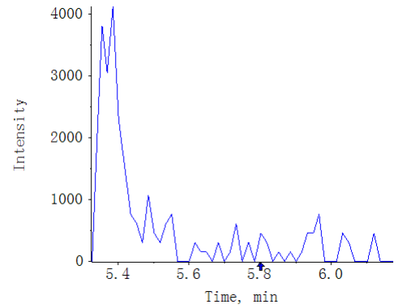
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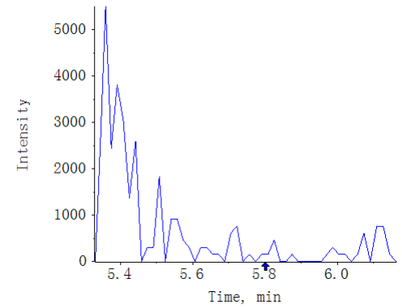
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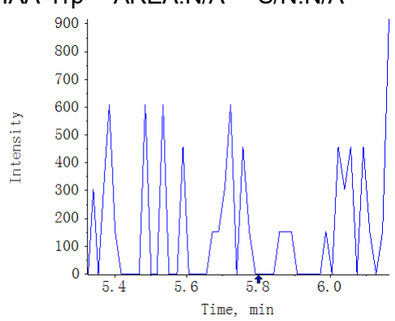
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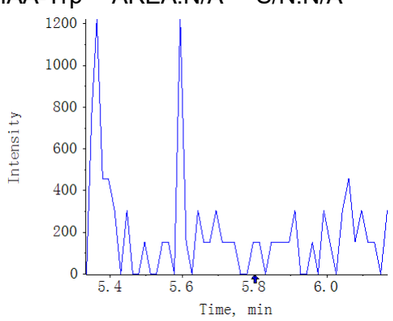
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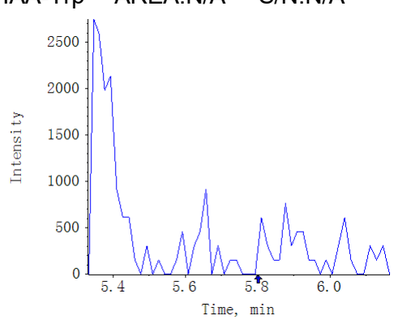
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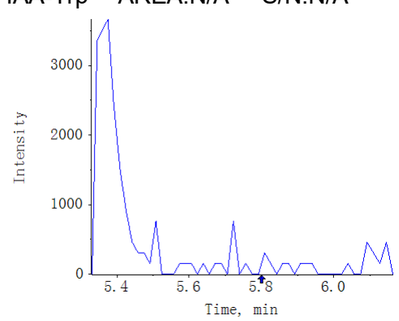
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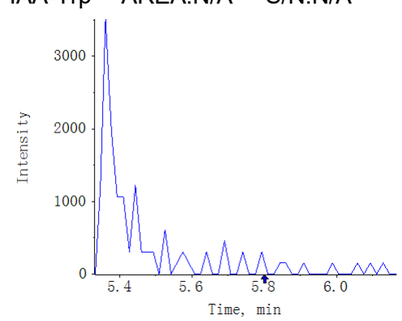
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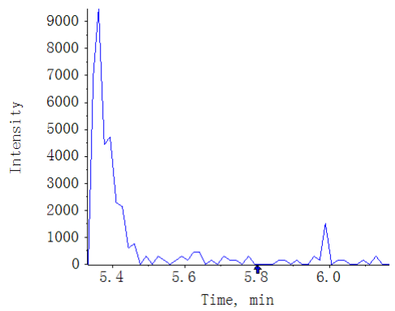
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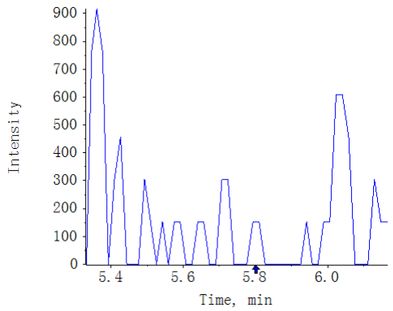
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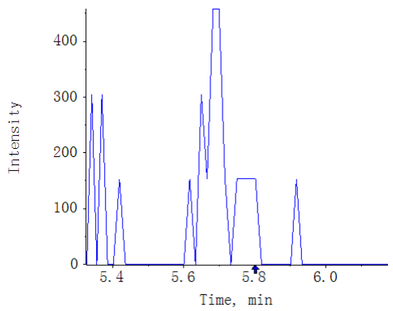
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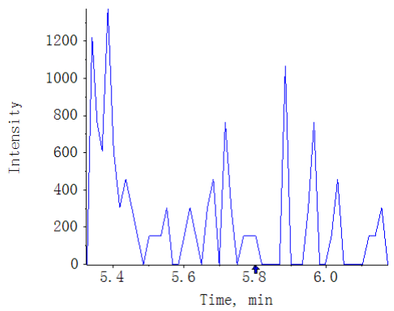
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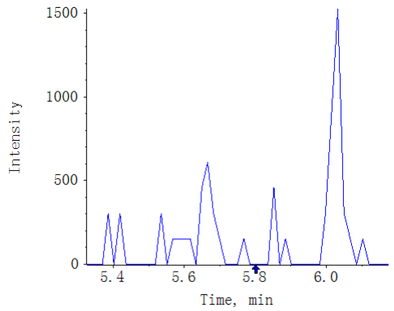
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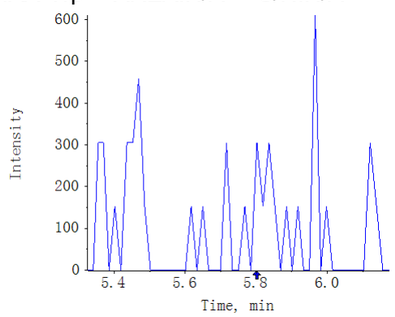
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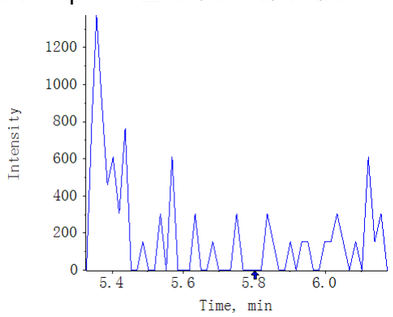
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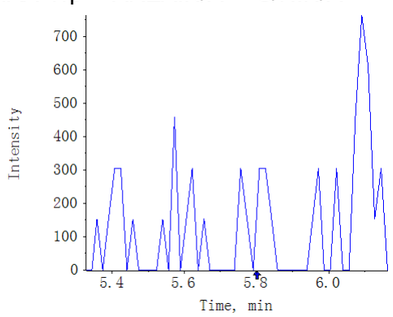
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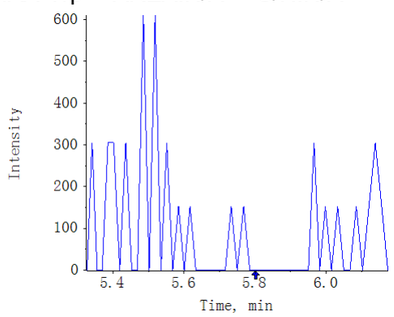
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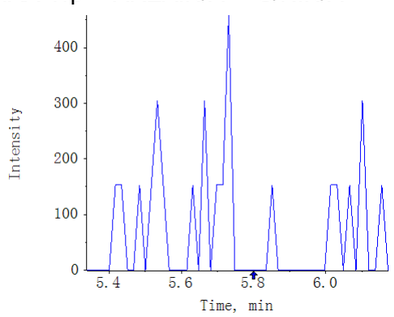
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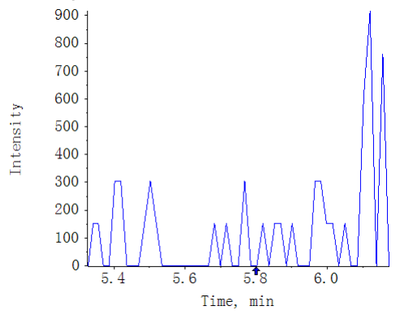
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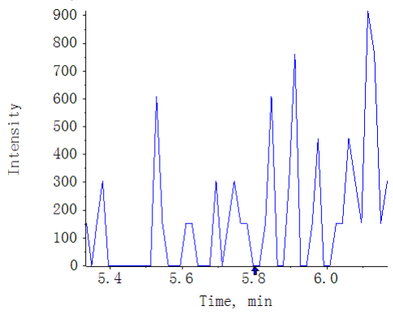
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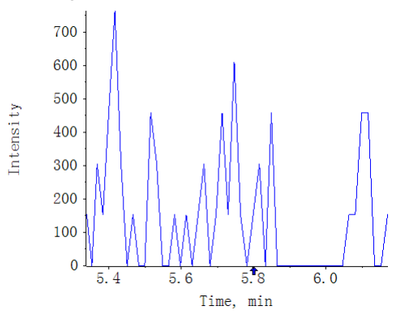
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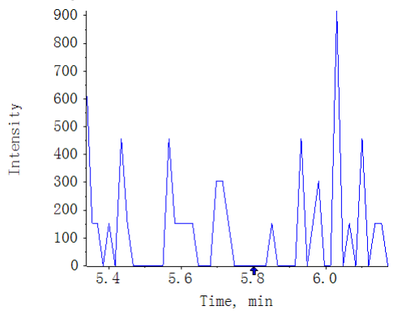
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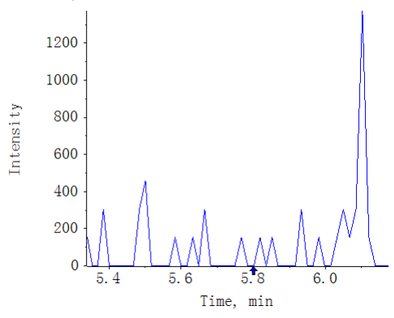
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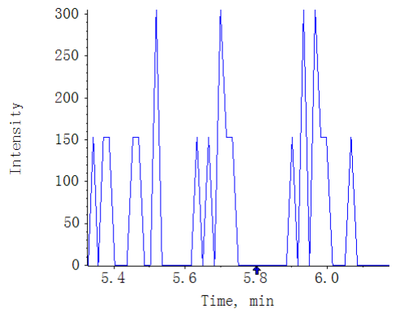


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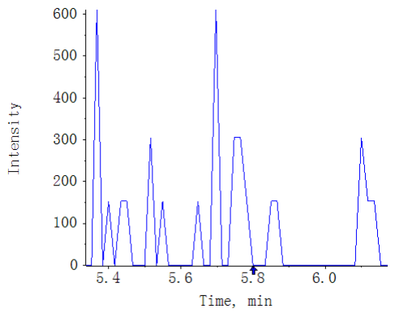
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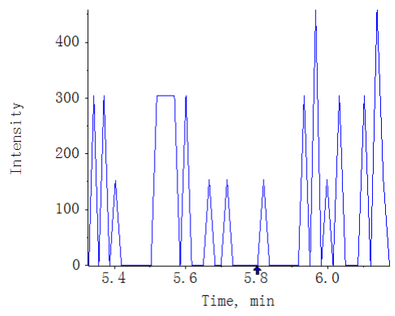
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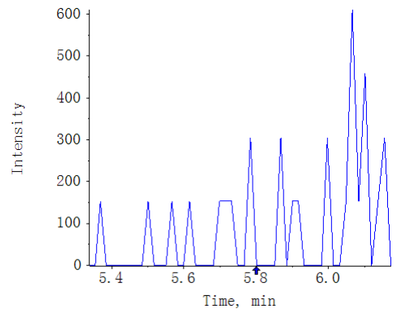
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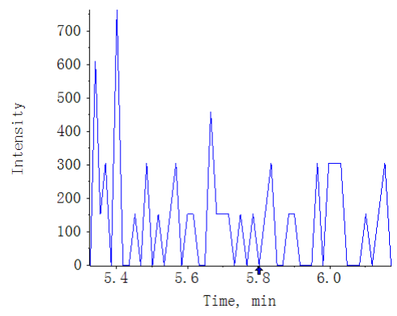
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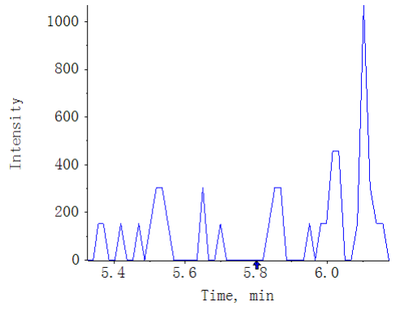
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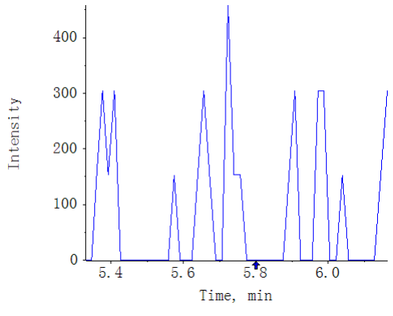
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T24205090a

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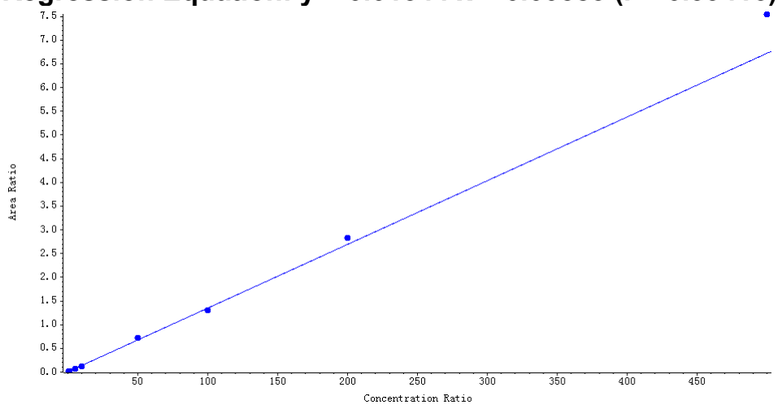


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:80

Compound name: ILA (204.0 / 158.0)

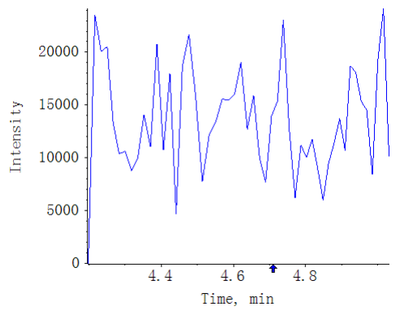
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	3.585e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	3.734e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	3.763e6	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	4.95e4	3.778e6	4.64	3.3	0.5000	5.402353e-1
STD_1ppb	Standard	6.58e4	3.814e6	4.64	3.5	1.0000	8.495508e-1
STD_5ppb	Standard	2.82e5	3.837e6	4.62	13.5	5.0000	5.026087e0
STD_10ppb	Standard	4.38e5	3.567e6	4.63	18.5	10.0000	8.713439e0
STD_50ppb	Standard	2.47e6	3.431e6	4.63	47.4	50.0000	5.307908e1
STD_100ppb	Standard	4.60e6	3.546e6	4.64	48.1	100.0000	9.612102e1
STD_200ppb	Standard	9.66e6	3.421e6	4.64	55.3	200.0000	2.096774e2
STD_500ppb	Standard	2.40e7	3.180e6	4.64	56.5	500.0000	5.611193e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	4.273e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.657e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.96e5	2.850e6	4.64	12.9	N/A	7.307895e0
MWXS243370a_R1	Quality Control	N/A	3.315e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	3.448e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	3.365e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	3.001e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	3.407e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	4.164e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	1.739e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	1.595e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	1.975e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	5.918e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	9.343e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	8.062e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.770e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	5.130e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	3.559e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	3.360e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.146e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.418e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.700e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	3.488e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	5.612e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	1.591e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.192e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.115e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	4.899e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.563e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.328e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.287e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	4.488e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	4.147e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.537e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	1.622e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.510e5	N/A	N/A	N/A	N/A

Compound name: ILA
Regression Equation: y = 0.01344 x + 0.00583 (r = 0.99416) (weighting: 1 / x^2)

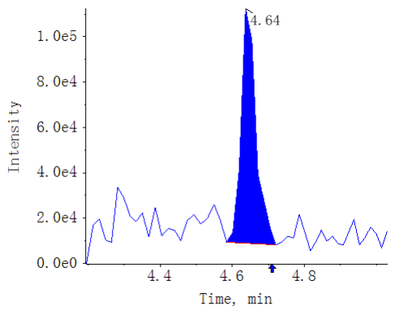


Peak Review

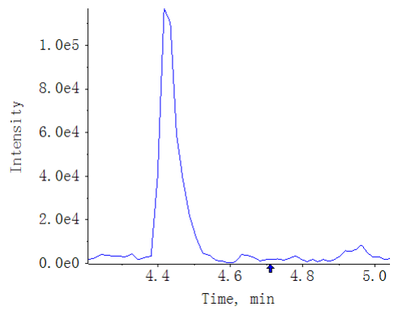
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ILA AREA:N/A S/N:N/A



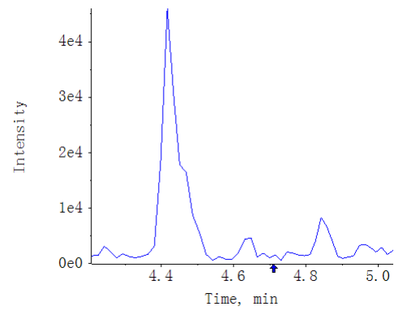
V3.0_MWMS_20240829_1
ILA AREA:2.96e5 S/N:12.9



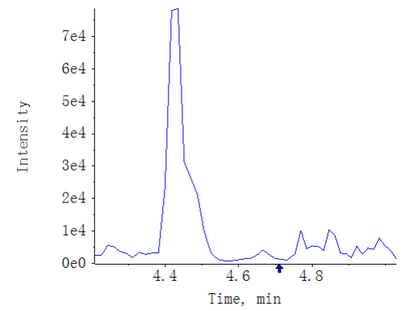
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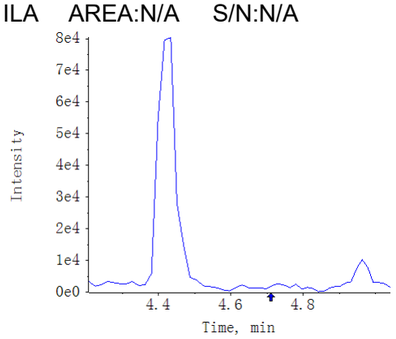
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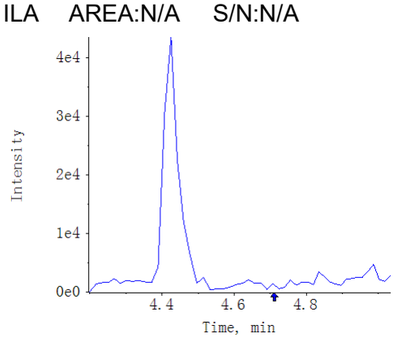
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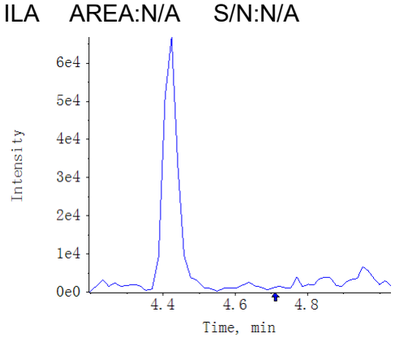
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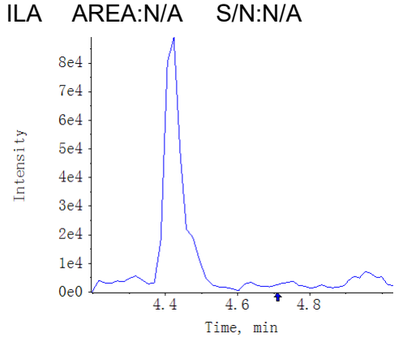
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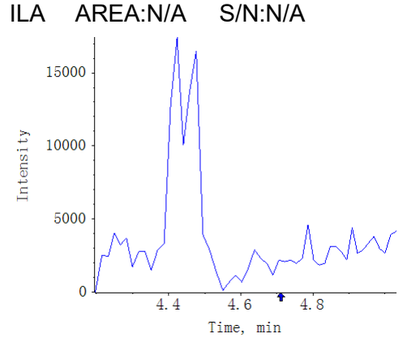
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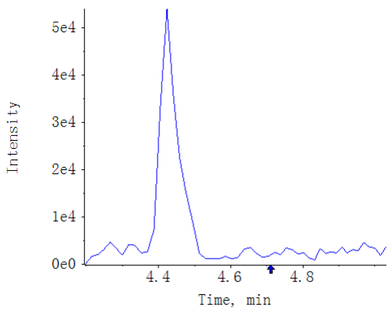
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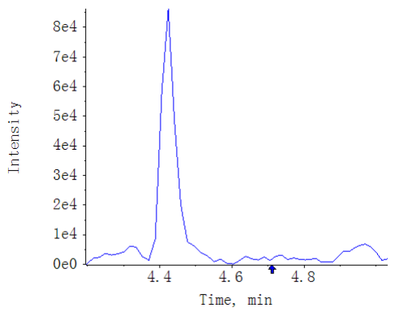
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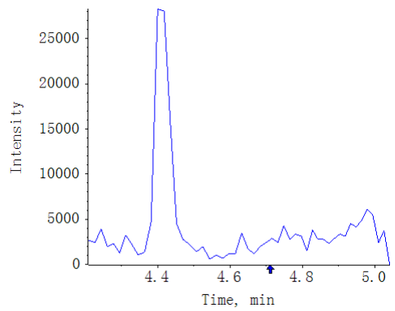
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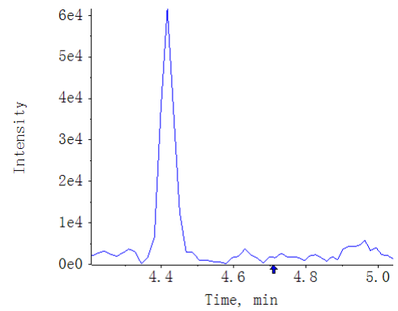
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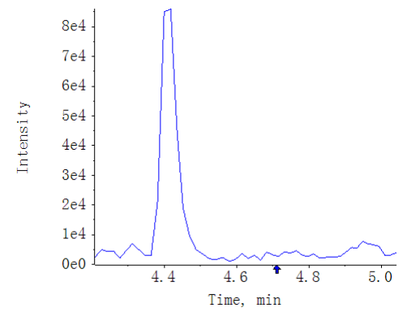
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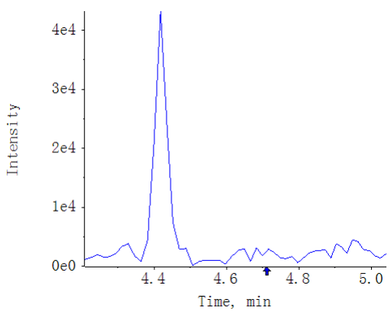
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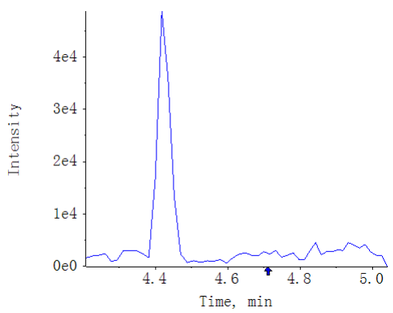
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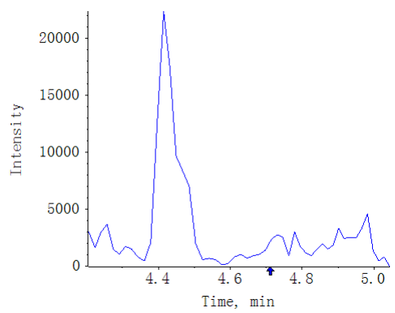
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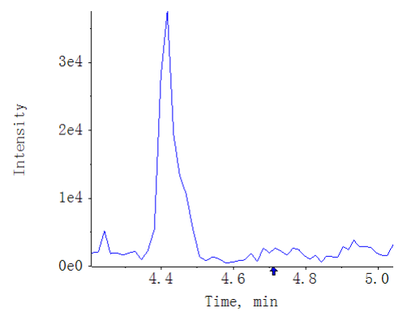
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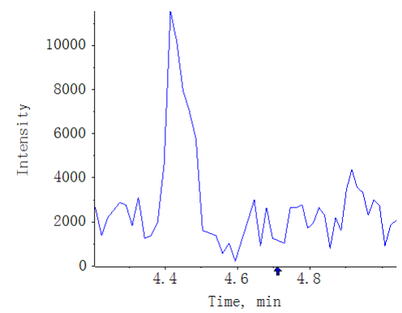
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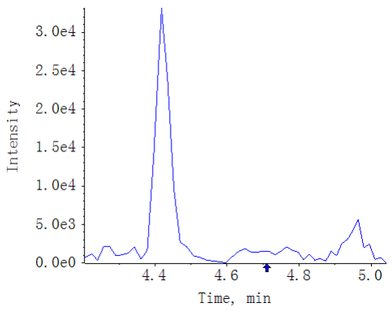
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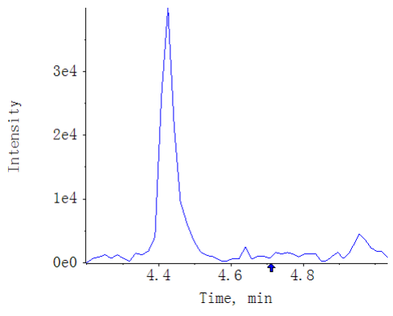
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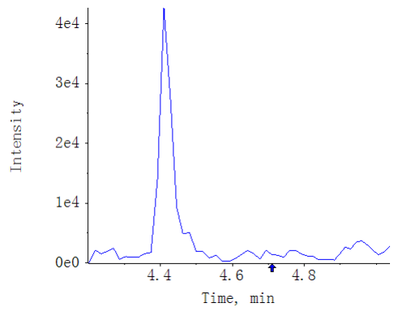
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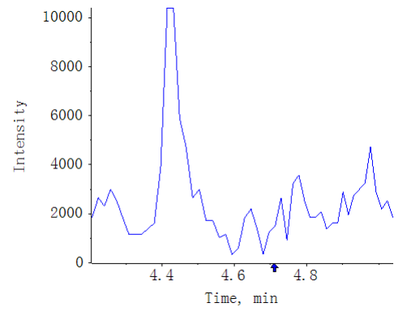
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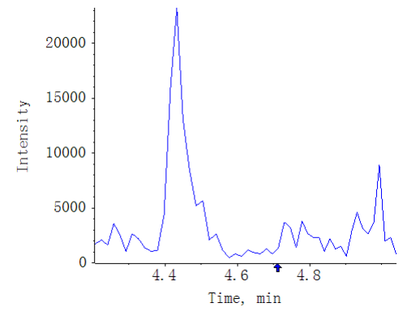
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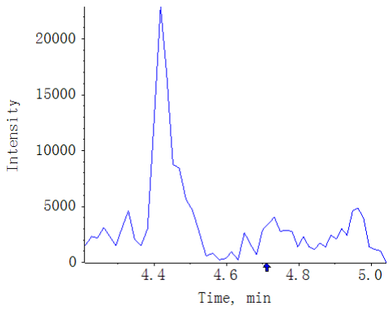
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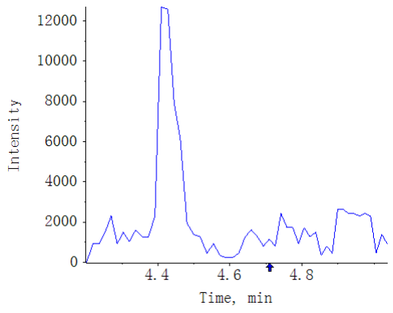
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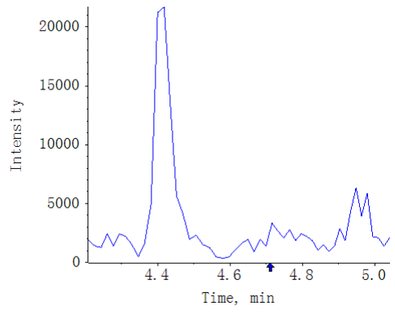
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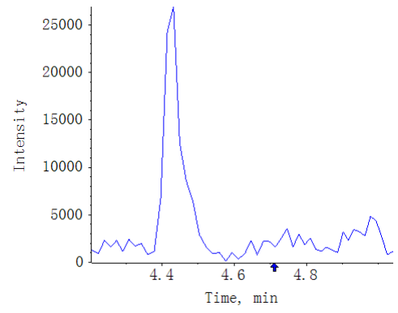
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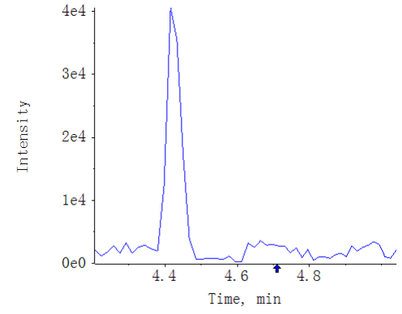
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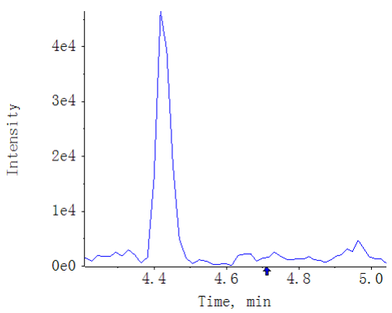
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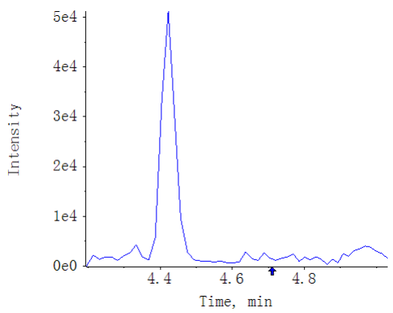
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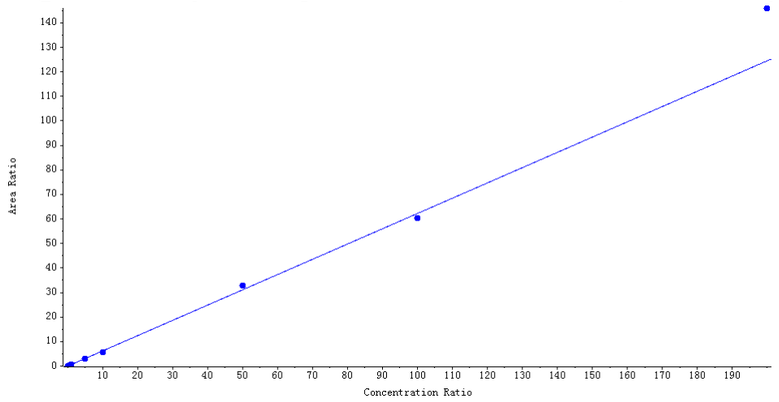


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:81

Compound name: IAA-Phe (321.0 / 164.1)

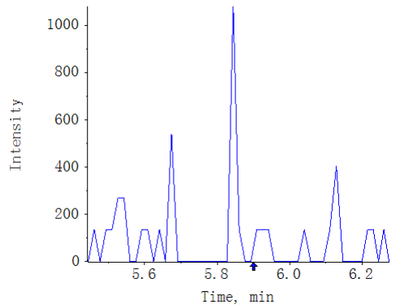
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STD_0.01ppb	Standard	N/A	5.111e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	2.12e4	5.632e5	5.83	41.4	0.0500	5.440818e-2
STD_0.1ppb	Standard	3.06e4	5.636e5	5.83	29.7	0.1000	8.093553e-2
STD_0.5ppb	Standard	1.98e5	5.452e5	5.84	68.2	0.5000	5.776148e-1
STD_1ppb	Standard	3.05e5	5.789e5	5.84	77.0	1.0000	8.411035e-1
STD_5ppb	Standard	1.73e6	5.617e5	5.83	64.2	5.0000	4.943665e0
STD_10ppb	Standard	3.08e6	5.354e5	5.84	73.9	10.0000	9.224240e0
STD_50ppb	Standard	1.57e7	4.776e5	5.84	62.2	50.0000	5.266305e1
STD_100ppb	Standard	2.81e7	4.650e5	5.84	60.1	100.0000	9.695382e1
STD_200ppb	Standard	5.69e7	3.896e5	5.85	69.4	200.0000	2.344383e2
STD_500ppb	Standard	N/A	2.980e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.065e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.573e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.66e6	5.656e5	5.85	66.5	N/A	4.705826e0
MWXS243370a_R1	Quality Control	N/A	2.263e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.698e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.562e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.385e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	1.959e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	1.988e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.616e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.160e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.746e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.084e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.350e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.617e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.695e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.129e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.337e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.216e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	3.020e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.794e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.181e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.315e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.360e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.643e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.565e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.547e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.400e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	3.022e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	3.320e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.862e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.496e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.296e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.546e5	N/A	N/A	N/A	N/A

Compound name: IAA-Phe
Regression Equation: y = 0.62246 x + 0.00385 (r = 0.99036) (weighting: 1 / x^2)

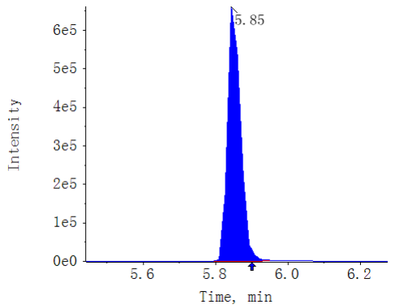


Peak Review

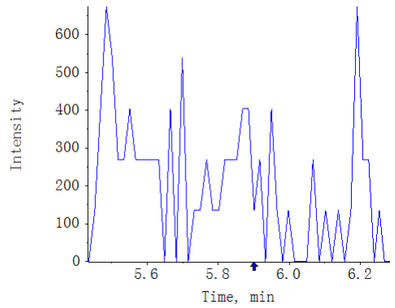
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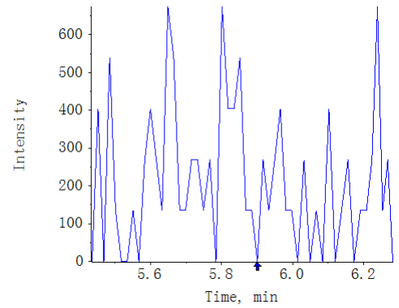
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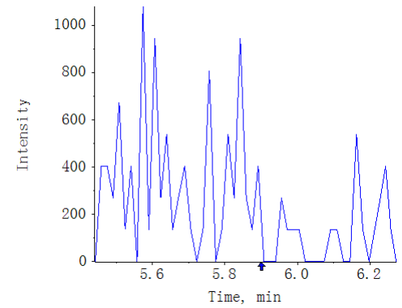
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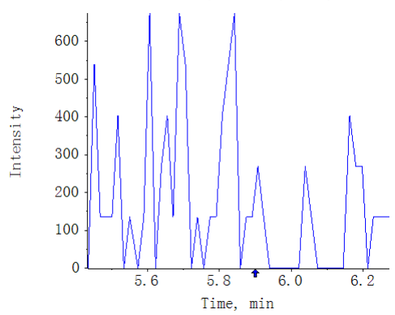
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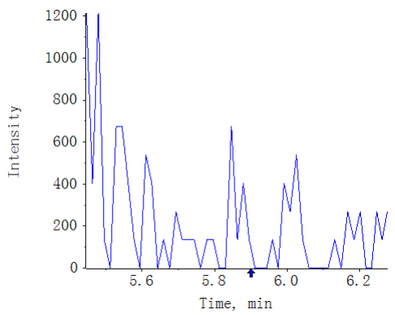
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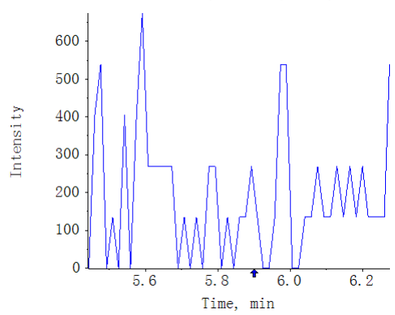
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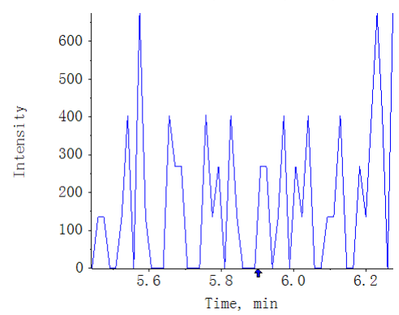
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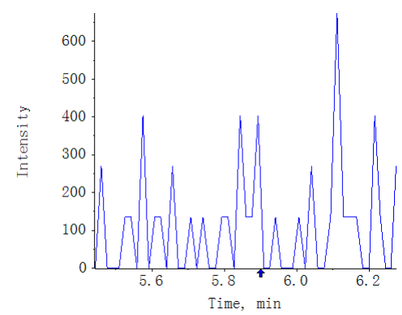
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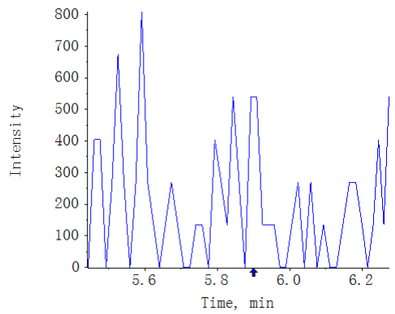
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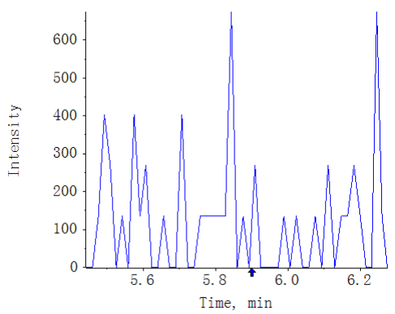
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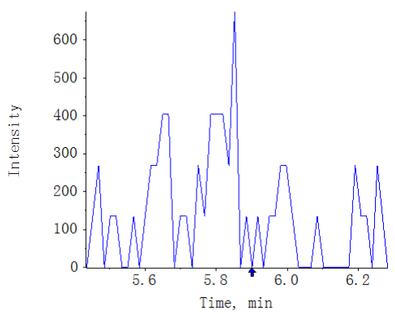
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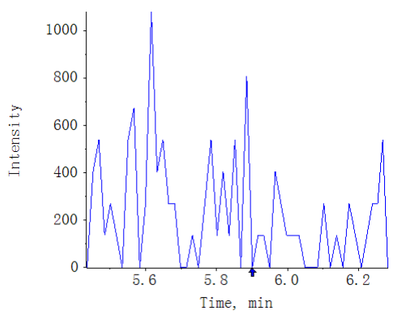
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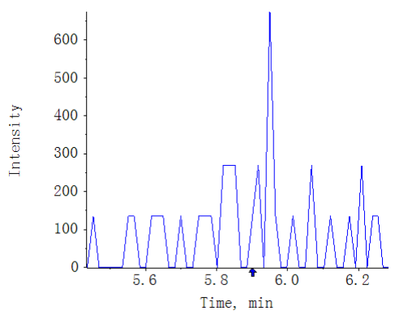
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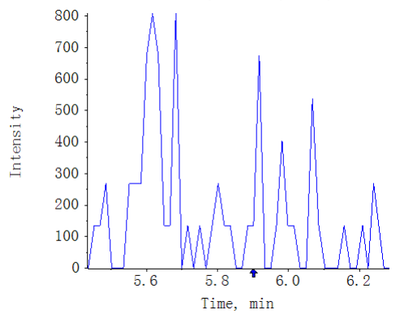
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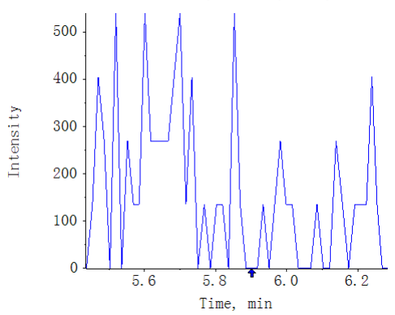
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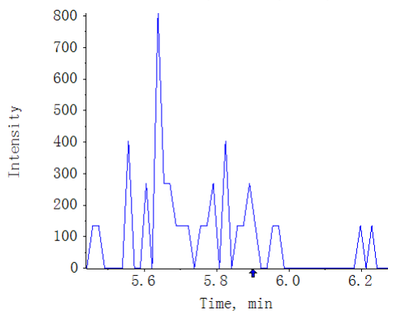
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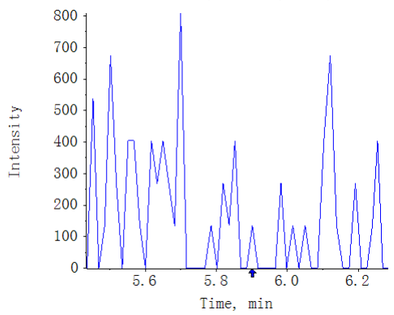
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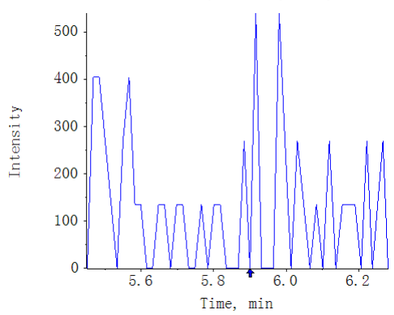
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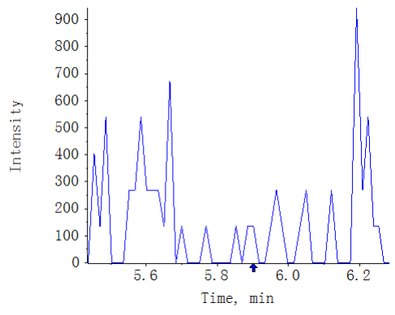
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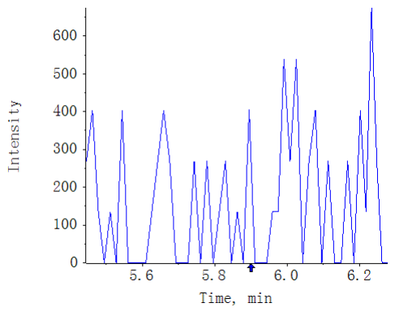
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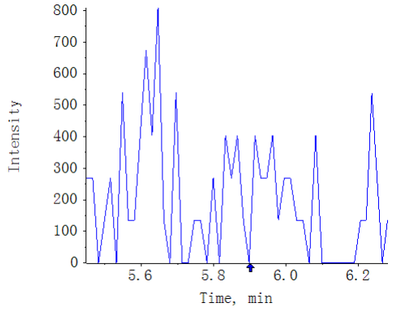
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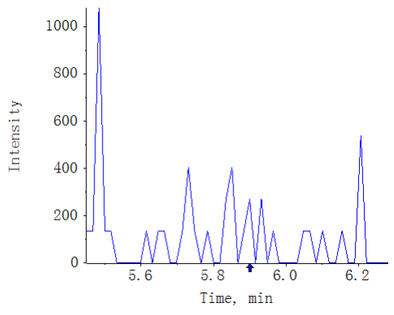
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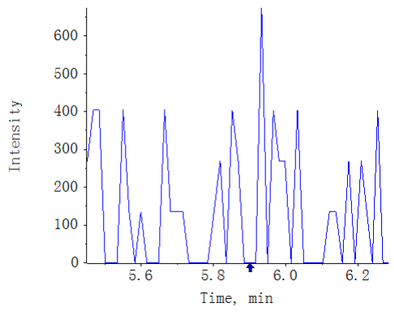
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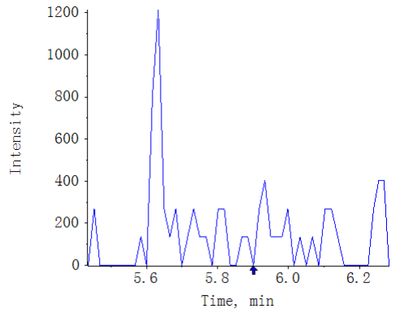


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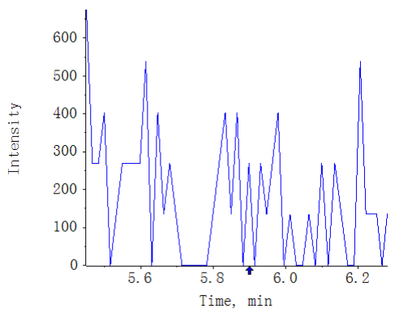
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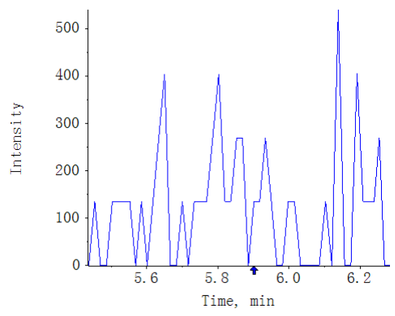
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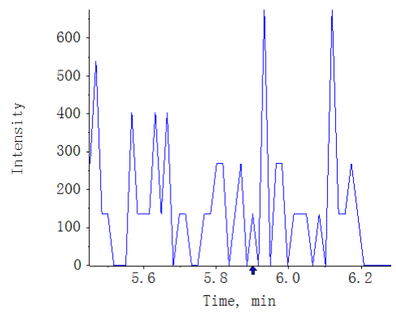
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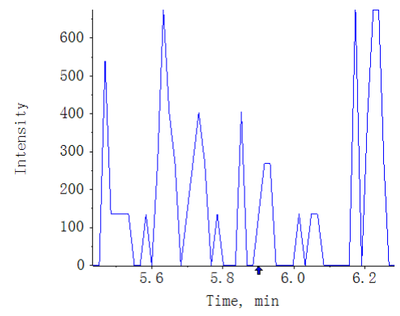
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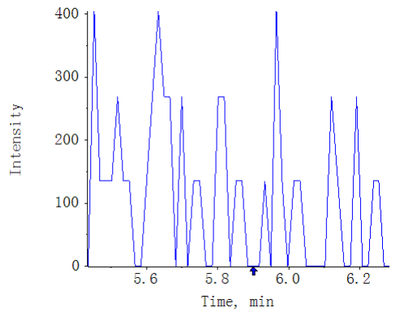
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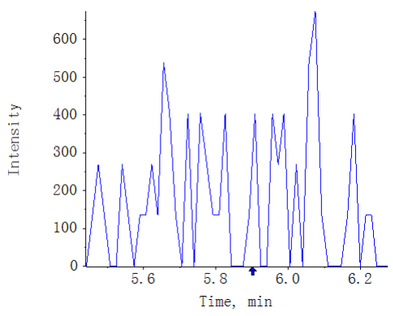
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T24205090a

IAA-Phe AREA:N/A S/N:N/A

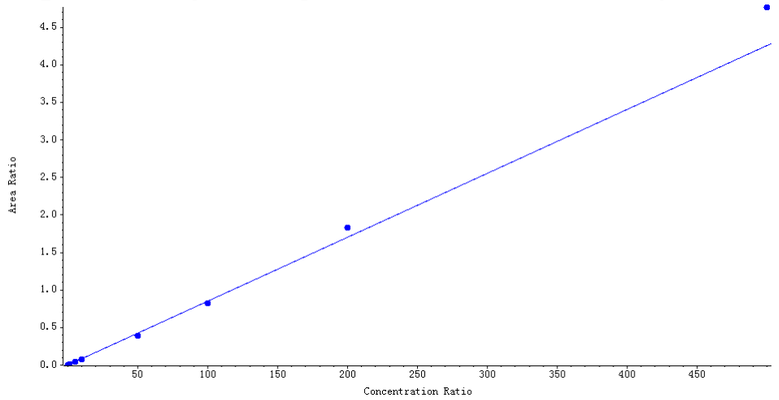


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:82

Compound name: ICA (160.0 / 116.1)

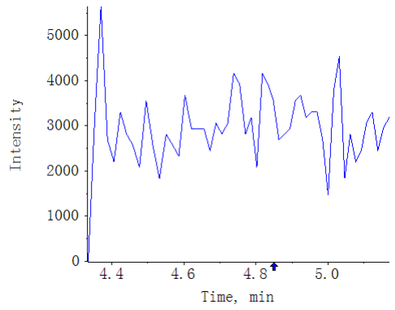
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STD_0.01ppb	Standard	N/A	1.349e7	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	9.09e3	1.418e7	4.76	5.5	0.0500	4.699978e-2
STD_0.1ppb	Standard	1.61e4	1.336e7	4.76	7.2	0.1000	1.133894e-1
STD_0.5ppb	Standard	6.44e4	1.455e7	4.76	15.8	0.5000	4.916723e-1
STD_1ppb	Standard	1.16e5	1.479e7	4.76	30.4	1.0000	8.917069e-1
STD_5ppb	Standard	6.16e5	1.359e7	4.75	53.8	5.0000	5.293063e0
STD_10ppb	Standard	1.06e6	1.338e7	4.76	46.3	10.0000	9.267176e0
STD_50ppb	Standard	5.27e6	1.370e7	4.76	42.9	50.0000	4.519379e1
STD_100ppb	Standard	1.04e7	1.258e7	4.77	47.2	100.0000	9.666634e1
STD_200ppb	Standard	2.20e7	1.200e7	4.76	46.7	200.0000	2.151280e2
STD_500ppb	Standard	5.08e7	1.066e7	4.76	40.1	500.0000	5.597750e2
V2.0_MW_RQC1_20240827	Quality Control	1.03e5	1.404e6	4.75	34.2	0.0000	8.617390e0
Blank	Unknown	N/A	3.077e4	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.68e5	1.212e7	4.77	36.6	N/A	5.479836e0
MWXS243370a_R1	Quality Control	2.00e6	5.061e6	4.77	61.0	0.0000	4.636503e1
MWXS243370a_R2	Quality Control	2.06e6	5.101e6	4.75	57.7	0.0000	4.742846e1
MWXS243370a_R3	Quality Control	2.04e6	5.268e6	4.76	42.8	0.0000	4.537186e1
T24205052a	Unknown	2.97e6	4.535e6	4.76	44.7	N/A	7.697516e1
T24205053a	Unknown	2.39e6	3.813e6	4.76	44.4	N/A	7.347567e1
T24205054a	Unknown	7.31e6	4.274e6	4.77	50.3	N/A	2.007986e2
T24205056a	Unknown	8.26e5	4.830e6	4.76	47.5	N/A	2.004782e1
T24205057a	Unknown	7.19e5	3.870e6	4.76	50.4	N/A	2.178335e1
T24205058a	Unknown	1.80e6	3.942e6	4.76	58.1	N/A	5.354861e1
T24205060a	Unknown	2.38e6	6.040e6	4.76	59.4	N/A	4.626319e1
T24205061a	Unknown	1.07e6	6.780e6	4.76	52.2	N/A	1.844922e1
T24205062a	Unknown	1.02e7	5.952e6	4.76	50.9	N/A	2.019505e2
T24205064a	Unknown	7.43e5	5.757e6	4.76	44.8	N/A	1.512779e1
T24205065a	Unknown	4.25e5	7.516e6	4.75	47.4	N/A	6.607106e0
T24205066a	Unknown	1.58e6	5.796e6	4.76	47.5	N/A	3.194035e1
T24205068a	Unknown	8.25e5	5.346e6	4.75	45.7	N/A	1.809439e1
T24205069a	Unknown	1.16e6	4.872e6	4.76	51.4	N/A	2.792616e1
T24205070a	Unknown	1.30e6	5.075e6	4.76	47.4	N/A	2.999918e1
T24205072a	Unknown	1.50e6	5.714e6	4.75	40.4	N/A	3.080325e1
T24205073a	Unknown	1.33e6	5.266e6	4.75	61.1	N/A	2.958193e1
T24205074a	Unknown	1.72e6	6.867e6	4.76	44.4	N/A	2.943877e1
T24205076a	Unknown	4.46e5	4.296e6	4.76	53.9	N/A	1.217526e1
T24205077a	Unknown	3.55e5	4.711e6	4.76	51.9	N/A	8.835232e0
T24205078a	Unknown	6.02e5	4.799e6	4.75	52.1	N/A	1.470035e1
T24205080a	Unknown	5.95e5	6.842e6	4.77	49.1	N/A	1.019029e1
T24205081a	Unknown	6.74e5	6.851e6	4.77	50.5	N/A	1.152015e1
T24205082a	Unknown	1.95e6	7.083e6	4.76	48.2	N/A	3.229756e1
T24205084a	Unknown	2.33e5	6.096e6	4.76	46.1	N/A	4.468000e0
T24205085a	Unknown	2.56e5	6.933e6	4.76	45.9	N/A	4.312166e0
T24205086a	Unknown	4.49e5	6.453e6	4.77	46.8	N/A	8.142557e0
T24205088a	Unknown	4.74e5	6.126e6	4.77	39.6	N/A	9.064827e0
T24205089a	Unknown	5.47e5	4.944e6	4.76	49.5	N/A	1.296501e1
T24205090a	Unknown	5.54e5	5.838e6	4.76	47.2	N/A	1.111786e1

Compound name: ICA
Regression Equation: y = 0.00851 x + 2.40729e-4 (r = 0.99537) (weighting: 1 / x^2)

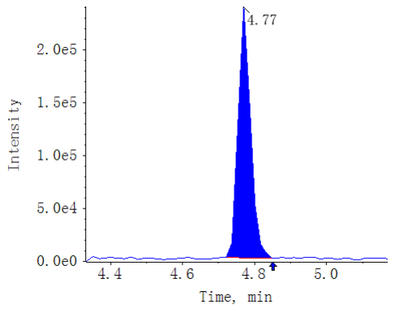


Peak Review

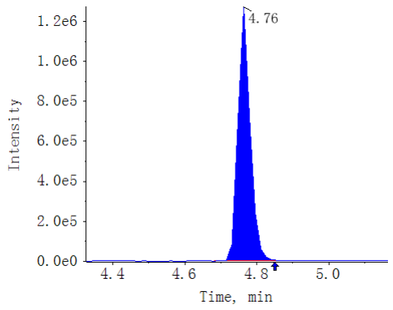
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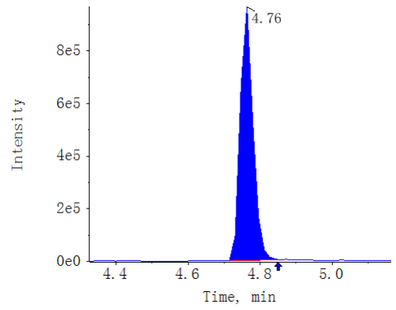
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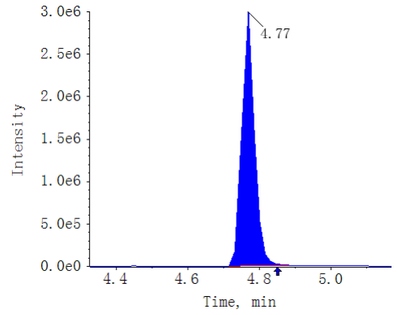
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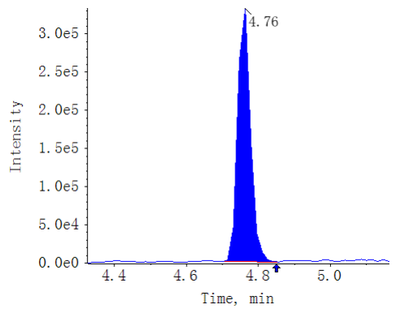
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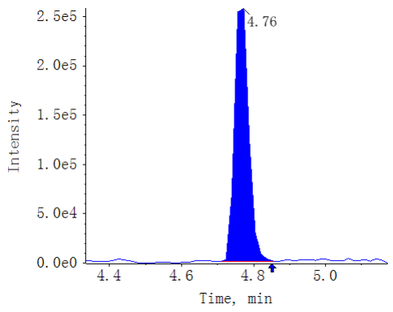
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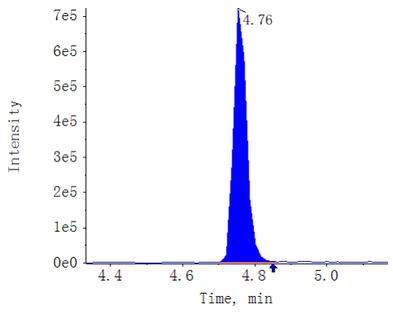
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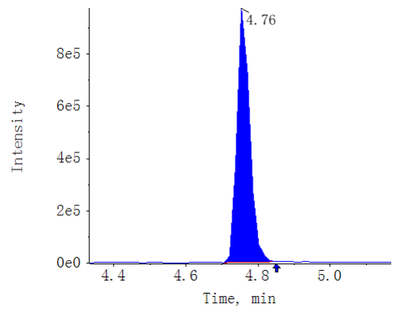
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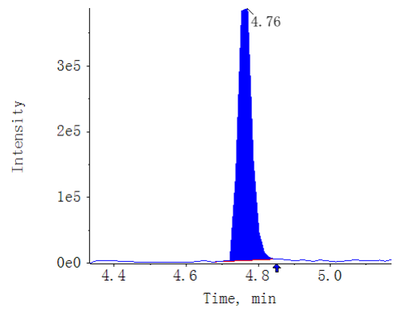
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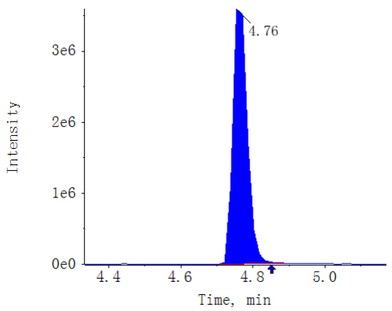
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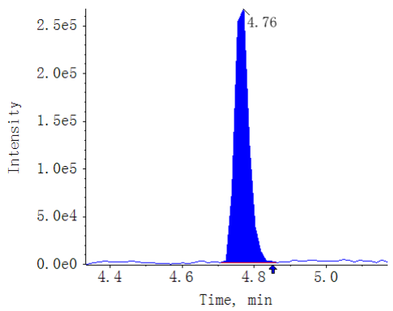
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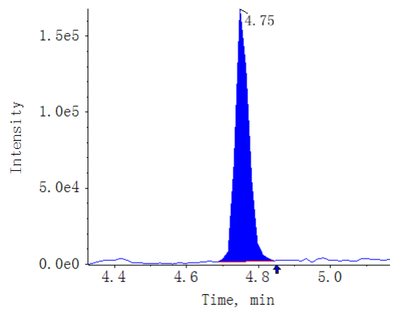
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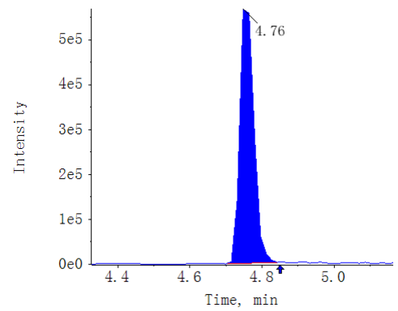
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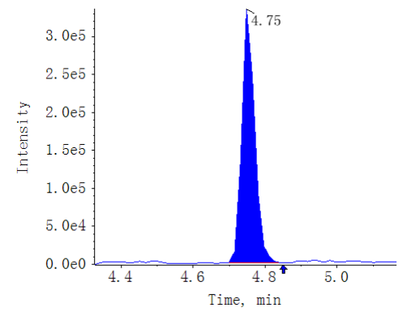
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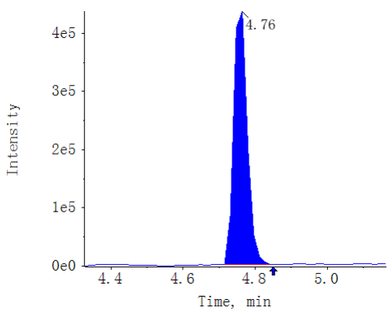
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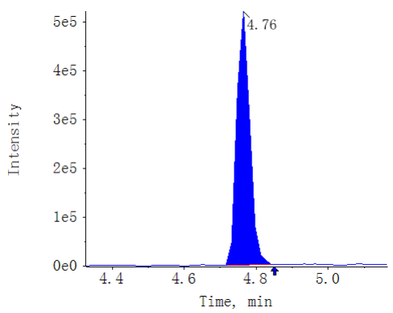
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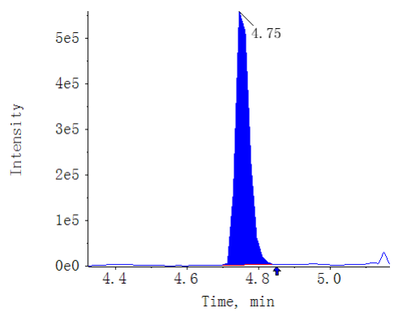
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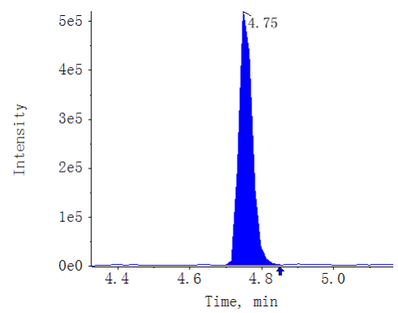
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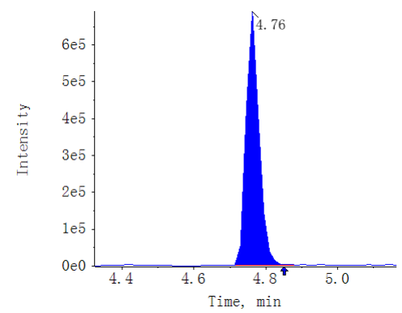
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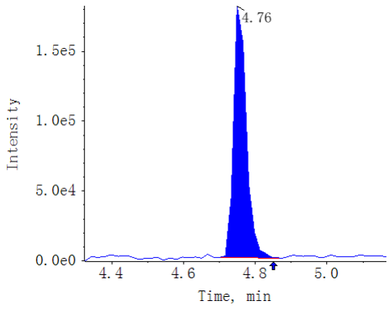
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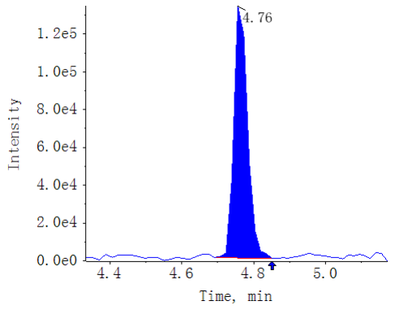
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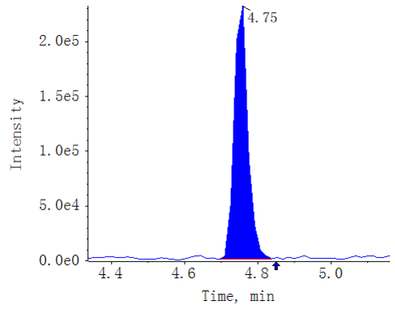
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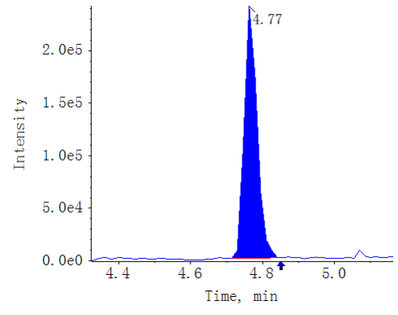
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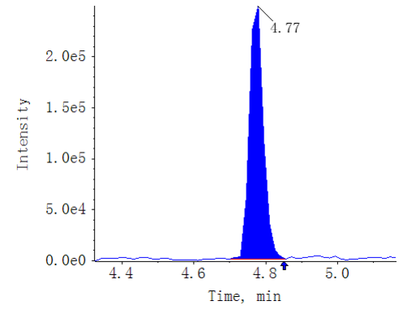
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T24205080a
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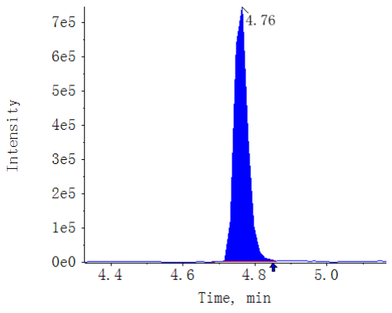


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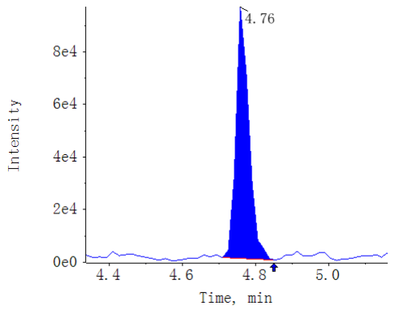
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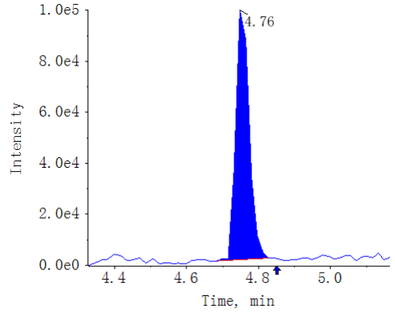
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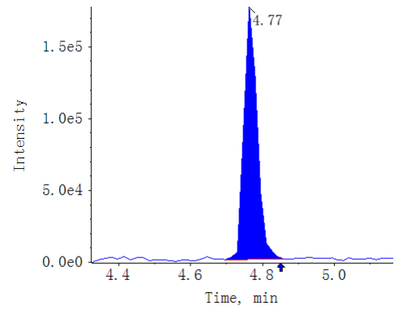
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ICA AREA:2.56e5 S/N:45.9



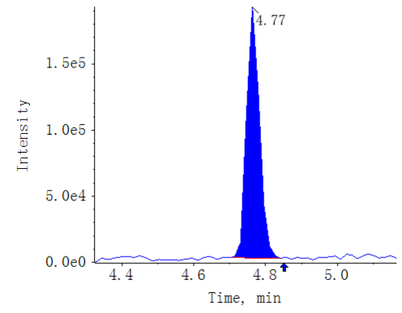
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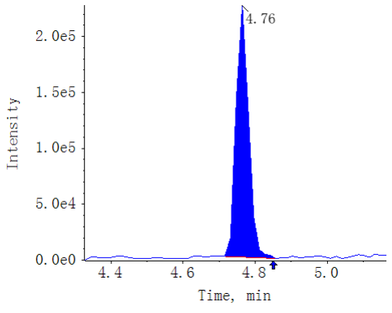
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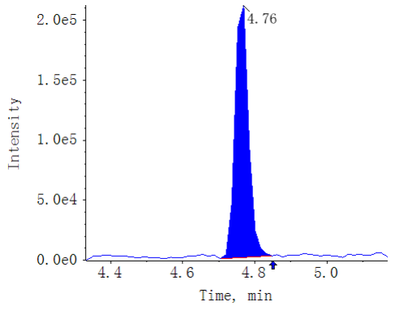
T24205089a

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T24205090a

ICA AREA:5.54e5 S/N:47.2

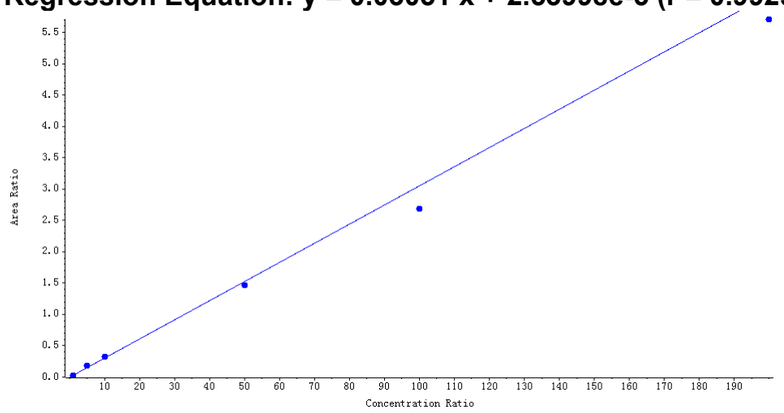


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:83

Compound name: GA1 (347.0 / 259.0)

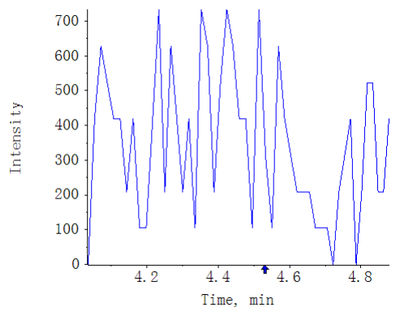
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	4.349e5	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	4.558e5	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	N/A	4.164e5	N/A	N/A	0.5000	N/A
STD_1ppb	Standard	1.35e4	4.612e5	4.49	6.3	1.0000	9.576503e-1
STD_5ppb	Standard	7.63e4	4.230e5	4.47	21.2	5.0000	5.914447e0
STD_10ppb	Standard	1.33e5	4.023e5	4.49	29.4	10.0000	1.080151e1
STD_50ppb	Standard	6.24e5	4.244e5	4.49	46.6	50.0000	4.820509e1
STD_100ppb	Standard	1.24e6	4.636e5	4.49	46.3	100.0000	8.797387e1
STD_200ppb	Standard	2.70e6	4.733e5	4.50	54.4	200.0000	1.870939e2
STD_500ppb	Standard	N/A	5.744e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.49e5	4.072e5	4.50	5.8	N/A	6.026692e1
MWXS243370a_R1	Quality Control	N/A	2.978e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.529e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.666e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.627e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.363e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.406e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.451e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.281e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.497e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.326e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.876e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.769e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.682e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.019e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.270e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.210e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	1.09e4	2.303e5	4.43	5.7	N/A	1.553544e0
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.418e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.492e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.500e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.656e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.526e5	N/A	N/A	N/A	N/A

Compound name: GA1
Regression Equation: y = 0.03051 x + 2.53998e-5 (r = 0.99292) (weighting: 1 / x^2)

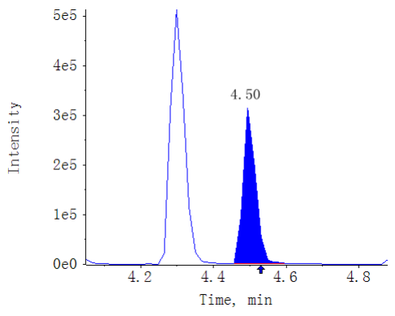


Peak Review

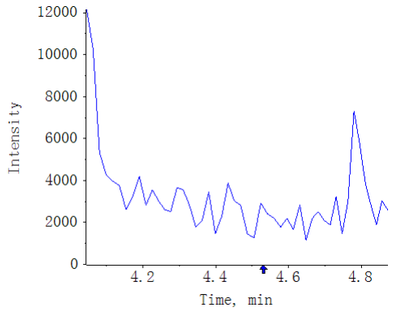
Blank
GA1 AREA:N/A S/N:N/A



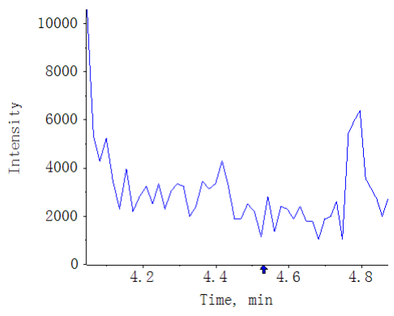
V3.0_MWMS_20240829_1
GA1 AREA:7.49e5 S/N:5.8



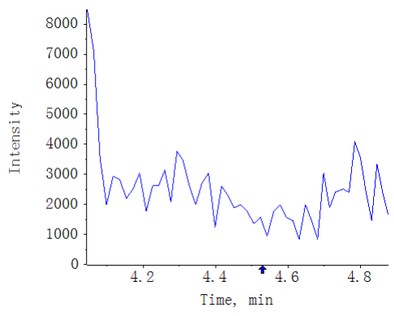
T24205052a
GA1 AREA:N/A S/N:N/A



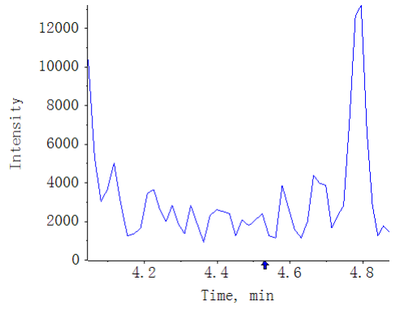
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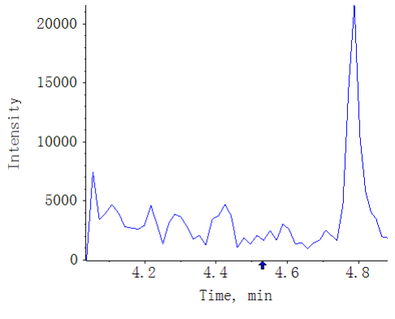
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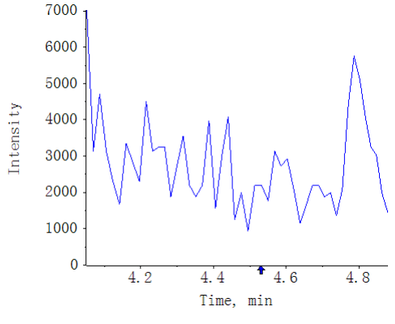
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GA1 AREA:N/A S/N:N/A



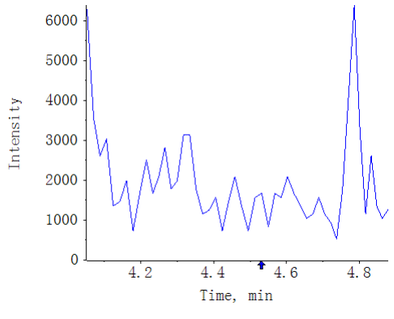
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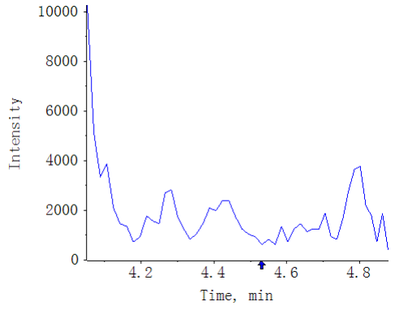
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GA1 AREA:N/A S/N:N/A



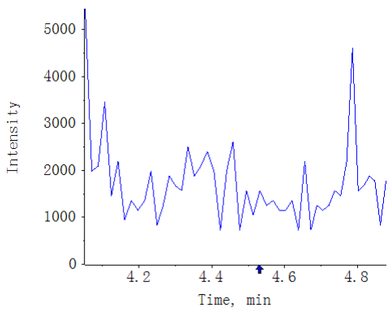
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GA1 AREA:N/A S/N:N/A



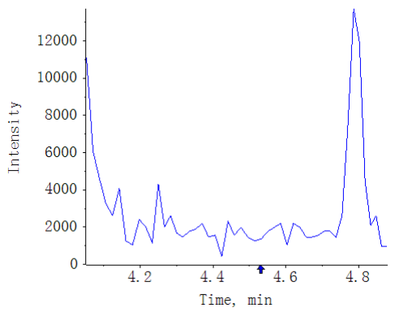
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GA1 AREA:N/A S/N:N/A



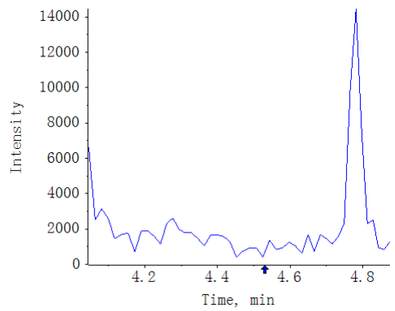
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GA1 AREA:N/A S/N:N/A



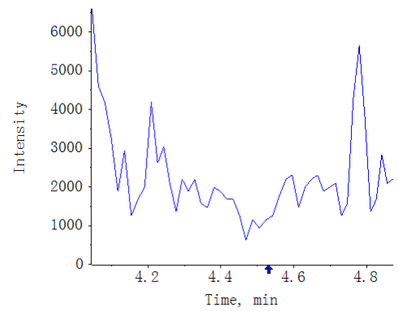
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GA1 AREA:N/A S/N:N/A



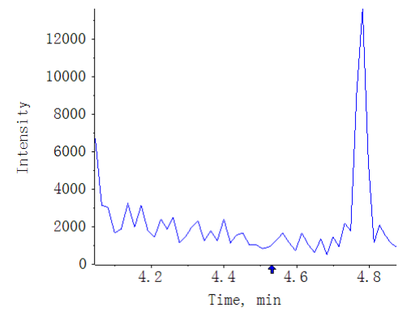
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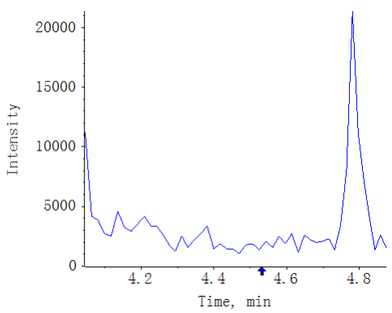
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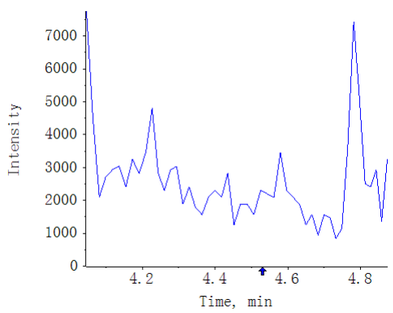
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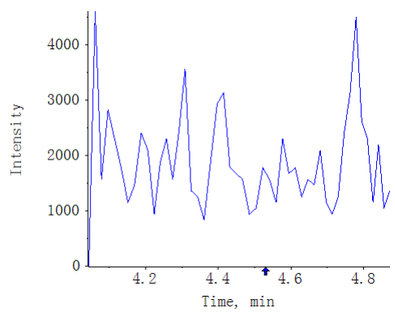
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GA1 AREA:N/A S/N:N/A



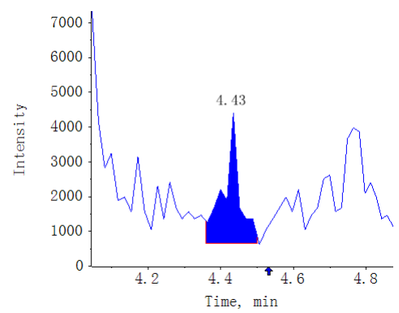
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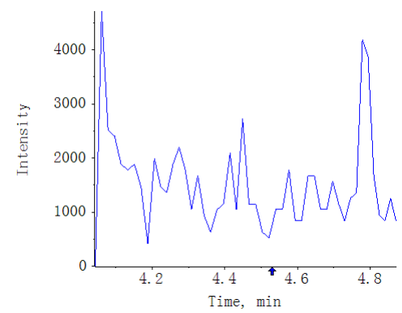
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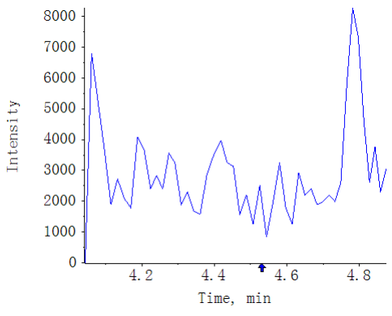
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GA1 AREA:1.09e4 S/N:5.7



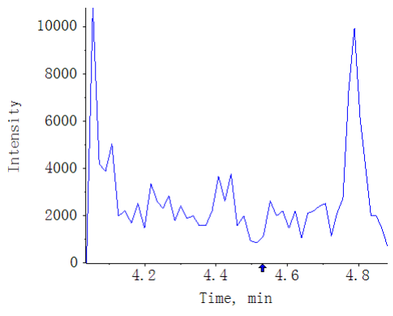
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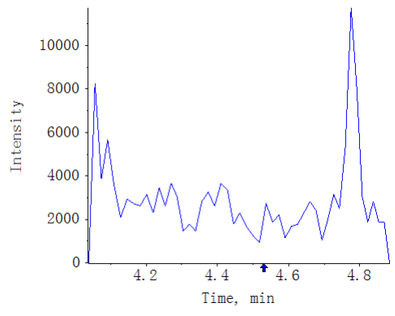
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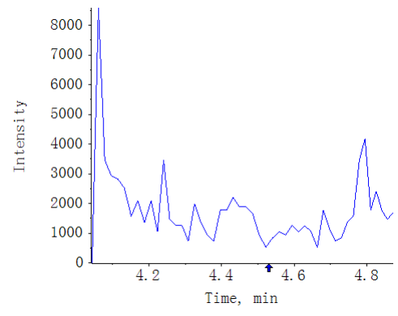
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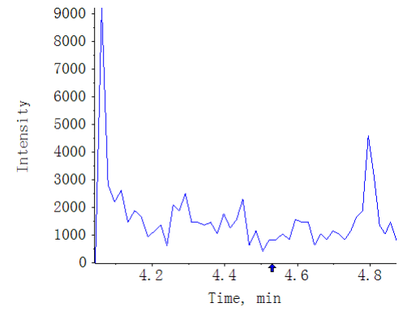
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T24205080a
GA1 AREA:N/A S/N:N/A

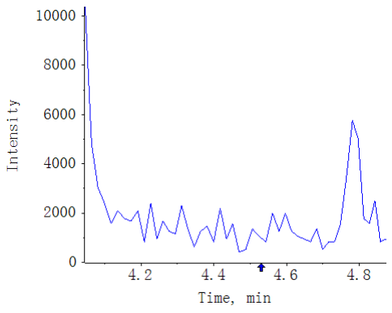


T24205081a
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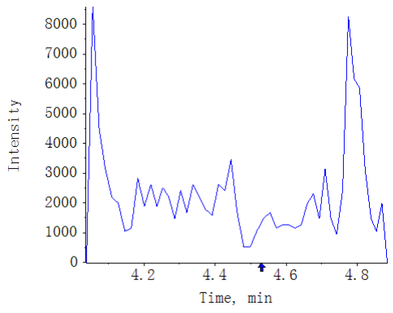
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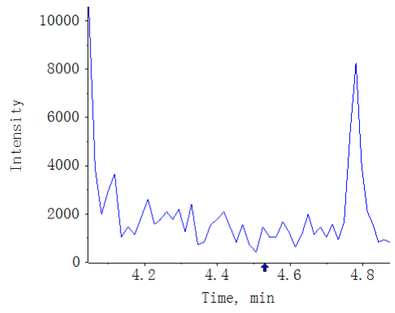
T24205084a

GA1 AREA:N/A S/N:N/A



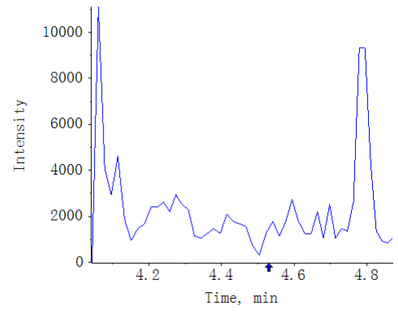
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GA1 AREA:N/A S/N:N/A



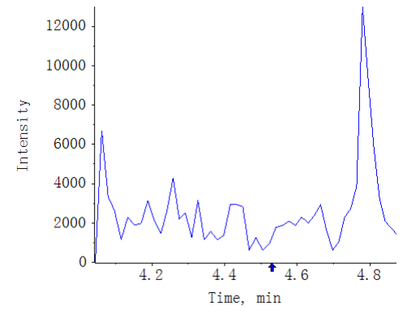
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GA1 AREA:N/A S/N:N/A



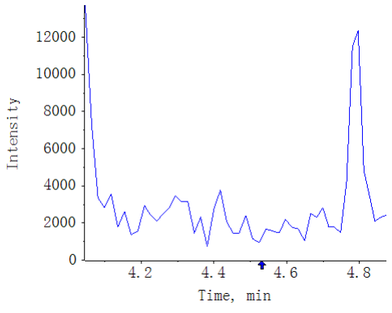
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GA1 AREA:N/A S/N:N/A



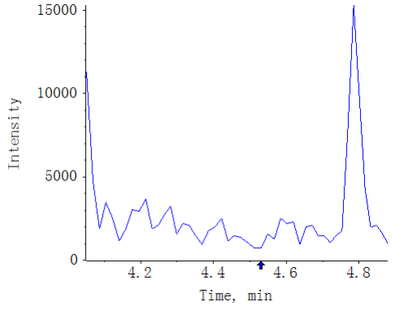
T24205089a

GA1 AREA:N/A S/N:N/A



T24205090a

GA1 AREA:N/A S/N:N/A

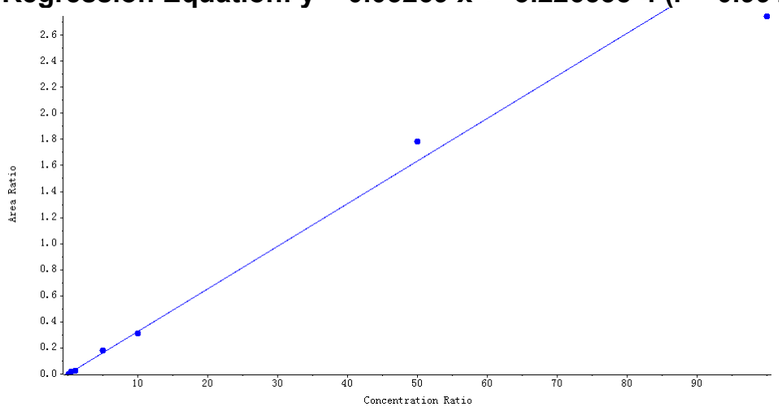


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:84

Compound name: GA15 (329.1 / 131.0)

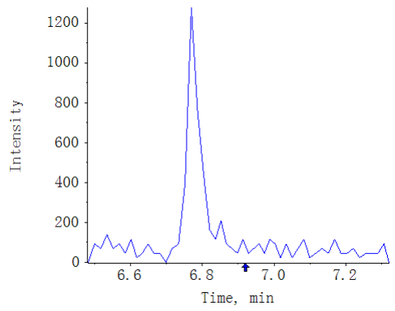
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	4.349e5	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	1.31e3	4.558e5	6.85	6.7	0.1000	9.801017e-2
STD_0.5ppb	Standard	7.76e3	4.164e5	6.86	15.9	0.5000	5.797178e-1
STD_1ppb	Standard	1.29e4	4.612e5	6.85	18.9	1.0000	8.629519e-1
STD_5ppb	Standard	7.62e4	4.230e5	6.85	48.5	5.0000	5.522141e0
STD_10ppb	Standard	1.26e5	4.023e5	6.86	51.8	10.0000	9.601018e0
STD_50ppb	Standard	7.58e5	4.244e5	6.86	57.7	50.0000	5.467016e1
STD_100ppb	Standard	1.27e6	4.636e5	6.86	51.8	100.0000	8.395776e1
STD_200ppb	Standard	N/A	4.733e5	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	5.744e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.87e5	4.072e5	6.87	49.4	N/A	4.413876e1
MWXS243370a_R1	Quality Control	N/A	2.978e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.529e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.666e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.627e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.363e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.406e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.451e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.281e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.497e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.326e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.876e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.769e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.682e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.019e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.270e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.210e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.418e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.492e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.500e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.656e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.526e5	N/A	N/A	N/A	N/A

Compound name: GA15
Regression Equation: y = 0.03269 x + -3.22655e-4 (r = 0.99149) (weighting: 1 / x^2)

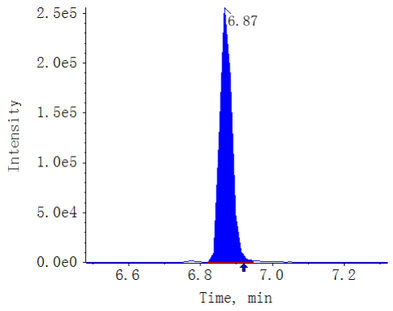


Peak Review

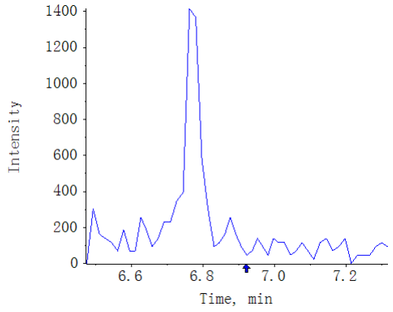
Blank
GA15 AREA:N/A S/N:N/A



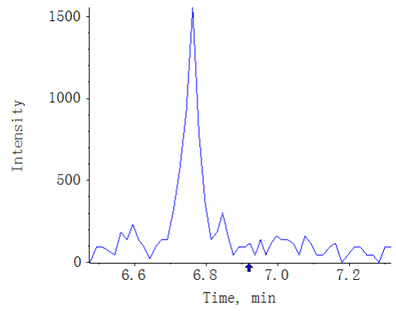
V3.0_MWMS_20240829_1
GA15 AREA:5.87e5 S/N:49.4



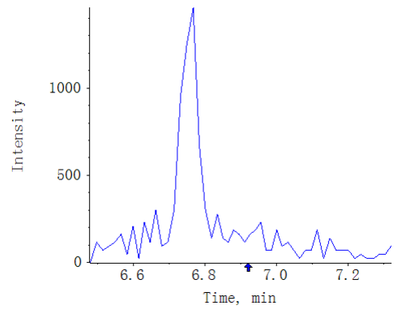
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GA15 AREA:N/A S/N:N/A



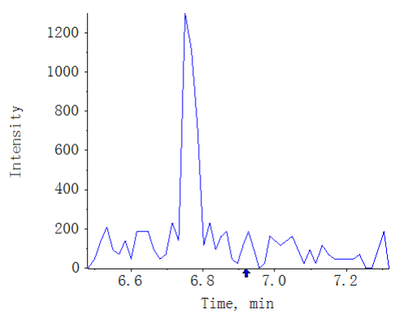
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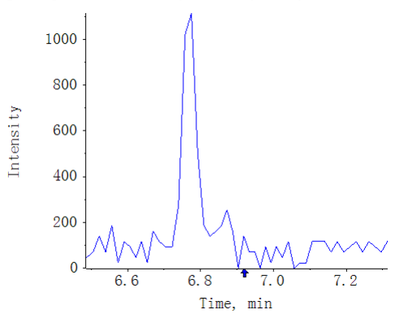
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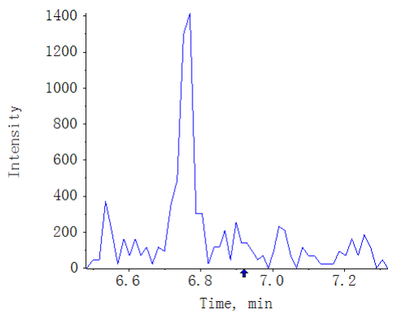
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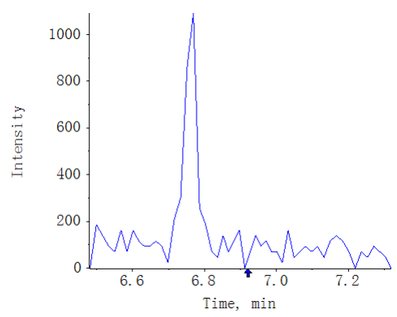
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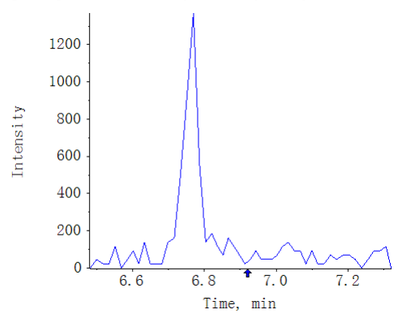
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GA15 AREA:N/A S/N:N/A



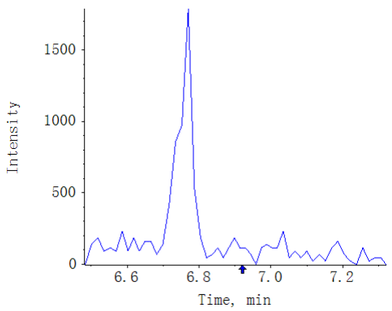
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GA15 AREA:N/A S/N:N/A



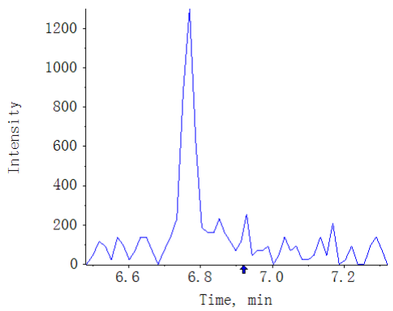
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GA15 AREA:N/A S/N:N/A



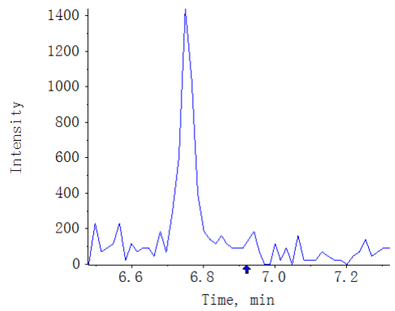
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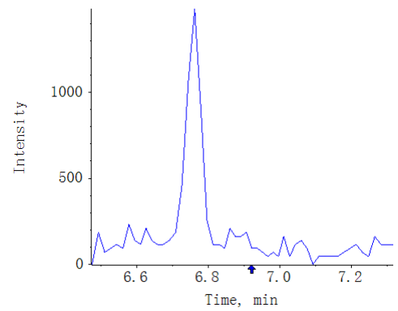
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GA15 AREA:N/A S/N:N/A



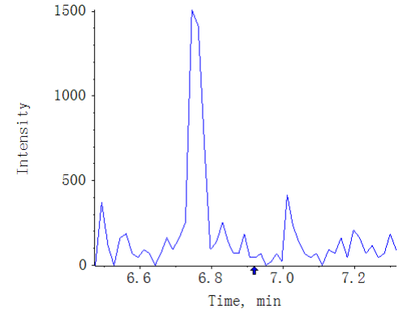
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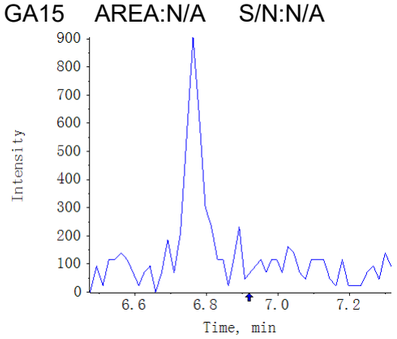
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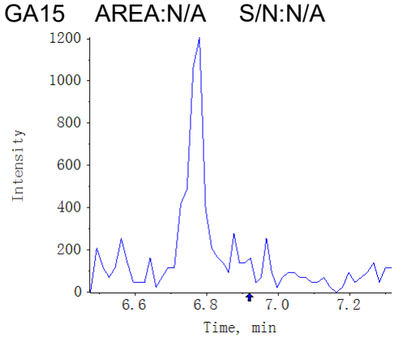
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GA15 AREA:N/A S/N:N/A



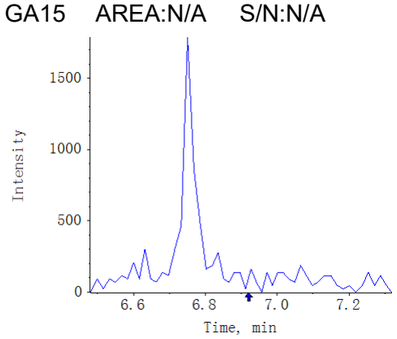
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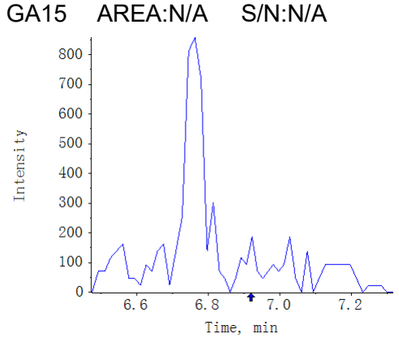
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GA15 AREA:N/A S/N:N/A



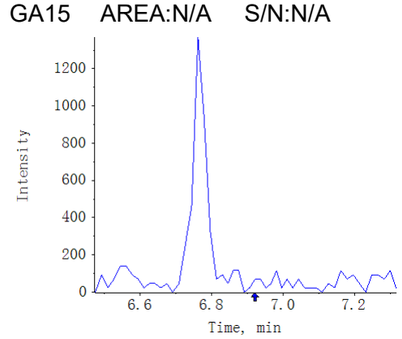
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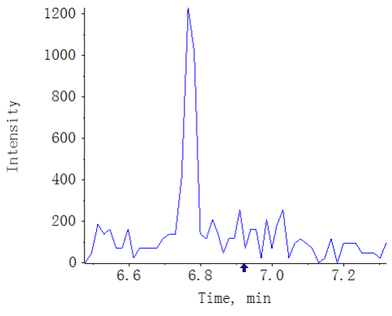
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GA15 AREA:N/A S/N:N/A



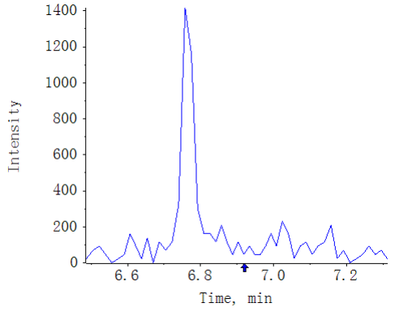
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GA15 AREA:N/A S/N:N/A



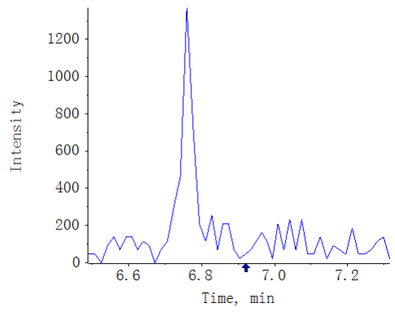
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GA15 AREA:N/A S/N:N/A



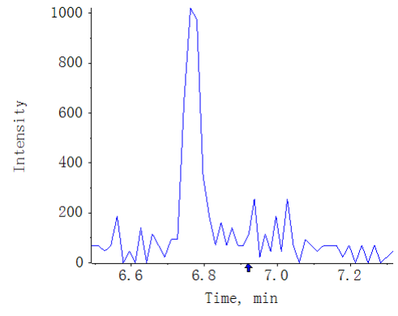
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GA15 AREA:N/A S/N:N/A



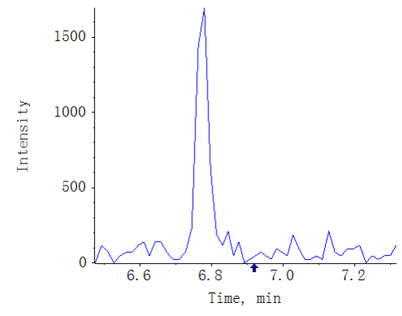
T24205078a
GA15 AREA:N/A S/N:N/A



T24205080a
GA15 AREA:N/A S/N:N/A

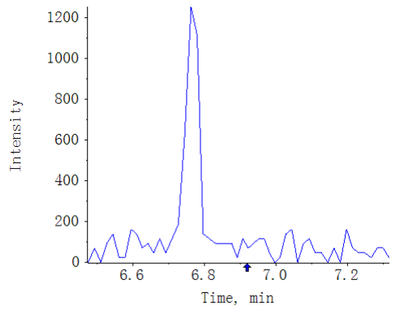


T24205081a
GA15 AREA:N/A S/N:N/A



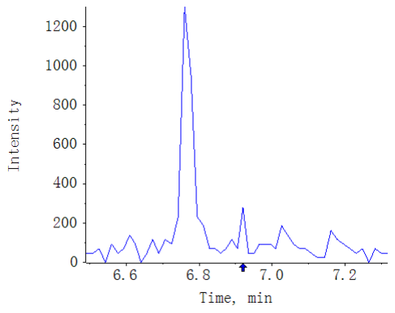
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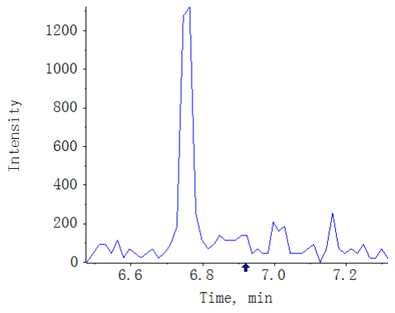
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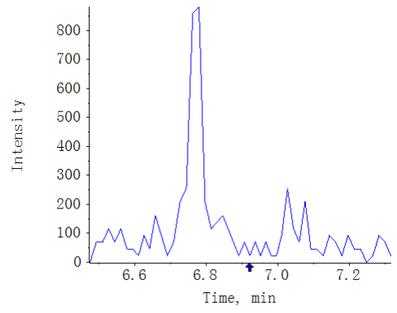
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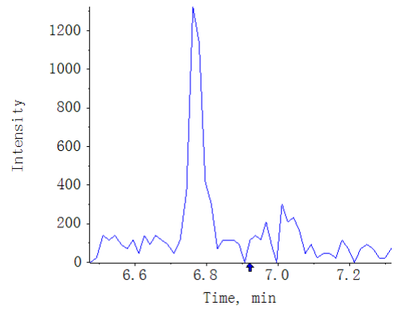
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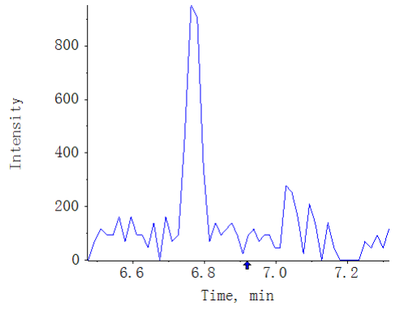
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GA15 AREA:N/A S/N:N/A



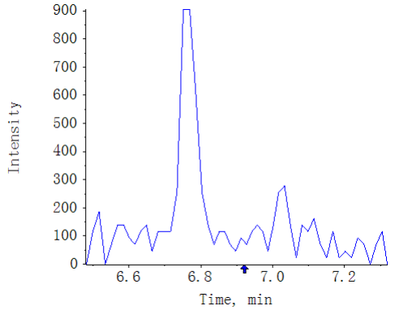
T24205089a

GA15 AREA:N/A S/N:N/A



T24205090a

GA15 AREA:N/A S/N:N/A

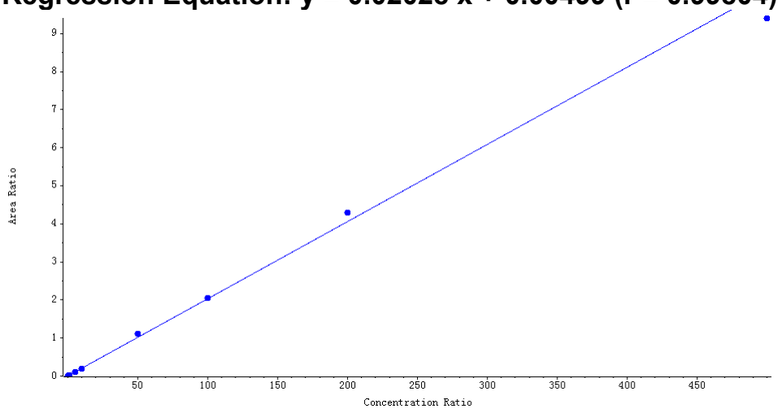


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:85

Compound name: GA19 (361.2 / 273.2)

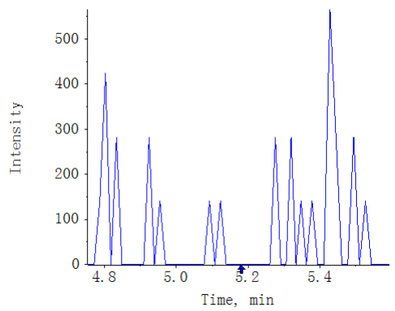
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
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STD_0.05ppb	Standard	4.62e3	7.646e5	5.16	7.5	0.0500	5.186371e-2
STD_0.1ppb	Standard	5.38e3	7.826e5	5.17	8.1	0.1000	9.290375e-2
STD_0.5ppb	Standard	1.12e4	7.630e5	5.16	18.8	0.5000	4.803931e-1
STD_1ppb	Standard	2.00e4	7.647e5	5.17	26.8	1.0000	1.044417e0
STD_5ppb	Standard	8.16e4	7.578e5	5.16	31.1	5.0000	5.066975e0
STD_10ppb	Standard	1.50e5	7.727e5	5.17	50.8	10.0000	9.347792e0
STD_50ppb	Standard	8.08e5	7.291e5	5.17	73.2	50.0000	5.440391e1
STD_100ppb	Standard	1.54e6	7.506e5	5.17	66.4	100.0000	1.010332e2
STD_200ppb	Standard	3.51e6	8.189e5	5.18	65.1	200.0000	2.110256e2
STD_500ppb	Standard	8.46e6	8.995e5	5.17	69.9	500.0000	4.633861e2
V2.0_MW_RQC1_20240827	Quality Control	2.68e4	2.928e5	5.17	12.4	0.0000	4.271937e0
Blank	Unknown	N/A	6.947e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.76e5	8.024e5	5.18	53.6	N/A	4.129689e1
MWXS243370a_R1	Quality Control	N/A	5.329e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	5.485e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	5.792e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	5.253e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	4.526e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	4.165e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	1.02e4	5.101e5	5.17	7.4	N/A	7.361764e-1
T24205057a	Unknown	N/A	4.648e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	4.295e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	5.326e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	6.416e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	5.124e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	7.09e3	5.615e5	5.17	5.4	N/A	3.764265e-1
T24205065a	Unknown	N/A	6.240e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	5.786e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	4.243e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	4.432e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	4.942e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	5.648e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.452e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	5.862e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	4.399e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	5.311e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	5.365e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	6.713e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	6.116e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.747e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	6.047e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	5.350e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	5.298e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	5.499e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	5.693e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	5.015e5	N/A	N/A	N/A	N/A

Compound name: GA19
Regression Equation: y = 0.02028 x + 0.00499 (r = 0.99804) (weighting: 1 / x^2)

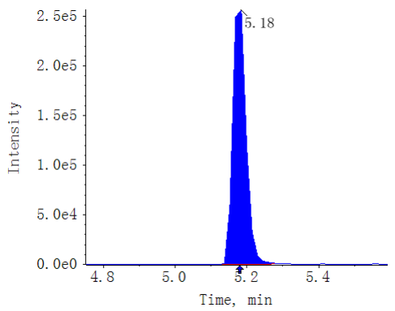


Peak Review

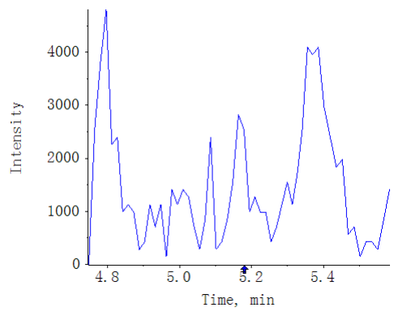
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GA19 AREA:N/A S/N:N/A



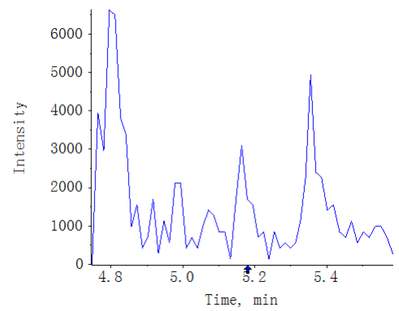
V3.0_MWMS_20240829_1
GA19 AREA:6.76e5 S/N:53.6



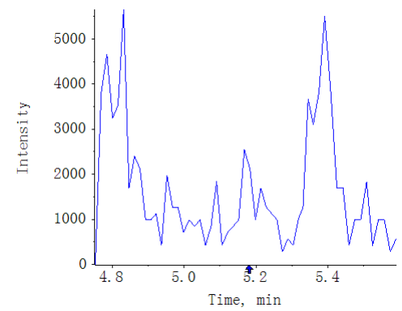
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GA19 AREA:N/A S/N:N/A



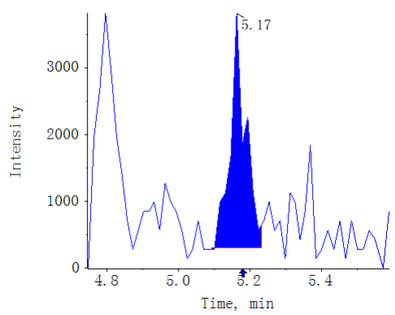
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GA19 AREA:N/A S/N:N/A



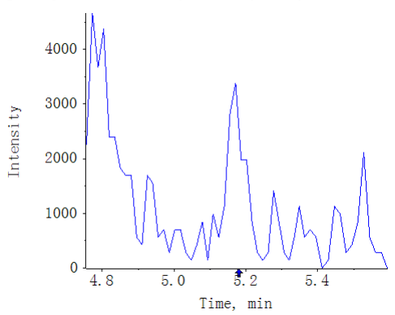
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GA19 AREA:N/A S/N:N/A



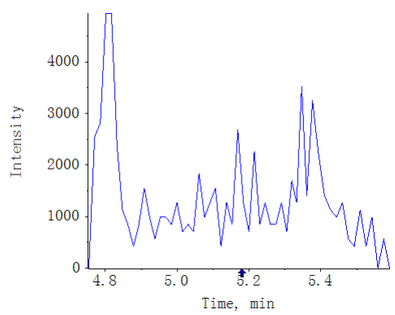
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GA19 AREA:1.02e4 S/N:7.4



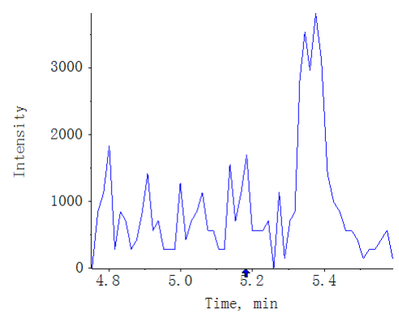
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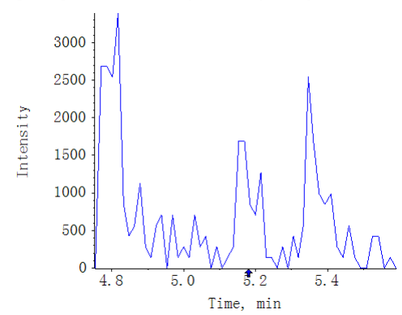
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GA19 AREA:N/A S/N:N/A



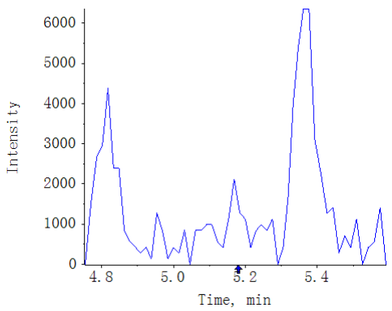
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GA19 AREA:N/A S/N:N/A



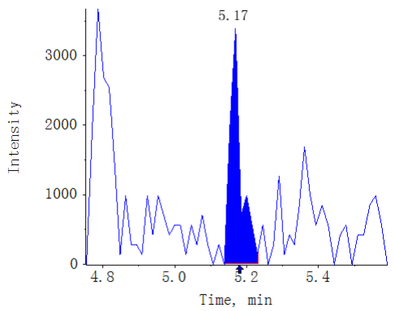
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GA19 AREA:N/A S/N:N/A



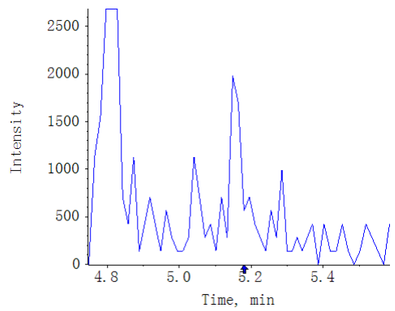
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GA19 AREA:N/A S/N:N/A



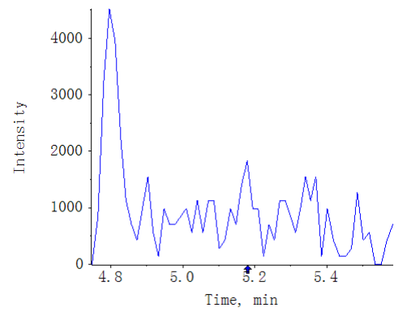
T24205064a
GA19 AREA:7.09e3 S/N:5.4



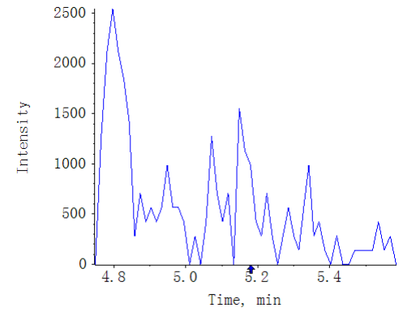
T24205065a
GA19 AREA:N/A S/N:N/A



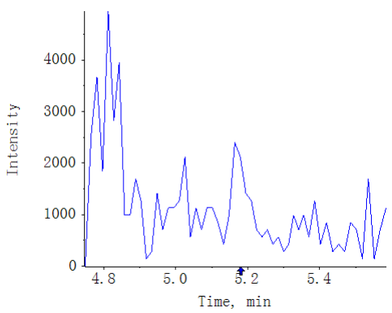
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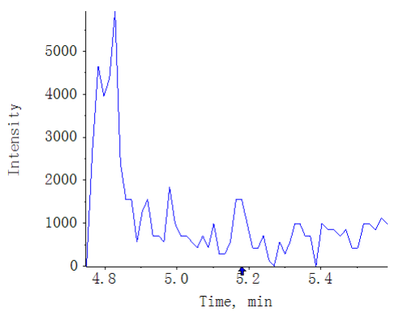
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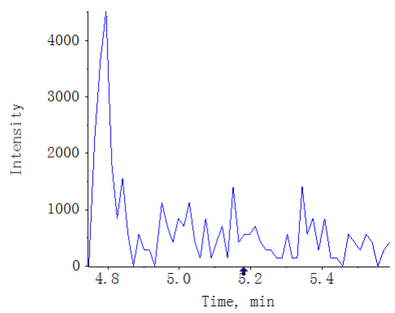
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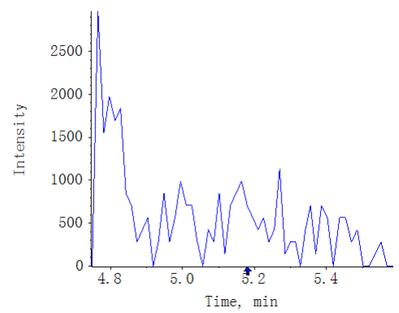
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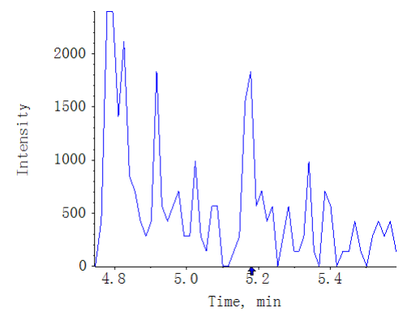
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GA19 AREA:N/A S/N:N/A



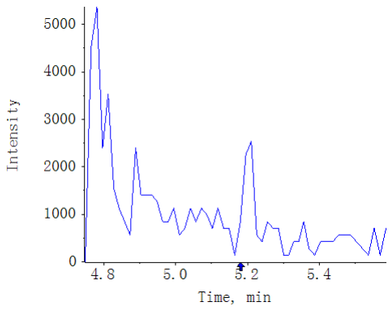
T24205073a
GA19 AREA:N/A S/N:N/A



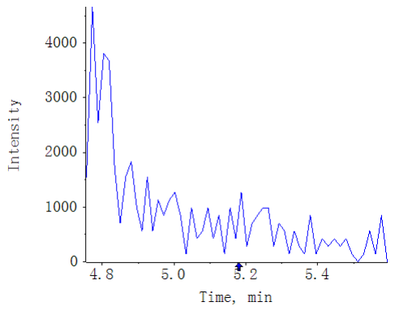
T24205074a
GA19 AREA:N/A S/N:N/A



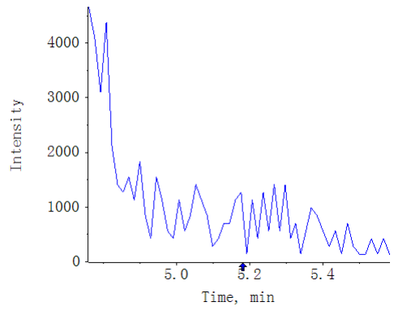
T24205076a
GA19 AREA:N/A S/N:N/A



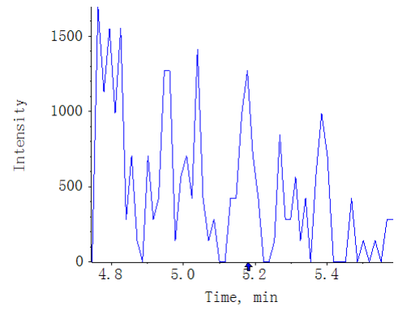
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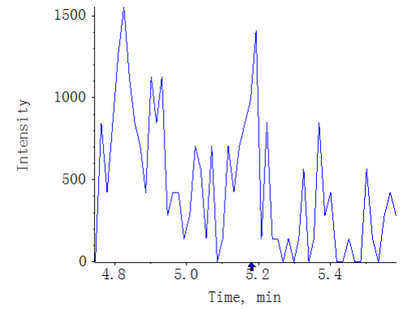
T24205078a
GA19 AREA:N/A S/N:N/A



T24205080a
GA19 AREA:N/A S/N:N/A

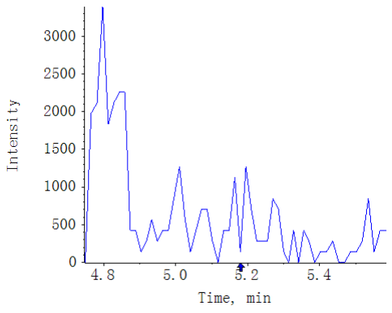


T24205081a
GA19 AREA:N/A S/N:N/A



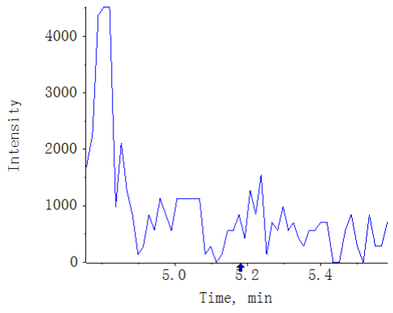
T24205082a

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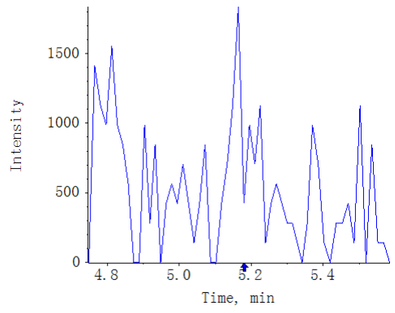
T24205084a

GA19 AREA:N/A S/N:N/A



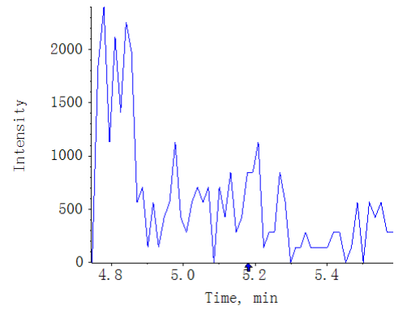
T24205085a

GA19 AREA:N/A S/N:N/A



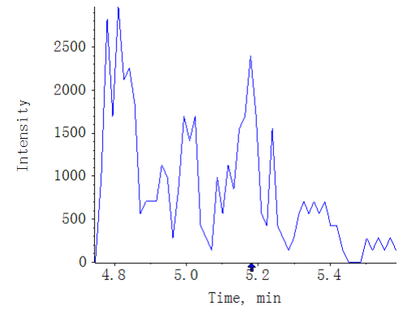
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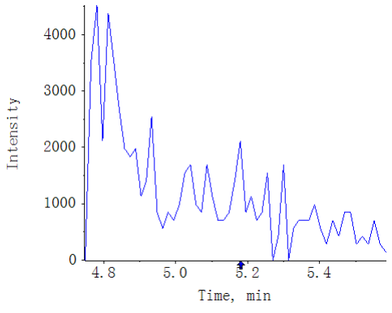
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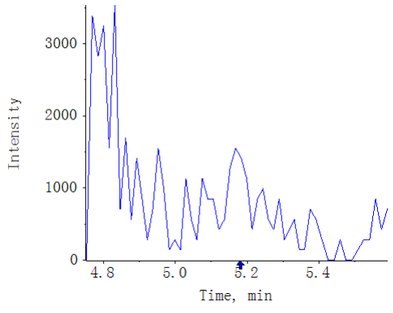
T24205089a

GA19 AREA:N/A S/N:N/A



T24205090a

GA19 AREA:N/A S/N:N/A

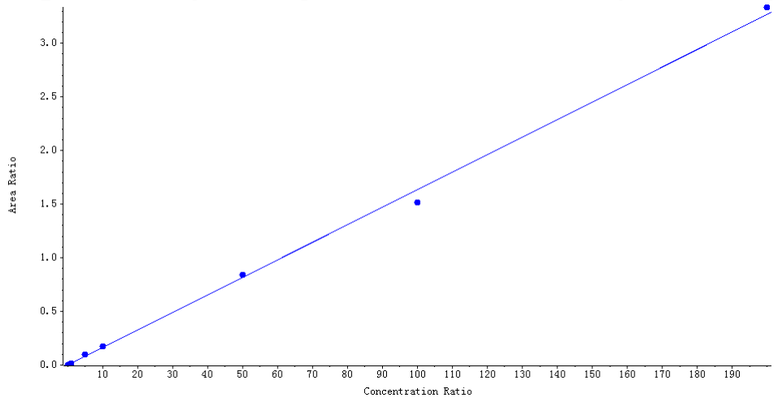


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:86

Compound name: GA20 (331.3 / 287.0)

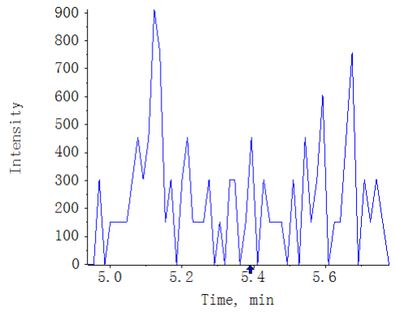
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.945e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	4.33e3	1.975e6	5.34	4.1	0.0500	3.540977e-2
STD_0.1ppb	Standard	7.02e3	1.928e6	5.35	6.2	0.1000	1.240836e-1
STD_0.5ppb	Standard	1.76e4	2.026e6	5.35	11.0	0.5000	4.339456e-1
STD_1ppb	Standard	3.19e4	1.901e6	5.36	17.8	1.0000	9.291904e-1
STD_5ppb	Standard	1.85e5	1.833e6	5.34	23.9	5.0000	6.067041e0
STD_10ppb	Standard	3.13e5	1.785e6	5.35	24.2	10.0000	1.062843e1
STD_50ppb	Standard	1.54e6	1.834e6	5.35	22.2	50.0000	5.138711e1
STD_100ppb	Standard	2.64e6	1.738e6	5.35	21.1	100.0000	9.293387e1
STD_200ppb	Standard	5.27e6	1.579e6	5.36	20.7	200.0000	2.041109e2
STD_500ppb	Standard	N/A	1.482e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	4.566e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	1.078e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.41e6	2.014e6	5.36	18.9	N/A	4.274119e1
MWXS243370a_R1	Quality Control	1.51e4	1.004e6	5.36	5.7	0.0000	8.222429e-1
MWXS243370a_R2	Quality Control	2.13e4	1.086e6	5.34	5.9	0.0000	1.103049e0
MWXS243370a_R3	Quality Control	1.79e4	1.078e6	5.35	7.8	0.0000	9.184521e-1
T24205052a	Unknown	N/A	9.384e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	2.13e4	8.889e5	5.34	6.4	N/A	1.367136e0
T24205054a	Unknown	2.45e4	7.636e5	5.35	5.7	N/A	1.866381e0
T24205056a	Unknown	1.92e4	1.009e6	5.35	6.0	N/A	1.065753e0
T24205057a	Unknown	3.42e4	8.957e5	5.35	10.2	N/A	2.236094e0
T24205058a	Unknown	2.82e4	8.448e5	5.35	6.9	N/A	1.948302e0
T24205060a	Unknown	N/A	1.062e6	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	1.241e6	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	1.064e6	N/A	N/A	N/A	N/A
T24205064a	Unknown	1.20e4	1.137e6	5.36	5.2	N/A	5.462131e-1
T24205065a	Unknown	1.54e4	1.275e6	5.35	5.7	N/A	6.396580e-1
T24205066a	Unknown	1.37e4	1.117e6	5.34	6.4	N/A	6.541700e-1
T24205068a	Unknown	N/A	8.966e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	3.88e4	1.008e6	5.35	12.4	N/A	2.261889e0
T24205070a	Unknown	2.61e4	1.028e6	5.35	9.2	N/A	1.453304e0
T24205072a	Unknown	N/A	1.243e6	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	1.074e6	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	1.218e6	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	9.174e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	8.889e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	1.026e6	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	1.202e6	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	1.355e6	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	1.229e6	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	1.168e6	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	1.150e6	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	1.151e6	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	1.081e6	N/A	N/A	N/A	N/A
T24205089a	Unknown	1.08e4	9.495e5	5.36	6.3	N/A	5.961514e-1
T24205090a	Unknown	N/A	1.092e6	N/A	N/A	N/A	N/A

Compound name: GA20
Regression Equation: y = 0.01633 x + 0.00162 (r = 0.99875) (weighting: 1 / x)

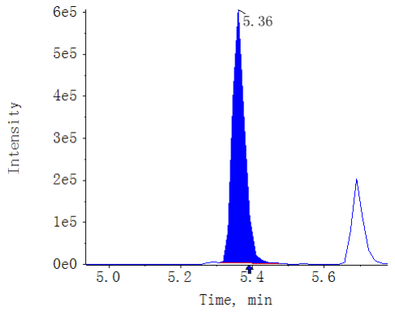


Peak Review

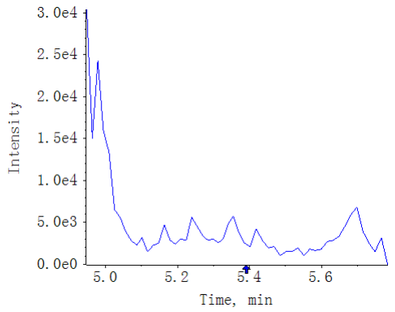
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GA20 AREA:N/A S/N:N/A



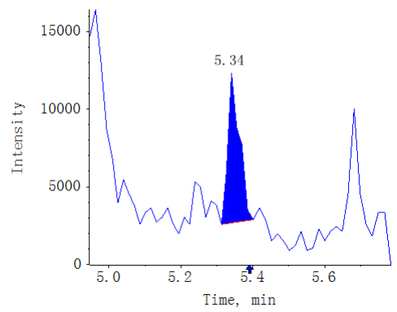
V3.0_MWMS_20240829_1
GA20 AREA:1.41e6 S/N:18.9



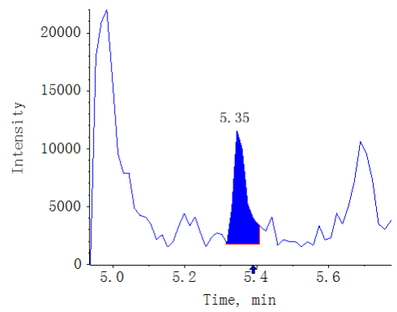
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GA20 AREA:N/A S/N:N/A



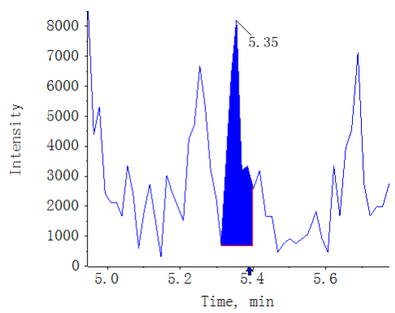
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GA20 AREA:2.13e4 S/N:6.4



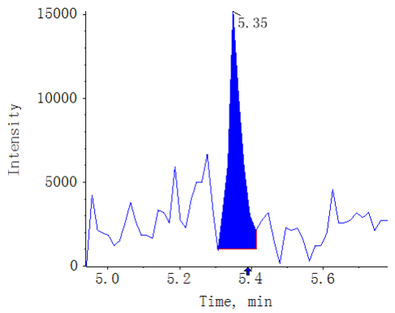
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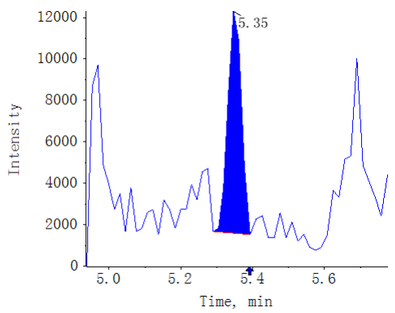
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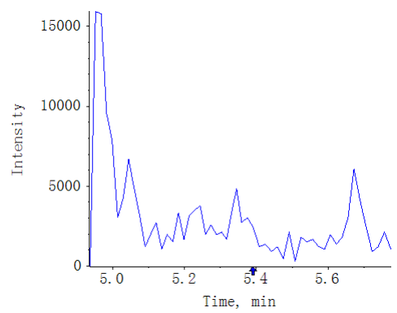
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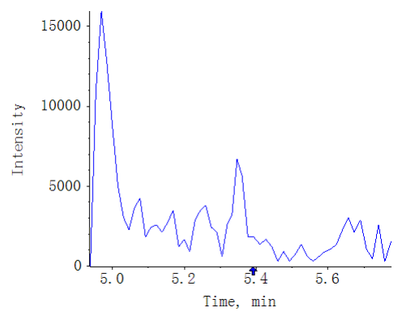
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GA20 AREA:2.82e4 S/N:6.9



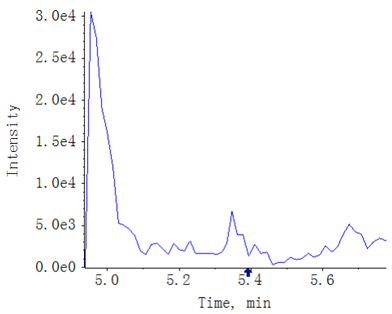
T24205060a
GA20 AREA:N/A S/N:N/A



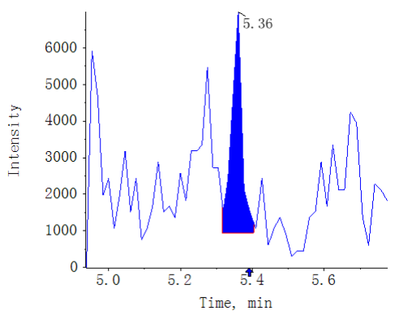
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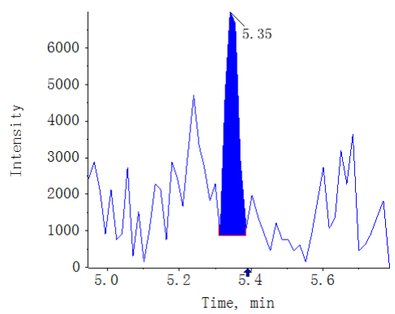
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GA20 AREA:N/A S/N:N/A



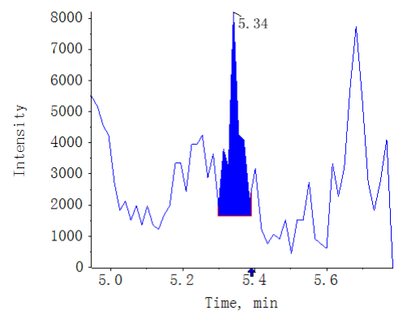
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GA20 AREA:1.20e4 S/N:5.2



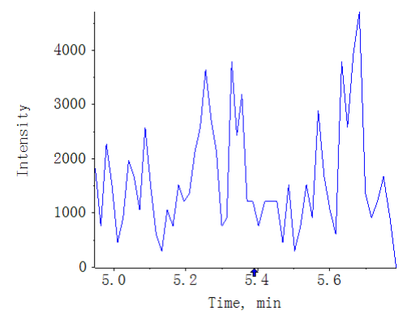
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GA20 AREA:1.54e4 S/N:5.7



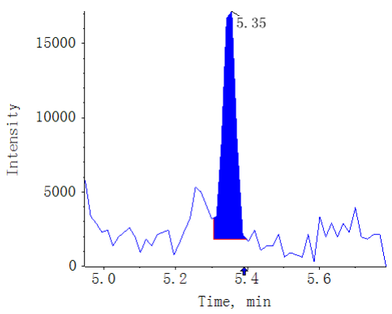
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GA20 AREA:1.37e4 S/N:6.4



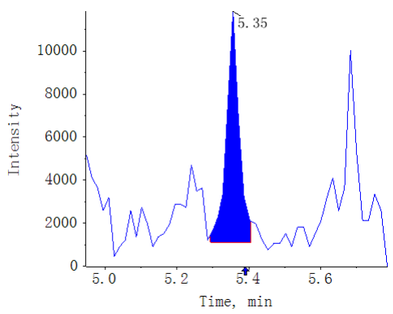
T24205068a
GA20 AREA:N/A S/N:N/A



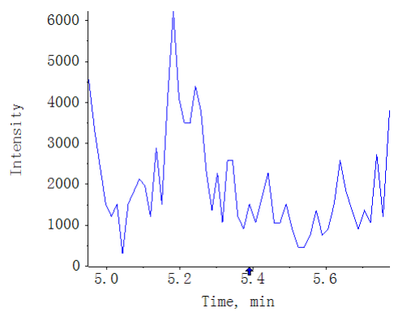
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GA20 AREA:3.88e4 S/N:12.4



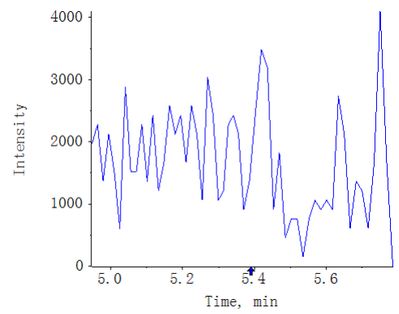
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GA20 AREA:2.61e4 S/N:9.2



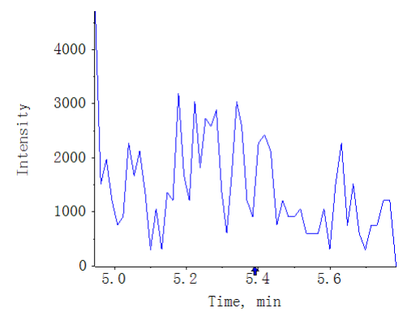
T24205072a
GA20 AREA:N/A S/N:N/A



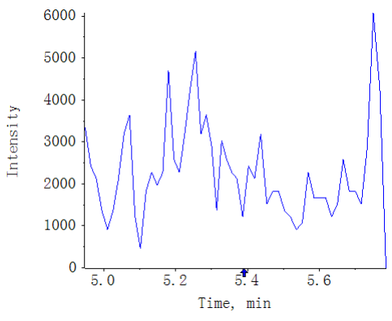
T24205073a
GA20 AREA:N/A S/N:N/A



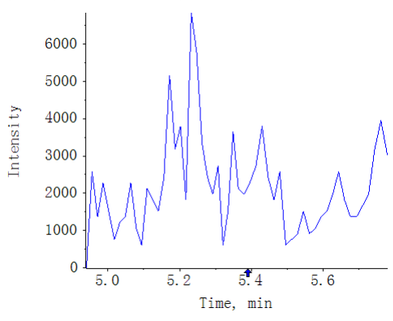
T24205074a
GA20 AREA:N/A S/N:N/A



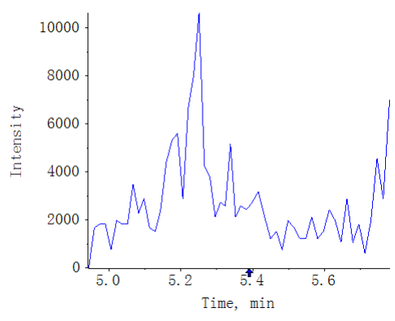
T24205076a
GA20 AREA:N/A S/N:N/A



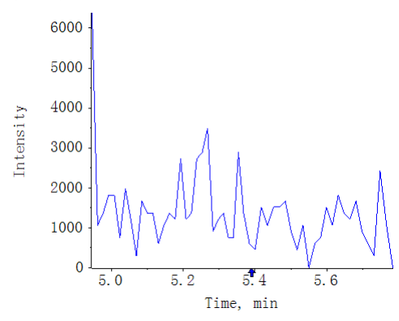
T24205077a
GA20 AREA:N/A S/N:N/A



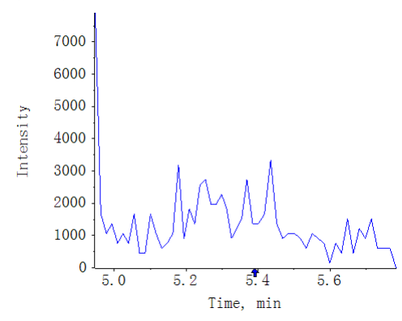
T24205078a
GA20 AREA:N/A S/N:N/A



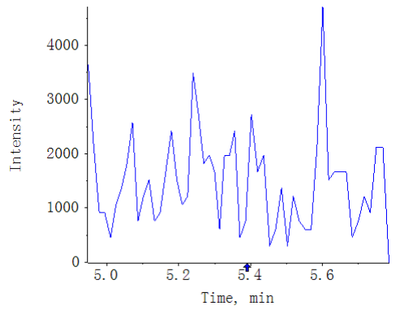
T24205080a
GA20 AREA:N/A S/N:N/A



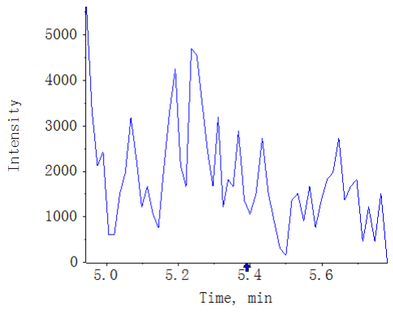
T24205081a
GA20 AREA:N/A S/N:N/A



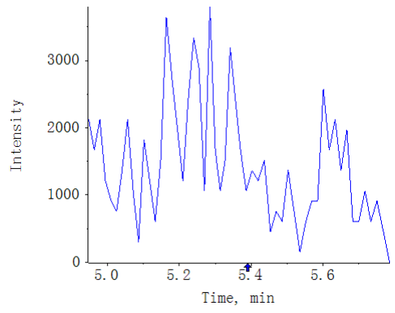
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GA20 AREA:N/A S/N:N/A



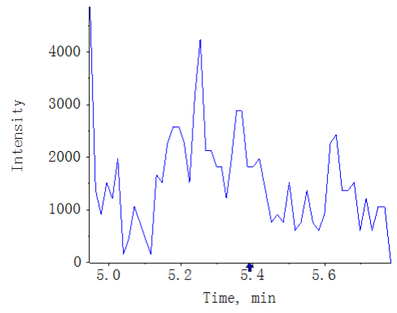
T24205084a
GA20 AREA:N/A S/N:N/A



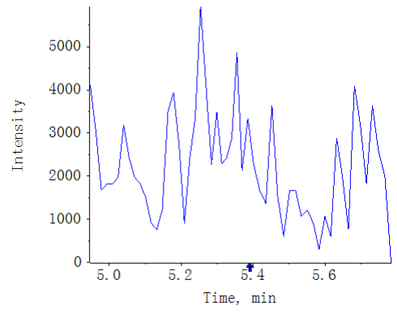
T24205085a
GA20 AREA:N/A S/N:N/A



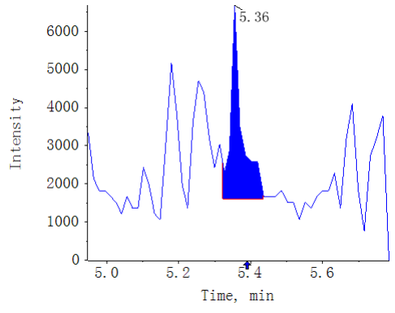
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GA20 AREA:N/A S/N:N/A



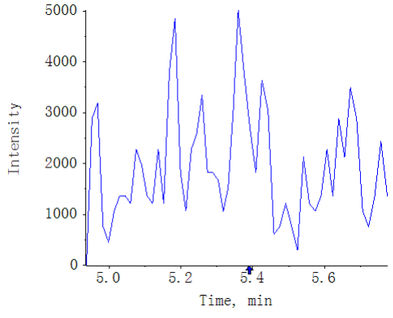
T24205088a
GA20 AREA:N/A S/N:N/A



T24205089a
GA20 AREA:1.08e4 S/N:6.3



T24205090a
GA20 AREA:N/A S/N:N/A

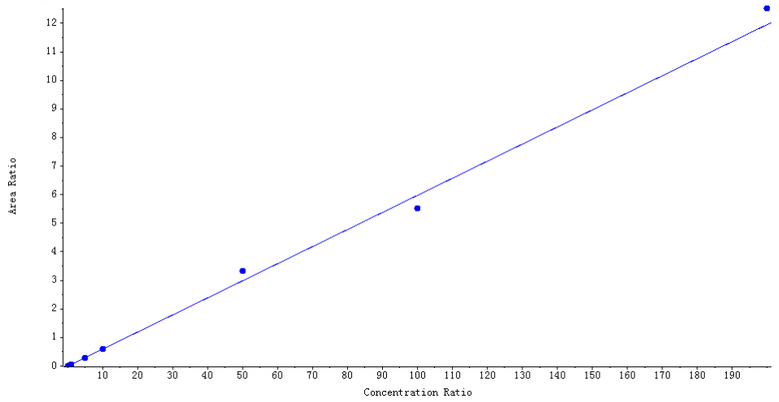


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:87

Compound name: GA24 (345.1 / 257.1)

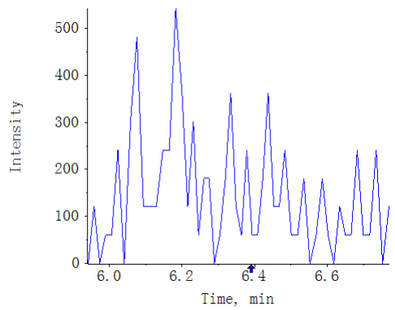
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	1.29e3	4.349e5	6.34	5.4	0.0500	4.839904e-2
STD_0.1ppb	Standard	2.89e3	4.558e5	6.33	8.1	0.1000	1.048117e-1
STD_0.5ppb	Standard	1.51e4	4.164e5	6.34	21.1	0.5000	6.060548e-1
STD_1ppb	Standard	2.06e4	4.612e5	6.33	25.9	1.0000	7.457160e-1
STD_5ppb	Standard	1.18e5	4.230e5	6.33	42.6	5.0000	4.672215e0
STD_10ppb	Standard	2.42e5	4.023e5	6.33	40.4	10.0000	1.006574e1
STD_50ppb	Standard	1.41e6	4.244e5	6.34	43.6	50.0000	5.561726e1
STD_100ppb	Standard	2.56e6	4.636e5	6.34	37.8	100.0000	9.249908e1
STD_200ppb	Standard	5.93e6	4.733e5	6.34	50.8	200.0000	2.095448e2
STD_500ppb	Standard	N/A	5.744e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	3.17e4	1.604e5	6.31	15.5	0.0000	3.309118e0
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.77e6	4.072e5	6.34	47.1	N/A	7.262305e1
MWXS243370a_R1	Quality Control	6.43e3	2.978e5	6.35	8.2	0.0000	3.602794e-1
MWXS243370a_R2	Quality Control	5.93e3	2.529e5	6.33	9.4	0.0000	3.909126e-1
MWXS243370a_R3	Quality Control	5.59e3	2.666e5	6.34	6.5	0.0000	3.493878e-1
T24205052a	Unknown	6.89e3	2.627e5	6.34	6.6	N/A	4.376667e-1
T24205053a	Unknown	4.18e3	2.363e5	6.34	5.8	N/A	2.948415e-1
T24205054a	Unknown	N/A	2.406e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	4.33e4	2.451e5	6.33	30.4	N/A	2.954486e0
T24205057a	Unknown	1.06e4	2.281e5	6.34	12.9	N/A	7.750388e-1
T24205058a	Unknown	7.05e3	2.497e5	6.33	8.7	N/A	4.709334e-1
T24205060a	Unknown	4.88e3	2.773e5	6.34	7.5	N/A	2.932693e-1
T24205061a	Unknown	N/A	3.326e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.876e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	2.67e4	2.769e5	6.34	28.6	N/A	1.614720e0
T24205065a	Unknown	3.01e3	3.161e5	6.33	5.1	N/A	1.581667e-1
T24205066a	Unknown	9.08e3	2.682e5	6.33	13.9	N/A	5.653910e-1
T24205068a	Unknown	4.58e4	2.019e5	6.33	31.1	N/A	3.792793e0
T24205069a	Unknown	1.43e4	2.270e5	6.33	20.8	N/A	1.049170e0
T24205070a	Unknown	2.16e4	2.210e5	6.34	23.9	N/A	1.634073e0
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	3.14e3	2.303e5	6.30	6.0	N/A	2.271526e-1
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	6.11e3	2.418e5	6.33	7.2	N/A	4.217566e-1
T24205077a	Unknown	3.63e3	2.492e5	6.34	7.1	N/A	2.422883e-1
T24205078a	Unknown	4.55e3	2.500e5	6.34	5.0	N/A	3.031403e-1
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	1.25e4	2.752e5	6.34	11.8	N/A	7.583725e-1
T24205089a	Unknown	1.43e4	2.656e5	6.34	10.0	N/A	9.023063e-1
T24205090a	Unknown	8.29e3	2.526e5	6.34	7.8	N/A	5.478253e-1

Compound name: GA24
Regression Equation: y = 0.05977 x + 7.06423e-5 (r = 0.99001) (weighting: 1 / x^2)

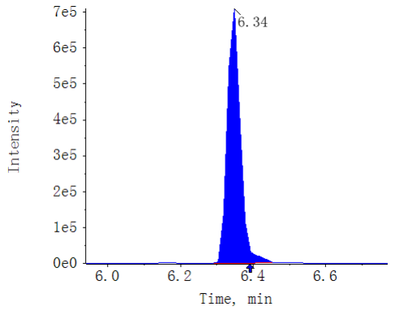


Peak Review

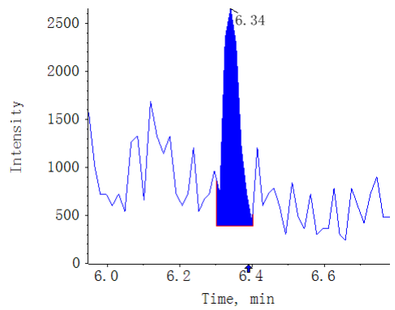
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GA24 AREA:N/A S/N:N/A



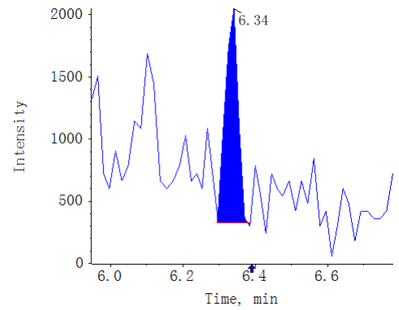
V3.0_MWMS_20240829_1
GA24 AREA:1.77e6 S/N:47.1



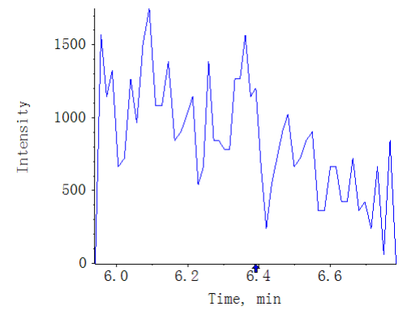
T24205052a
GA24 AREA:6.89e3 S/N:6.6



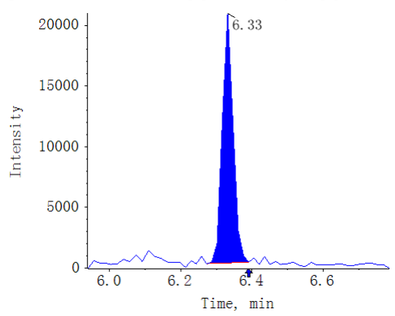
T24205053a
GA24 AREA:4.18e3 S/N:5.8



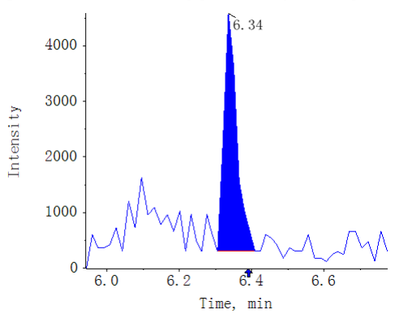
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GA24 AREA:N/A S/N:N/A



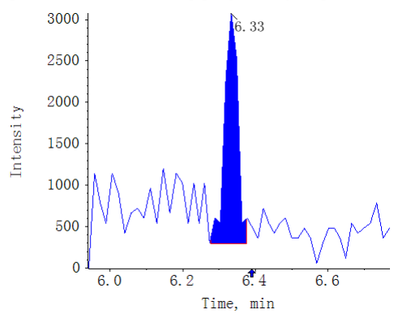
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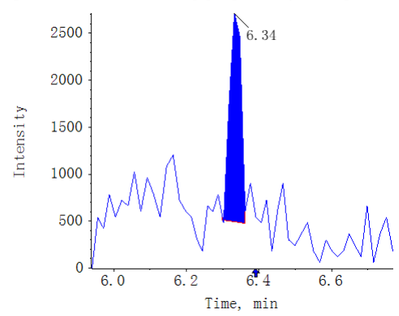
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GA24 AREA:1.06e4 S/N:12.9



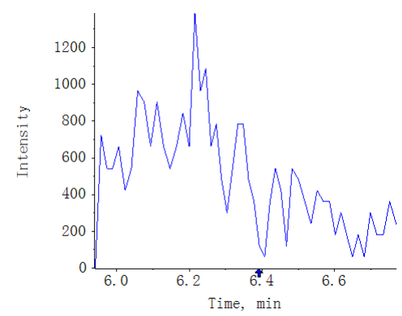
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GA24 AREA:7.05e3 S/N:8.7



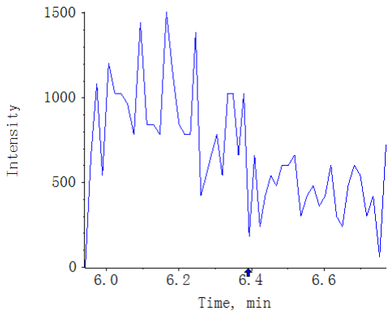
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GA24 AREA:4.88e3 S/N:7.5



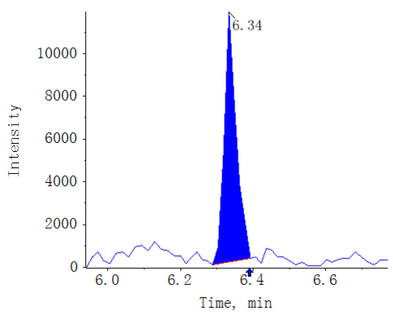
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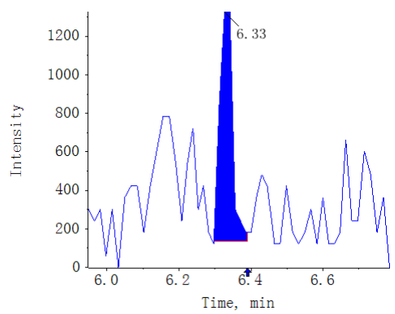
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GA24 AREA:N/A S/N:N/A



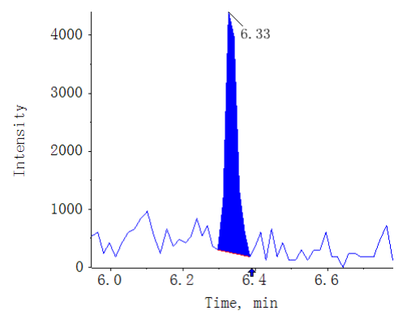
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GA24 AREA:2.67e4 S/N:28.6



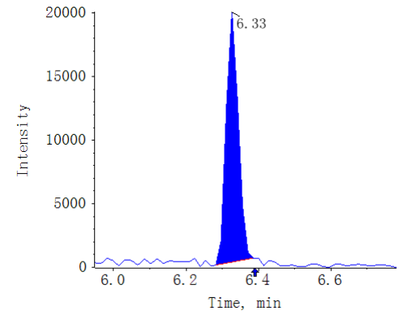
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GA24 AREA:3.01e3 S/N:5.1



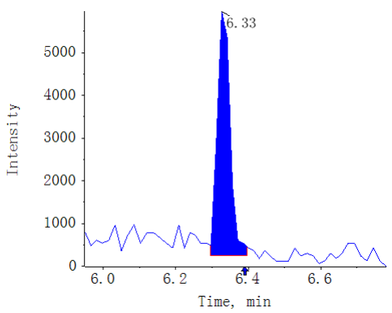
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GA24 AREA:9.08e3 S/N:13.9



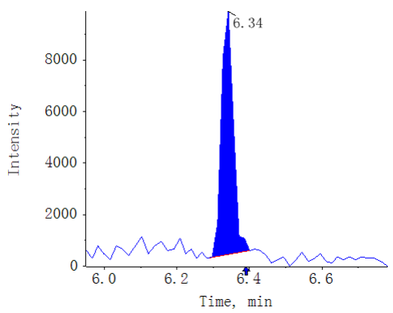
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GA24 AREA:4.58e4 S/N:31.1



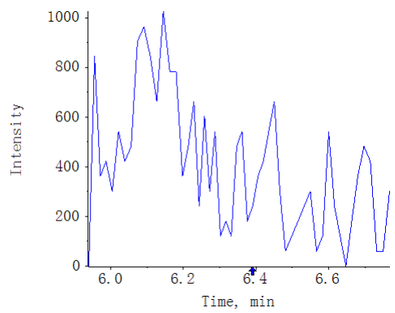
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GA24 AREA:1.43e4 S/N:20.8



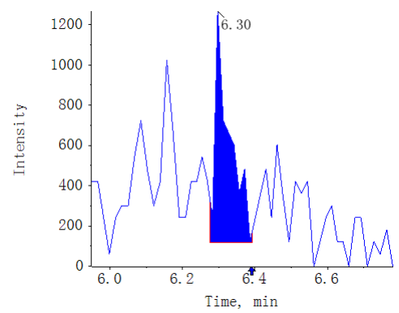
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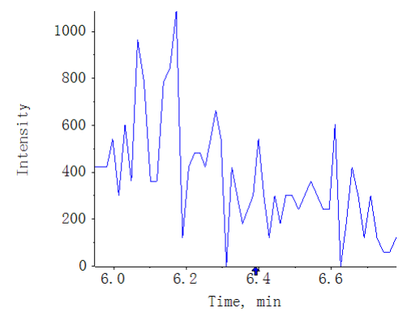
T24205072a
GA24 AREA:N/A S/N:N/A



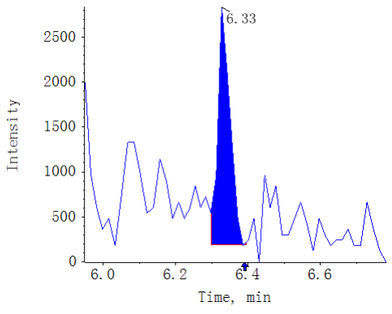
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GA24 AREA:3.14e3 S/N:6.0



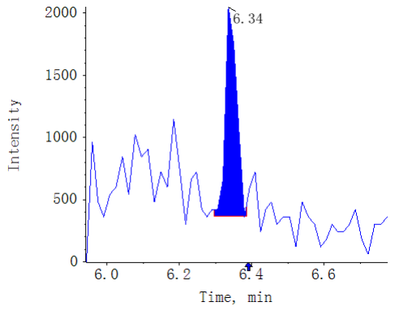
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GA24 AREA:N/A S/N:N/A



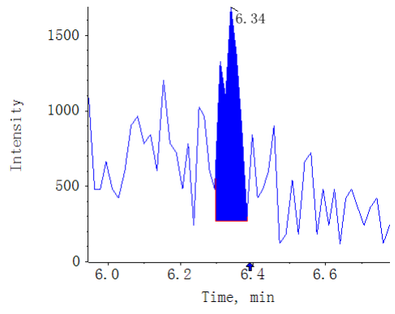
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GA24 AREA:6.11e3 S/N:7.2



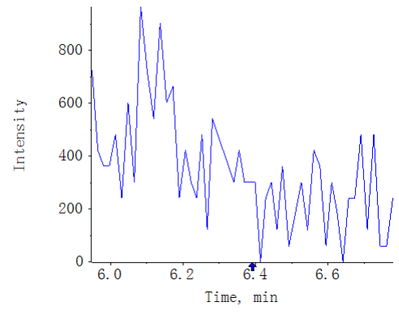
T24205077a
GA24 AREA:3.63e3 S/N:7.1



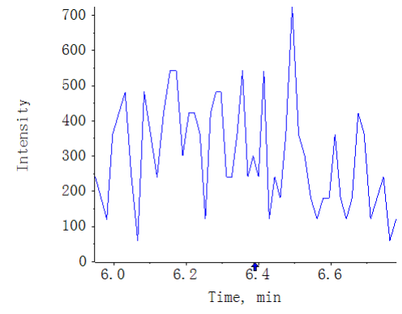
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GA24 AREA:4.55e3 S/N:5.0



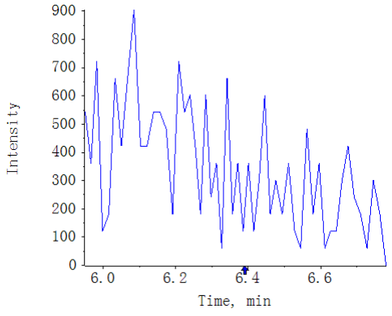
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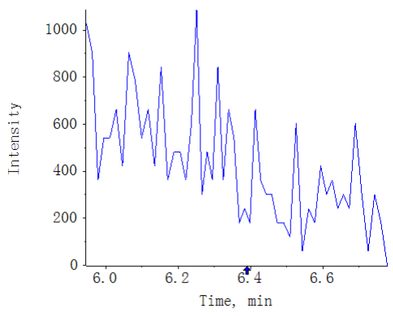
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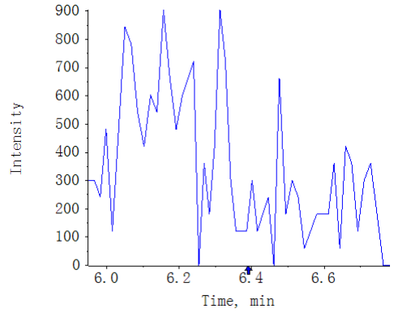
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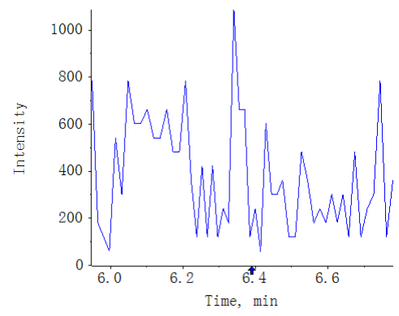
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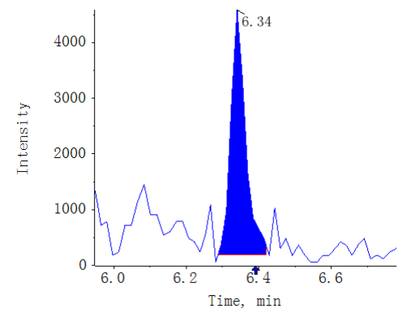
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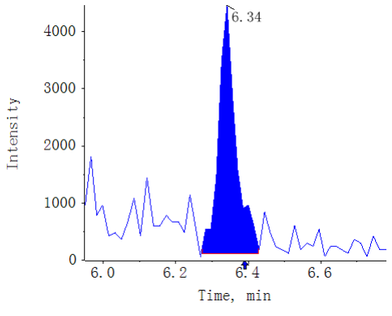
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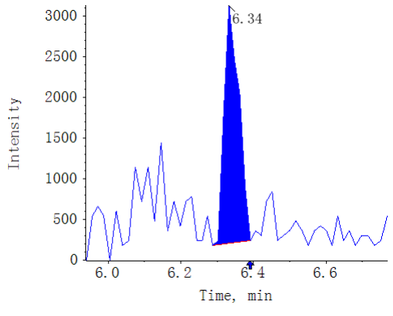
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GA24 AREA:1.25e4 S/N:11.8



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GA24 AREA:1.43e4 S/N:10.0



T24205090a
GA24 AREA:8.29e3 S/N:7.8

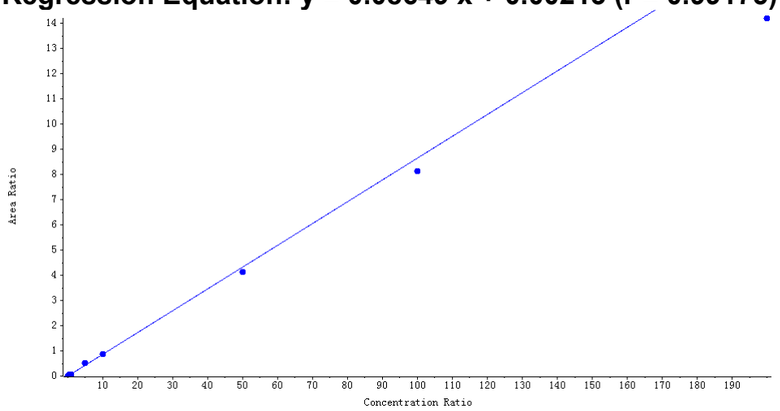


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:88

Compound name: GA3 (345.0 / 239.0)

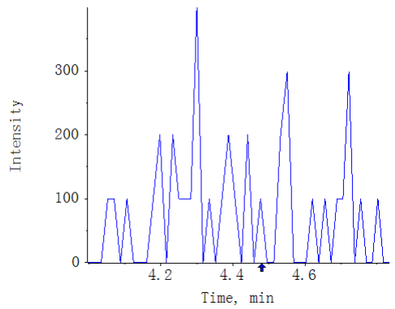
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.36e3	4.554e5	4.45	3.7	0.0100	9.824004e-3
STD_0.05ppb	Standard	2.85e3	4.349e5	4.45	5.2	0.0500	5.116157e-2
STD_0.1ppb	Standard	5.35e3	4.558e5	4.44	9.2	0.1000	1.110868e-1
STD_0.5ppb	Standard	2.18e4	4.164e5	4.45	36.1	0.5000	5.814573e-1
STD_1ppb	Standard	3.40e4	4.612e5	4.45	40.2	1.0000	8.277175e-1
STD_5ppb	Standard	2.16e5	4.230e5	4.44	37.8	5.0000	5.889544e0
STD_10ppb	Standard	3.49e5	4.023e5	4.45	36.0	10.0000	9.992030e0
STD_50ppb	Standard	1.75e6	4.244e5	4.45	41.5	50.0000	4.776687e1
STD_100ppb	Standard	3.77e6	4.636e5	4.46	45.9	100.0000	9.396748e1
STD_200ppb	Standard	6.72e6	4.733e5	4.46	49.2	200.0000	1.641489e2
STD_500ppb	Standard	N/A	5.744e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.02e6	4.072e5	4.46	44.7	N/A	5.743797e1
MWXS243370a_R1	Quality Control	6.77e3	2.978e5	4.46	5.5	0.0000	2.382240e-1
MWXS243370a_R2	Quality Control	7.01e3	2.529e5	4.44	7.6	0.0000	2.957622e-1
MWXS243370a_R3	Quality Control	8.97e3	2.666e5	4.45	7.9	0.0000	3.642376e-1
T24205052a	Unknown	N/A	2.627e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	9.33e3	2.363e5	4.45	7.7	N/A	4.316929e-1
T24205054a	Unknown	1.27e4	2.406e5	4.46	6.0	N/A	5.856367e-1
T24205056a	Unknown	N/A	2.451e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	8.42e3	2.281e5	4.46	7.6	N/A	4.023426e-1
T24205058a	Unknown	N/A	2.497e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	1.03e4	2.773e5	4.45	7.4	N/A	4.043054e-1
T24205061a	Unknown	8.75e3	3.326e5	4.46	10.1	N/A	2.794386e-1
T24205062a	Unknown	2.15e4	2.876e5	4.46	10.7	N/A	8.414667e-1
T24205064a	Unknown	7.86e3	2.769e5	4.46	8.0	N/A	3.034398e-1
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	1.19e4	2.682e5	4.44	6.2	N/A	4.873037e-1
T24205068a	Unknown	N/A	2.019e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.270e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	8.23e3	2.210e5	4.45	5.1	N/A	4.059315e-1
T24205072a	Unknown	9.66e3	2.907e5	4.45	7.2	N/A	3.593796e-1
T24205073a	Unknown	3.86e3	2.303e5	4.45	5.6	N/A	1.690423e-1
T24205074a	Unknown	5.13e3	3.050e5	4.45	5.4	N/A	1.699198e-1
T24205076a	Unknown	N/A	2.418e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.492e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.500e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	9.61e3	3.012e5	4.46	11.9	N/A	3.441804e-1
T24205081a	Unknown	4.54e3	3.182e5	4.47	5.9	N/A	1.401765e-1
T24205082a	Unknown	9.43e3	2.809e5	4.46	6.6	N/A	3.635988e-1
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	5.33e3	2.956e5	4.45	9.0	N/A	1.836605e-1
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	3.27e3	2.656e5	4.45	6.0	N/A	1.178626e-1
T24205090a	Unknown	N/A	2.526e5	N/A	N/A	N/A	N/A

Compound name: GA3
Regression Equation: y = 0.08649 x + 0.00213 (r = 0.99175) (weighting: 1 / x^2)

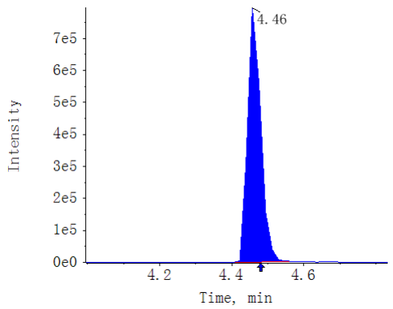


Peak Review

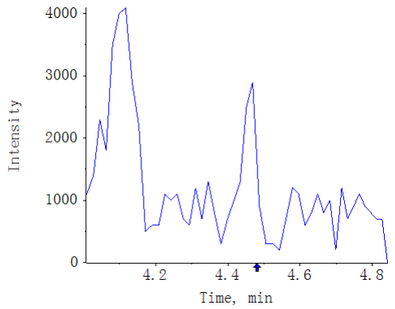
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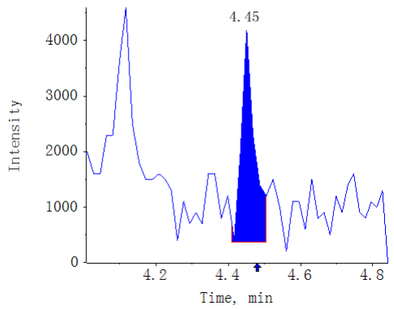
V3.0_MWMS_20240829_1
GA3 AREA:2.02e6 S/N:44.7



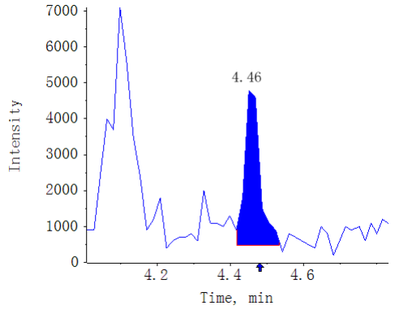
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GA3 AREA:N/A S/N:N/A



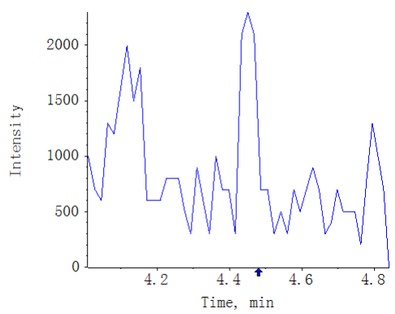
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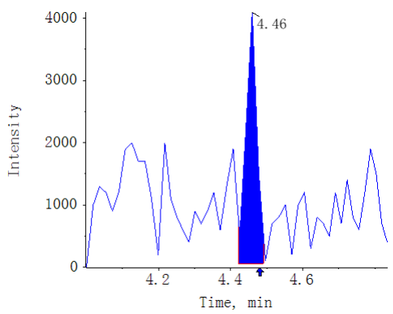
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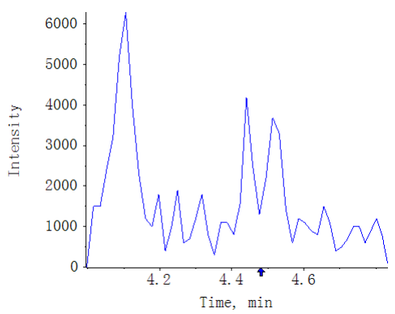
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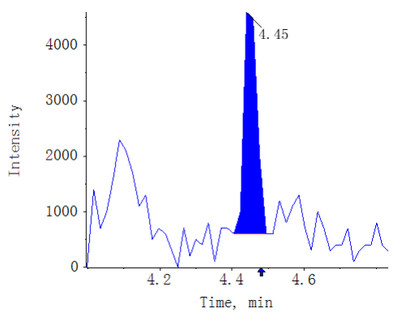
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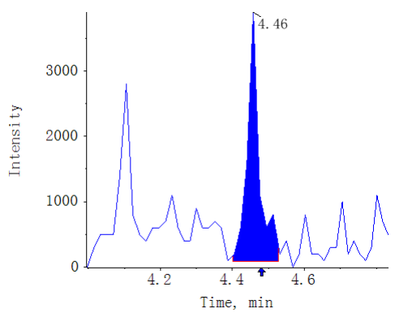
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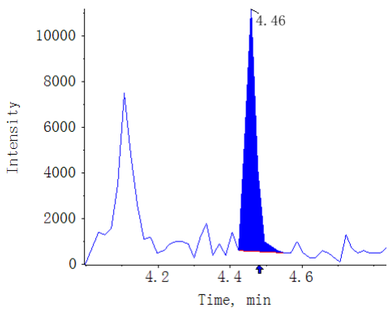
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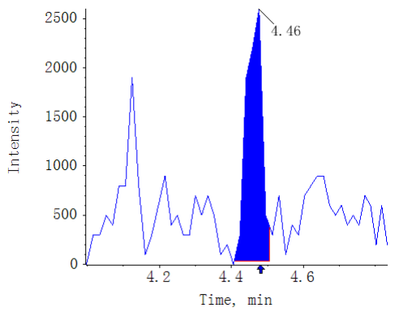
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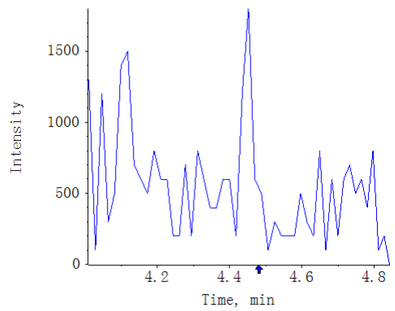
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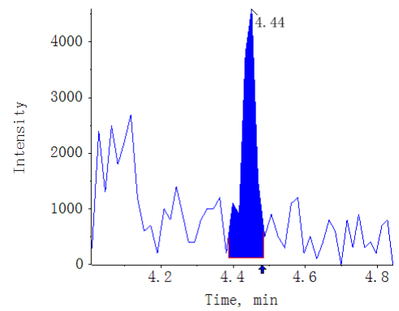
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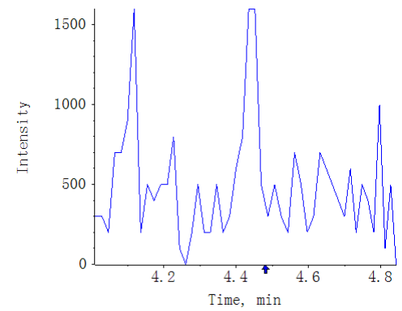
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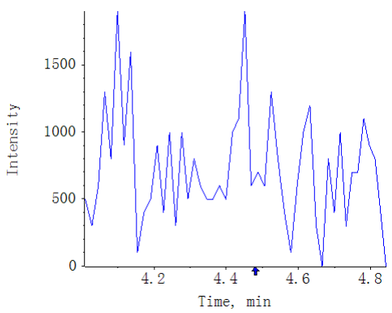
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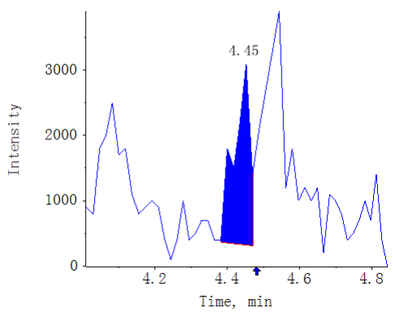
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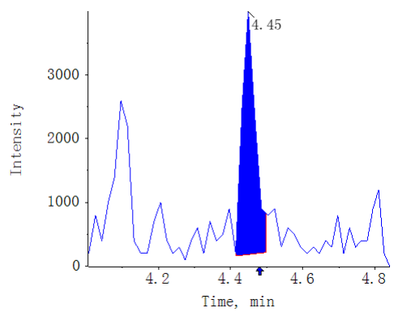
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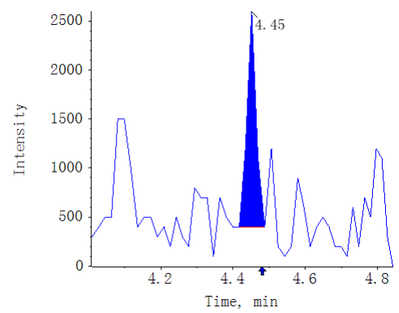
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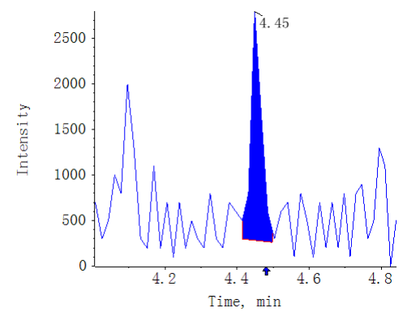
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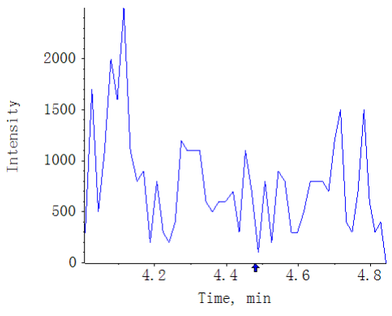
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GA3 AREA:3.86e3 S/N:5.6



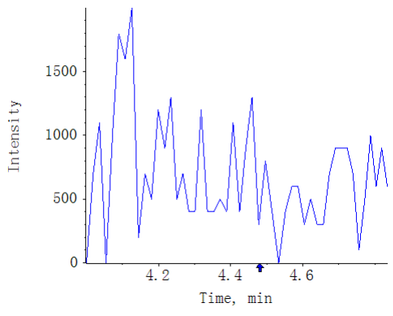
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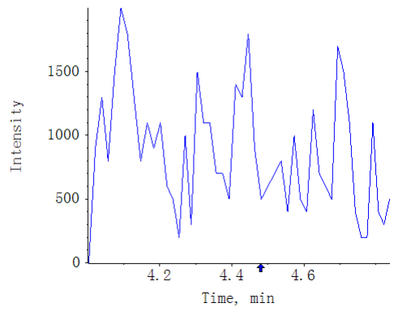
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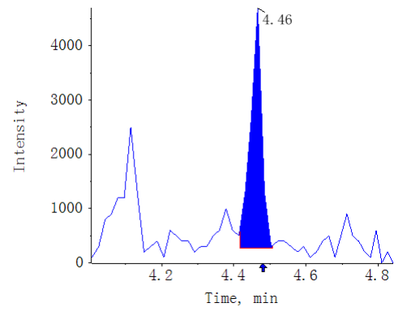
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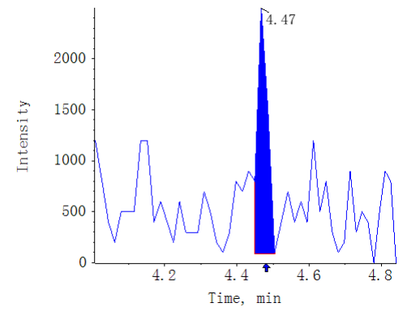
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GA3 AREA:N/A S/N:N/A



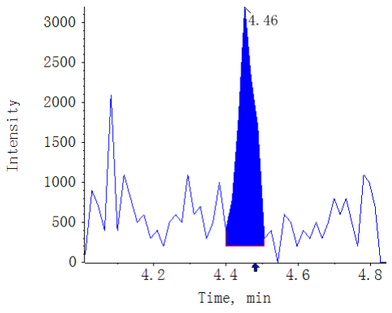
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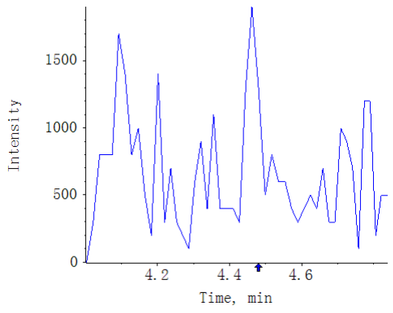
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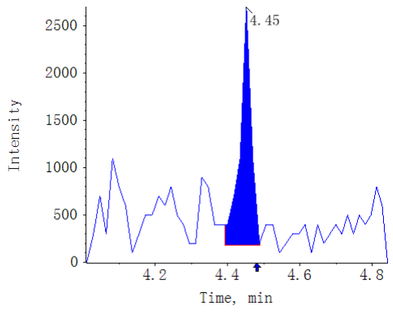
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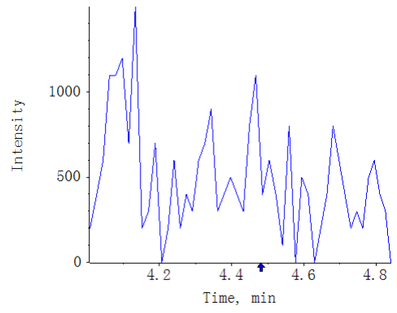
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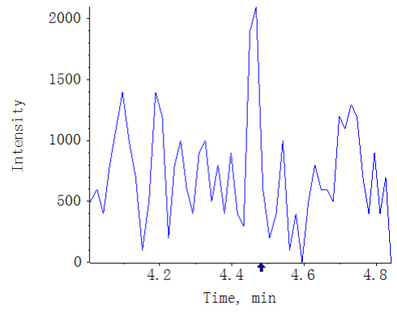
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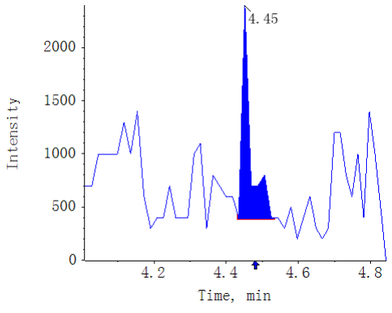
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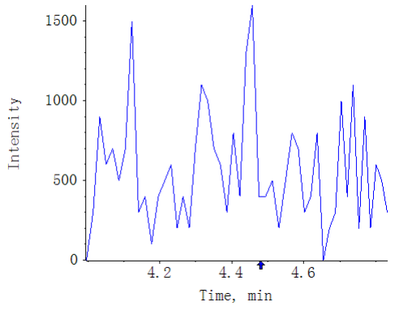
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GA3 AREA:N/A S/N:N/A



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GA3 AREA:3.27e3 S/N:6.0



T24205090a
GA3 AREA:N/A S/N:N/A

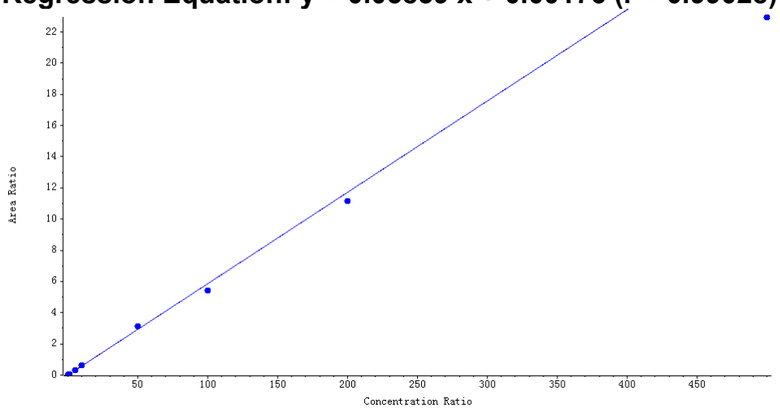


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:89

Compound name: GA4 (331.0 / 212.8)

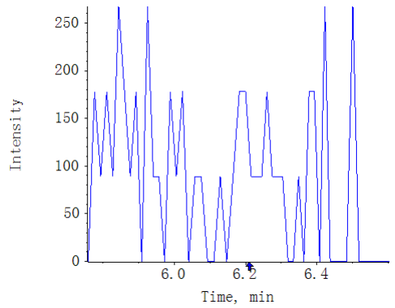
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	2.05e3	4.349e5	6.15	8.4	0.0500	5.030575e-2
STD_0.1ppb	Standard	3.31e3	4.558e5	6.14	6.0	0.1000	9.403346e-2
STD_0.5ppb	Standard	1.62e4	4.164e5	6.15	34.9	0.5000	6.348897e-1
STD_1ppb	Standard	2.55e4	4.612e5	6.15	40.8	1.0000	9.146260e-1
STD_5ppb	Standard	1.32e5	4.230e5	6.14	82.1	5.0000	5.287478e0
STD_10ppb	Standard	2.57e5	4.023e5	6.15	75.4	10.0000	1.088348e1
STD_50ppb	Standard	1.32e6	4.244e5	6.15	66.2	50.0000	5.317151e1
STD_100ppb	Standard	2.51e6	4.636e5	6.15	59.1	100.0000	9.232521e1
STD_200ppb	Standard	5.29e6	4.733e5	6.16	62.5	200.0000	1.907062e2
STD_500ppb	Standard	1.32e7	5.744e5	6.15	68.9	500.0000	3.915439e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	1.04e6	4.072e5	6.16	61.0	N/A	4.371530e1
MWXS243370a_R1	Quality Control	N/A	2.978e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.529e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.666e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	2.42e4	2.627e5	6.16	5.5	N/A	1.543730e0
T24205053a	Unknown	N/A	2.363e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.406e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	9.01e4	2.451e5	6.15	7.7	N/A	6.244409e0
T24205057a	Unknown	N/A	2.281e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	5.89e4	2.497e5	6.15	6.2	N/A	3.994540e0
T24205060a	Unknown	2.07e4	2.773e5	6.15	5.0	N/A	1.245018e0
T24205061a	Unknown	N/A	3.326e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.876e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	1.44e5	2.769e5	6.15	11.7	N/A	8.851940e0
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.682e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	5.63e4	2.019e5	6.14	8.5	N/A	4.727143e0
T24205069a	Unknown	N/A	2.270e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.210e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.418e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.492e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.500e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.656e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.526e5	N/A	N/A	N/A	N/A

Compound name: GA4
Regression Equation: y = 0.05859 x + 0.00176 (r = 0.99028) (weighting: 1 / x^2)

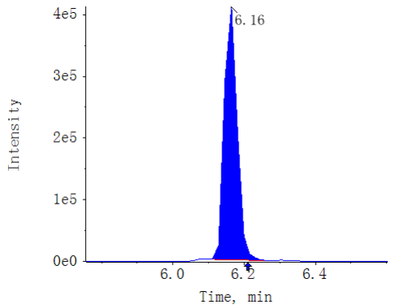


Peak Review

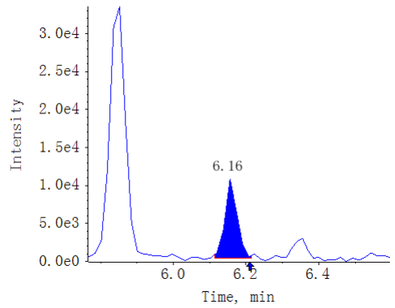
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GA4 AREA:N/A S/N:N/A



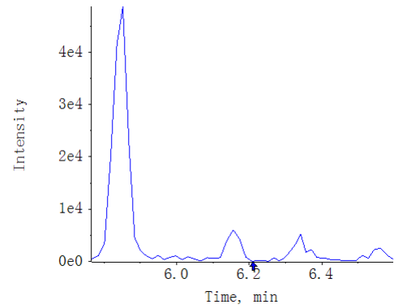
V3.0_MWMS_20240829_1
GA4 AREA:1.04e6 S/N:61.0



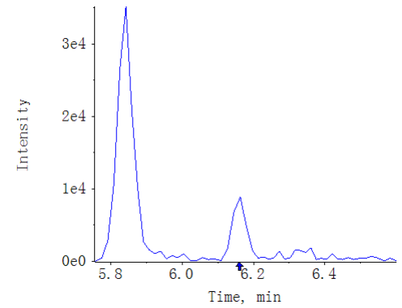
T24205052a
GA4 AREA:2.42e4 S/N:5.5



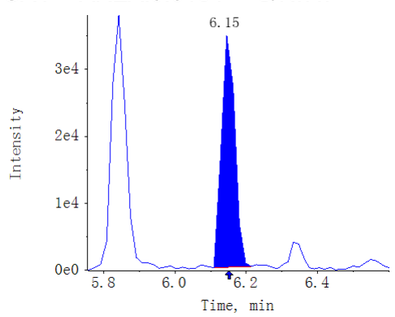
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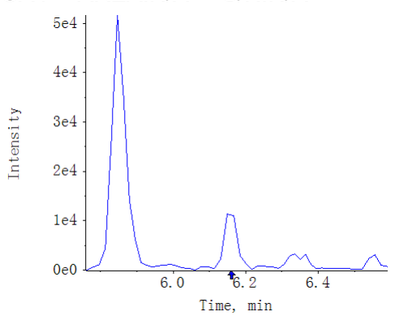
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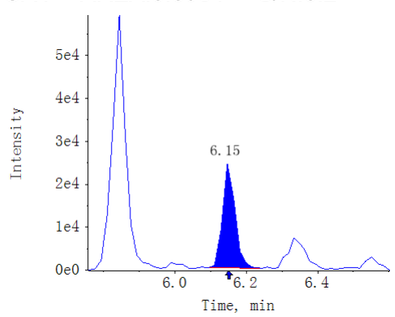
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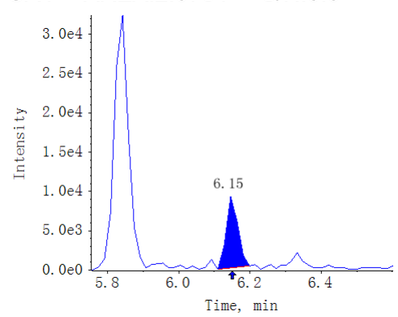
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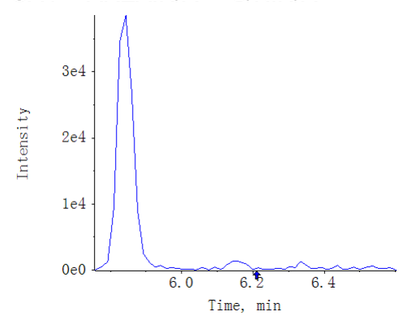
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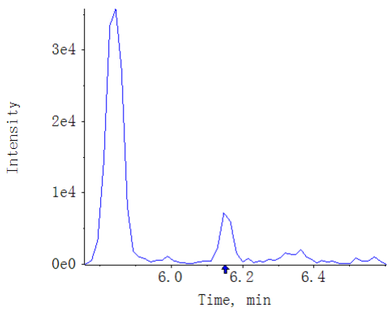
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GA4 AREA:2.07e4 S/N:5.0



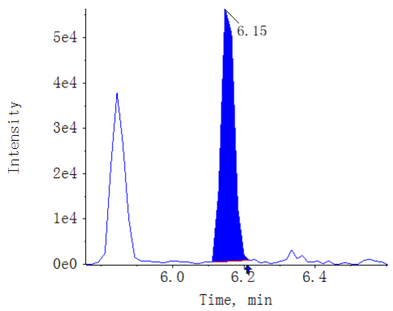
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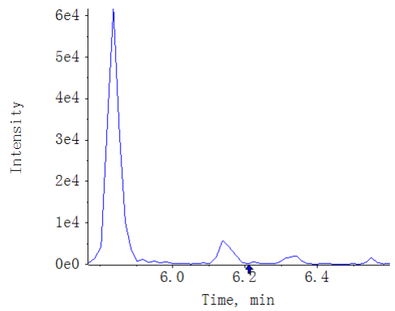
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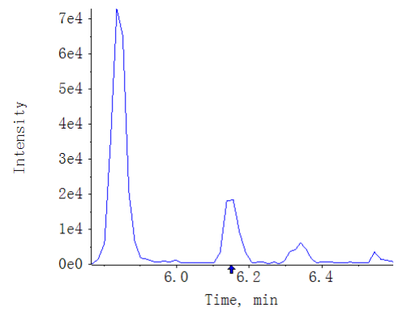
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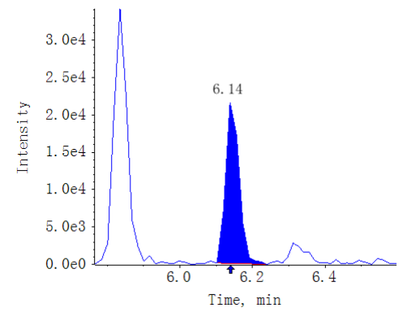
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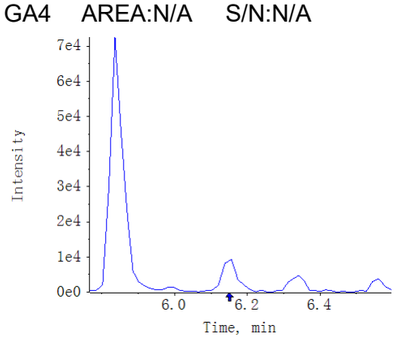
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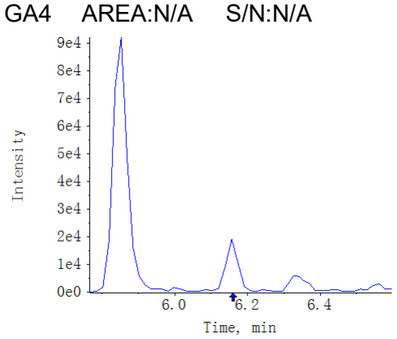
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GA4 AREA:5.63e4 S/N:8.5



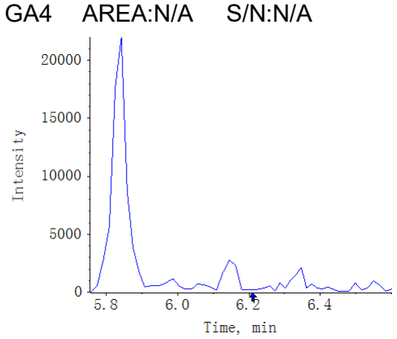
T24205069a
GA4 AREA:N/A S/N:N/A



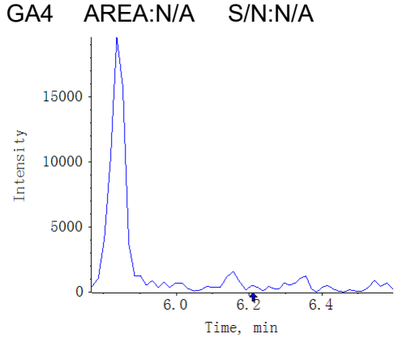
T24205070a
GA4 AREA:N/A S/N:N/A



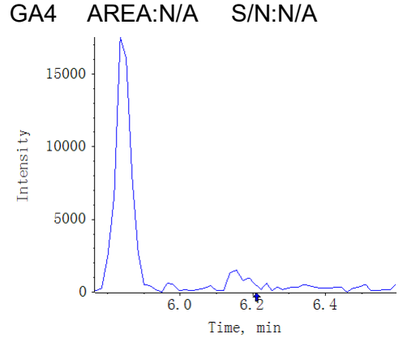
T24205072a
GA4 AREA:N/A S/N:N/A



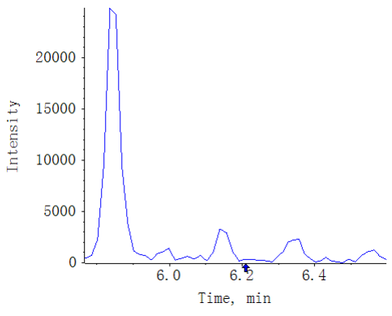
T24205073a
GA4 AREA:N/A S/N:N/A



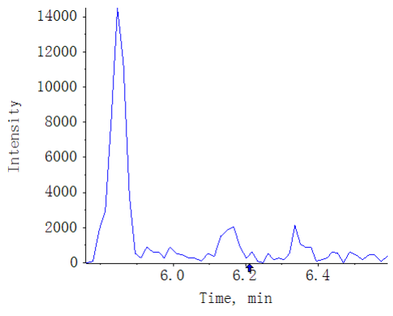
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GA4 AREA:N/A S/N:N/A



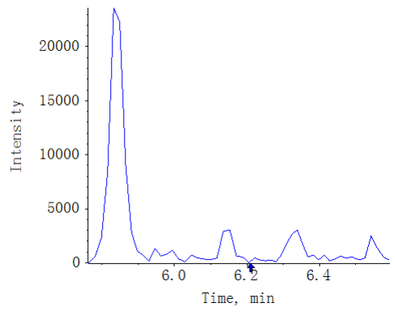
T24205076a
GA4 AREA:N/A S/N:N/A



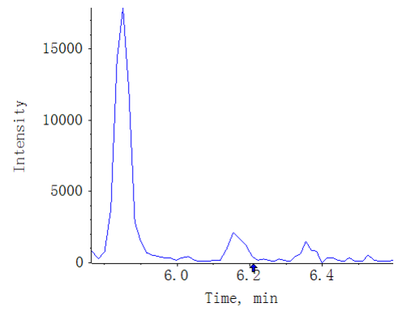
T24205077a
GA4 AREA:N/A S/N:N/A



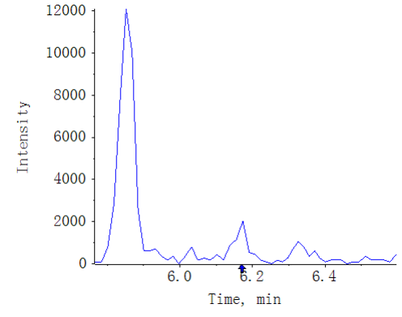
T24205078a
GA4 AREA:N/A S/N:N/A



T24205080a
GA4 AREA:N/A S/N:N/A

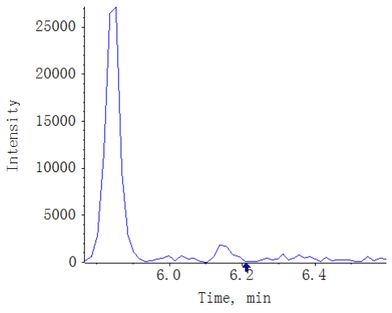


T24205081a
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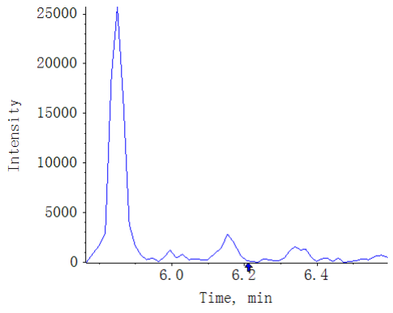
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GA4 AREA:N/A S/N:N/A



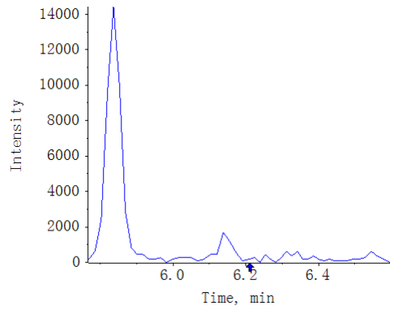
T24205084a

GA4 AREA:N/A S/N:N/A



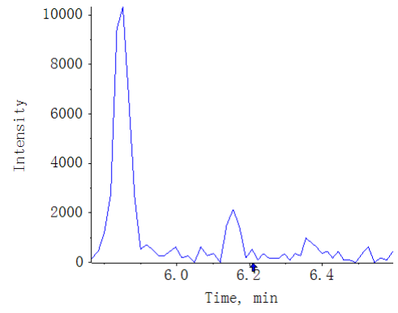
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GA4 AREA:N/A S/N:N/A



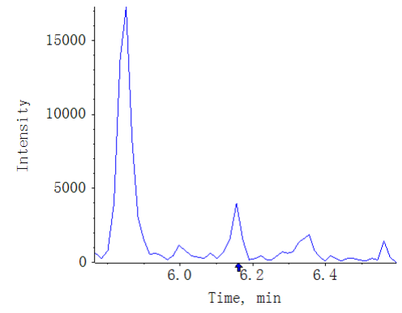
T24205086a

GA4 AREA:N/A S/N:N/A



T24205088a

GA4 AREA:N/A S/N:N/A



T24205089a

GA4 AREA:N/A S/N:N/A

T24205090a

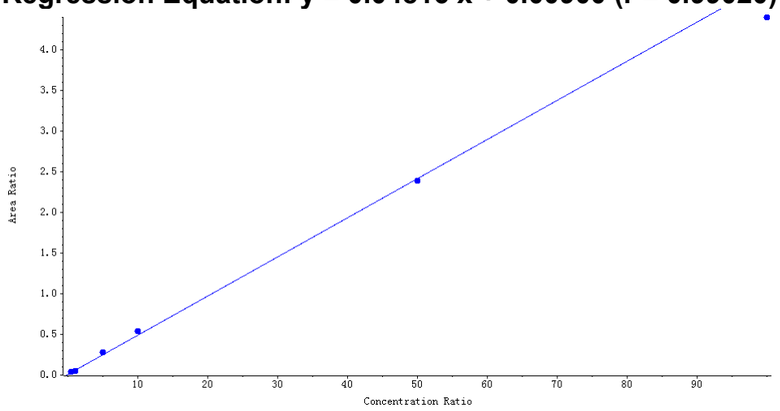
GA4 AREA:N/A S/N:N/A

Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:90

Compound name: GA53 (347.1 / 303.1)

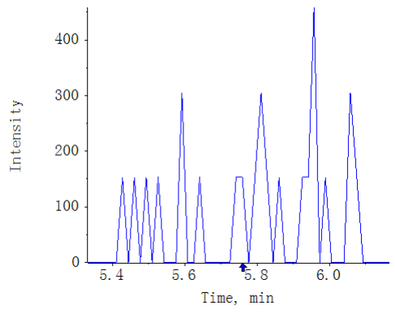
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	3.252e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	3.260e5	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	3.647e5	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	1.18e4	3.369e5	5.75	20.2	0.5000	5.407107e-1
STD_1ppb	Standard	1.62e4	3.392e5	5.74	16.8	1.0000	8.050532e-1
STD_5ppb	Standard	9.60e4	3.451e5	5.74	51.9	5.0000	5.591445e0
STD_10ppb	Standard	1.62e5	3.013e5	5.74	53.2	10.0000	1.095782e1
STD_50ppb	Standard	8.11e5	3.397e5	5.75	43.7	50.0000	4.936726e1
STD_100ppb	Standard	1.65e6	3.742e5	5.75	59.2	100.0000	9.121088e1
STD_200ppb	Standard	N/A	4.751e5	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	6.438e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	8.85e3	1.643e5	5.74	5.0	0.0000	9.318670e-1
Blank	Unknown	N/A	1.418e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	8.10e5	3.614e5	5.75	53.1	N/A	4.633272e1
MWXS243370a_R1	Quality Control	N/A	2.091e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.435e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.531e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	6.77e3	2.453e5	5.71	6.7	N/A	3.864468e-1
T24205053a	Unknown	N/A	2.025e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	1.57e4	2.078e5	5.71	12.2	N/A	1.383653e0
T24205056a	Unknown	N/A	2.098e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.252e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.254e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	4.63e3	2.230e5	5.71	6.0	N/A	2.444878e-1
T24205061a	Unknown	N/A	2.610e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	1.20e4	2.348e5	5.71	13.4	N/A	8.745833e-1
T24205064a	Unknown	N/A	2.423e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	2.705e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.356e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	1.758e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.128e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	1.823e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.562e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.076e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	2.572e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.044e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.220e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.426e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	2.294e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	2.270e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.419e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.673e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.424e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.420e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.455e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.425e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.256e5	N/A	N/A	N/A	N/A

Compound name: GA53
Regression Equation: y = 0.04816 x + 0.00900 (r = 0.99020) (weighting: 1 / x^2)

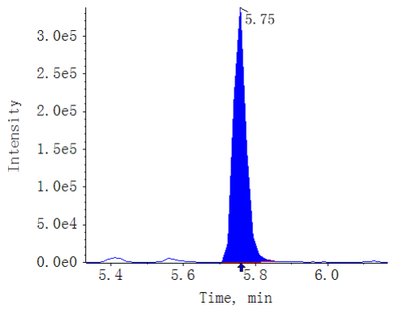


Peak Review

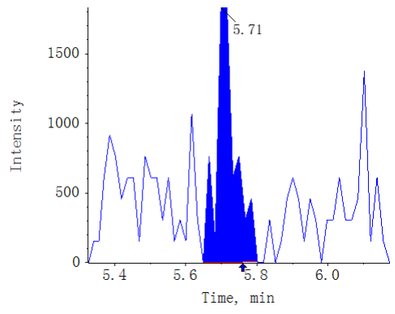
Blank
GA53 AREA:N/A S/N:N/A



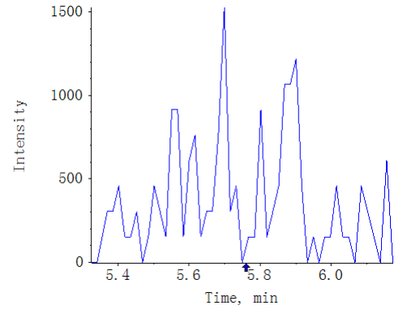
V3.0_MWMS_20240829_1
GA53 AREA:8.10e5 S/N:53.1



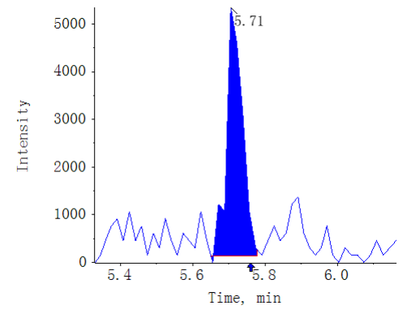
T24205052a
GA53 AREA:6.77e3 S/N:6.7



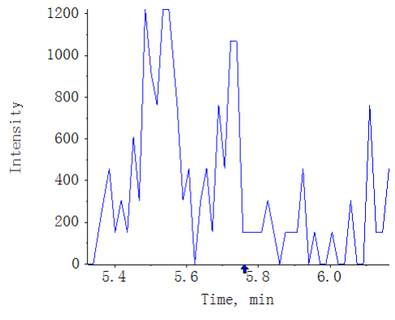
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GA53 AREA:N/A S/N:N/A



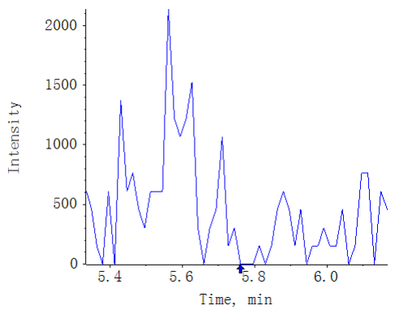
T24205054a
GA53 AREA:1.57e4 S/N:12.2



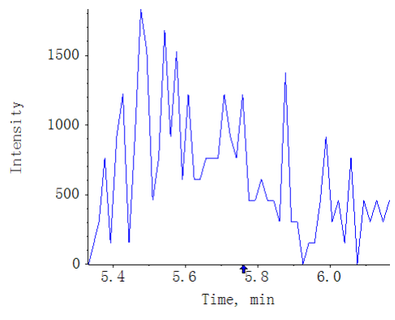
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GA53 AREA:N/A S/N:N/A



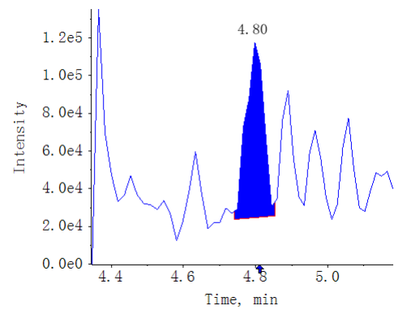
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GA53 AREA:N/A S/N:N/A



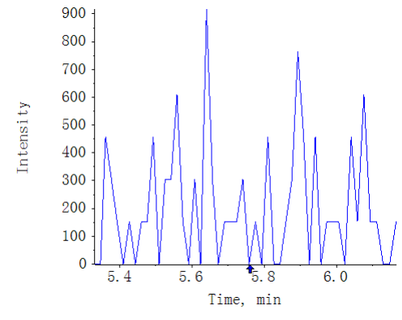
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GA53 AREA:N/A S/N:N/A



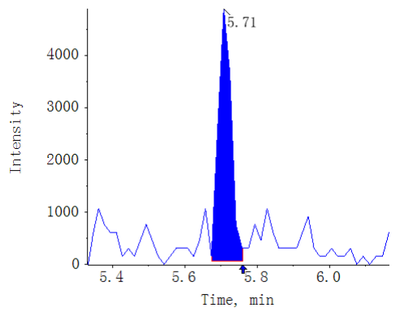
T24205060a
GA53 AREA:4.63e3 S/N:6.0



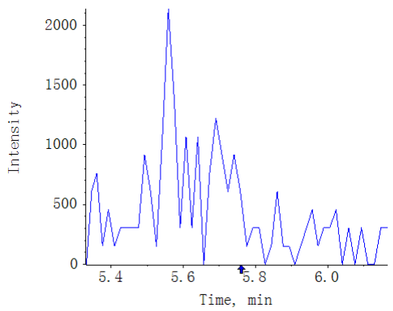
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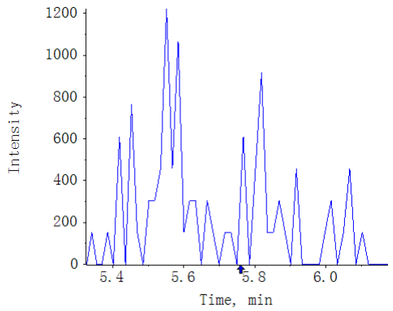
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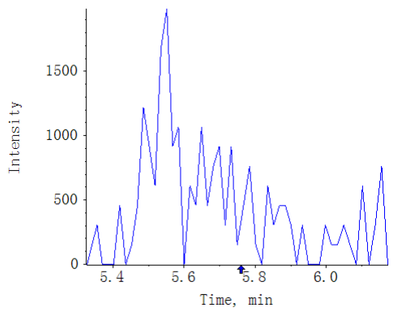
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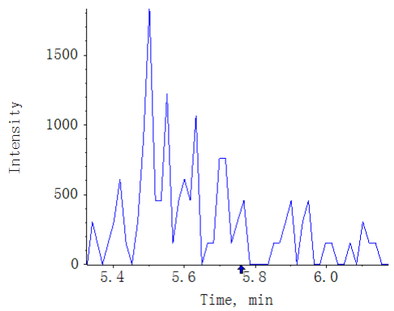
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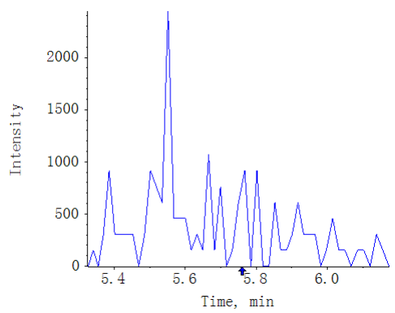
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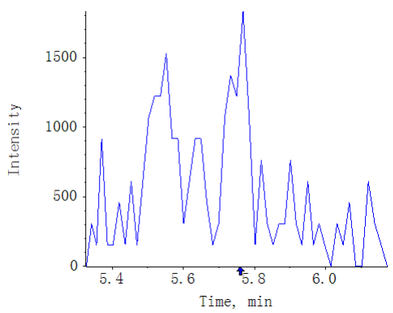
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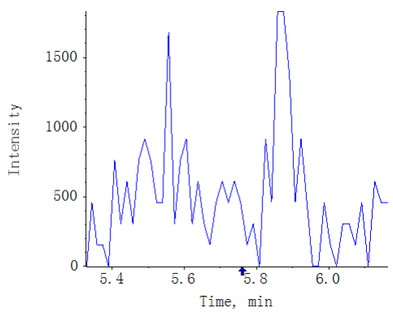
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GA53 AREA:N/A S/N:N/A



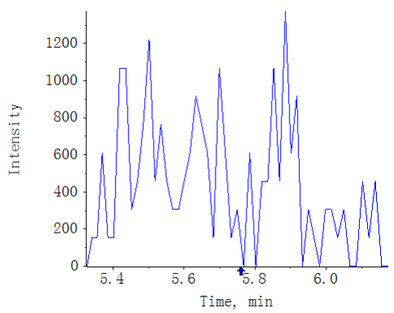
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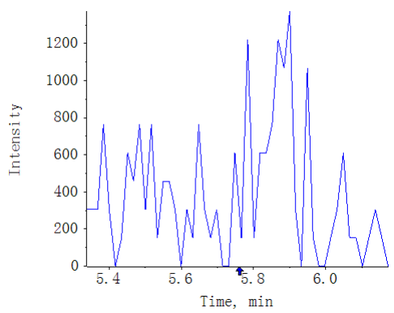
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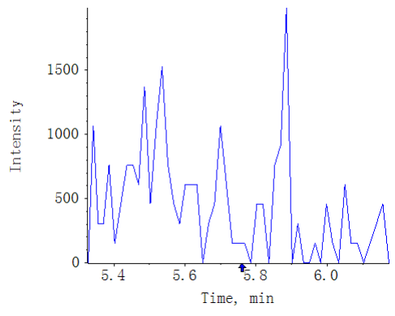
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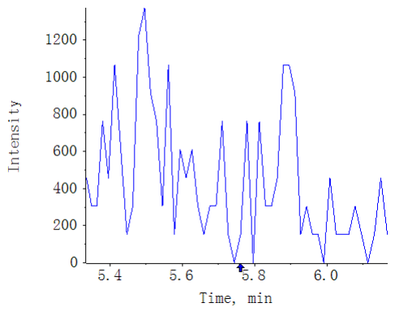
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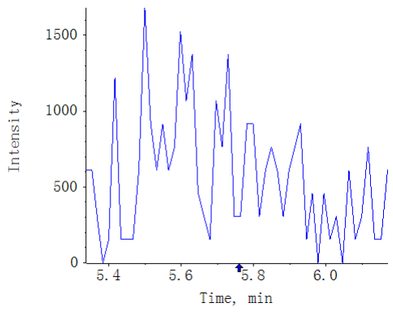
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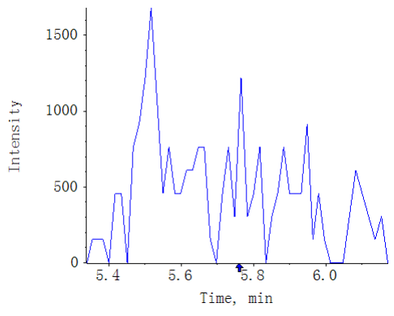
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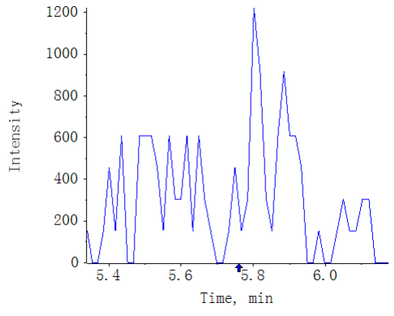
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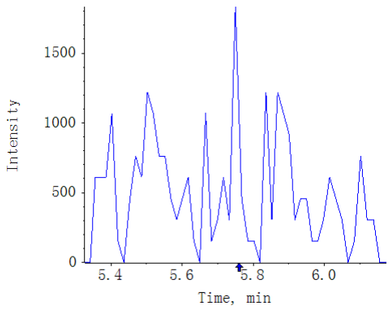
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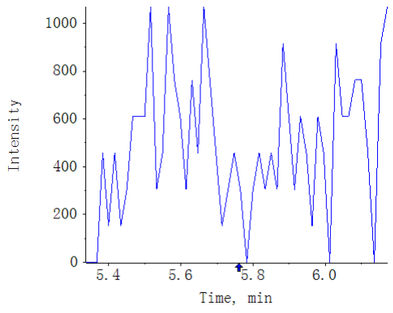
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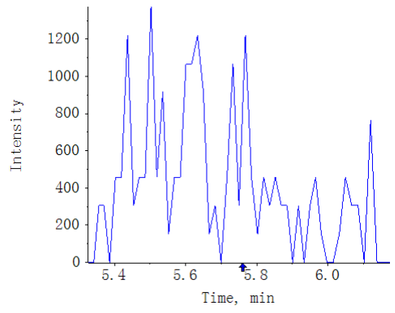
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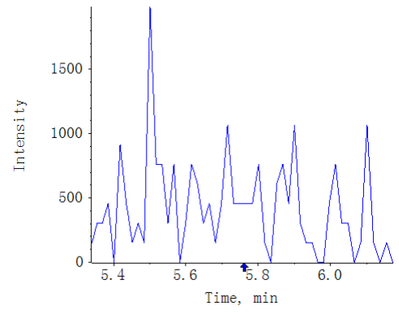
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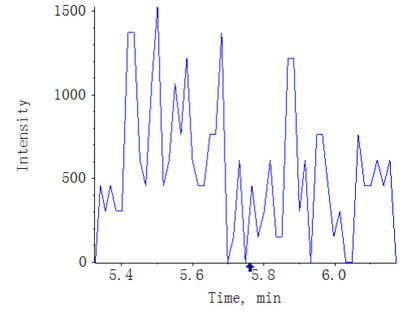
T24205085a
GA53 AREA:N/A S/N:N/A



T24205086a
GA53 AREA:N/A S/N:N/A



T24205088a
GA53 AREA:N/A S/N:N/A



T24205089a
GA53 AREA:N/A S/N:N/A

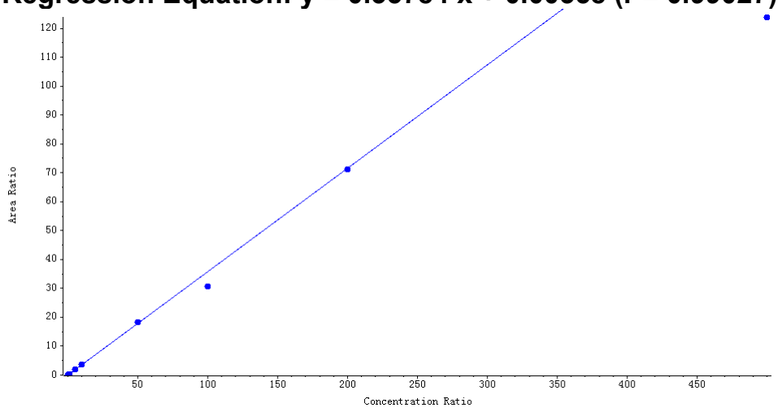
T24205090a
GA53 AREA:N/A S/N:N/A

Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:91

Compound name: GA7 (329.2 / 223.0)

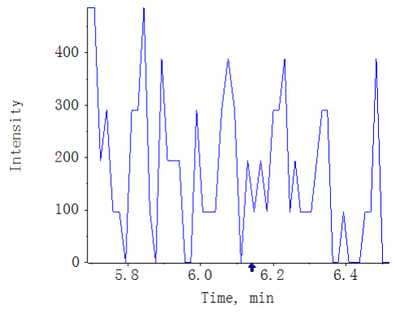
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	3.19e3	4.554e5	6.08	4.8	0.0100	9.551354e-3
STD_0.05ppb	Standard	1.10e4	4.349e5	6.08	12.9	0.0500	6.060605e-2
STD_0.1ppb	Standard	1.80e4	4.558e5	6.08	25.1	0.1000	1.001498e-1
STD_0.5ppb	Standard	8.08e4	4.164e5	6.07	51.9	0.5000	5.319370e-1
STD_1ppb	Standard	1.80e5	4.612e5	6.08	69.8	1.0000	1.080680e0
STD_5ppb	Standard	8.31e5	4.230e5	6.07	79.0	5.0000	5.482713e0
STD_10ppb	Standard	1.49e6	4.023e5	6.08	71.7	10.0000	1.030633e1
STD_50ppb	Standard	7.72e6	4.244e5	6.08	61.9	50.0000	5.085384e1
STD_100ppb	Standard	1.42e7	4.636e5	6.08	61.5	100.0000	8.562439e1
STD_200ppb	Standard	3.37e7	4.733e5	6.08	63.6	200.0000	1.988478e2
STD_500ppb	Standard	7.11e7	5.744e5	6.08	53.1	500.0000	3.459781e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.77e6	4.072e5	6.09	72.7	N/A	4.643190e1
MWXS243370a_R1	Quality Control	6.12e4	2.978e5	6.12	12.0	0.0000	5.639607e-1
MWXS243370a_R2	Quality Control	5.62e4	2.529e5	6.09	9.5	0.0000	6.112581e-1
MWXS243370a_R3	Quality Control	4.82e4	2.666e5	6.11	9.4	0.0000	4.956952e-1
T24205052a	Unknown	4.34e4	2.627e5	6.09	9.5	N/A	4.519332e-1
T24205053a	Unknown	9.01e4	2.363e5	6.09	13.6	N/A	1.055102e0
T24205054a	Unknown	6.08e4	2.406e5	6.07	9.4	N/A	6.963009e-1
T24205056a	Unknown	5.80e4	2.451e5	6.10	14.9	N/A	6.515295e-1
T24205057a	Unknown	9.67e4	2.281e5	6.10	13.1	N/A	1.175190e0
T24205058a	Unknown	9.28e4	2.497e5	6.10	15.0	N/A	1.028524e0
T24205060a	Unknown	2.05e4	2.773e5	6.08	7.0	N/A	1.968411e-1
T24205061a	Unknown	2.99e4	3.326e5	6.07	8.1	N/A	2.416151e-1
T24205062a	Unknown	4.24e4	2.876e5	6.05	12.4	N/A	4.020648e-1
T24205064a	Unknown	3.34e4	2.769e5	6.10	11.9	N/A	3.272910e-1
T24205065a	Unknown	3.00e4	3.161e5	6.09	8.1	N/A	2.549949e-1
T24205066a	Unknown	7.47e4	2.682e5	6.10	16.4	N/A	7.680549e-1
T24205068a	Unknown	3.22e4	2.019e5	6.09	9.1	N/A	4.357229e-1
T24205069a	Unknown	9.25e4	2.270e5	6.10	15.7	N/A	1.128258e0
T24205070a	Unknown	1.05e5	2.210e5	6.10	10.7	N/A	1.318553e0
T24205072a	Unknown	3.33e4	2.907e5	6.06	9.8	N/A	3.099811e-1
T24205073a	Unknown	3.06e4	2.303e5	6.06	9.0	N/A	3.611876e-1
T24205074a	Unknown	2.29e4	3.050e5	6.06	7.4	N/A	1.995751e-1
T24205076a	Unknown	8.57e4	2.418e5	6.10	13.8	N/A	9.801301e-1
T24205077a	Unknown	4.43e4	2.492e5	6.09	8.2	N/A	4.865226e-1
T24205078a	Unknown	6.78e4	2.500e5	6.09	13.9	N/A	7.477538e-1
T24205080a	Unknown	2.36e4	3.012e5	6.07	8.0	N/A	2.086768e-1
T24205081a	Unknown	2.10e4	3.182e5	6.06	10.9	N/A	1.745851e-1
T24205082a	Unknown	3.01e4	2.809e5	6.07	9.5	N/A	2.895834e-1
T24205084a	Unknown	4.58e4	2.893e5	6.08	6.0	N/A	4.319472e-1
T24205085a	Unknown	2.14e4	2.956e5	6.07	7.2	N/A	1.927235e-1
T24205086a	Unknown	2.28e4	2.997e5	6.08	5.2	N/A	2.028182e-1
T24205088a	Unknown	4.53e4	2.752e5	6.10	9.7	N/A	4.497352e-1
T24205089a	Unknown	6.70e4	2.656e5	6.11	15.1	N/A	6.953116e-1
T24205090a	Unknown	5.14e4	2.526e5	6.10	15.1	N/A	5.591098e-1

Compound name: GA7
Regression Equation: y = 0.35784 x + 0.00358 (r = 0.99027) (weighting: 1 / x^2)

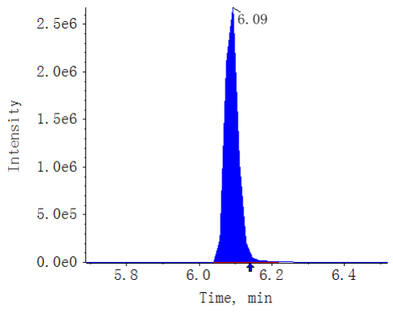


Peak Review

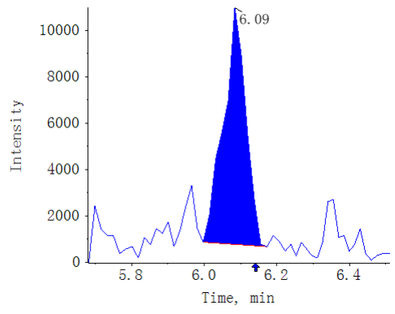
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GA7 AREA:N/A S/N:N/A



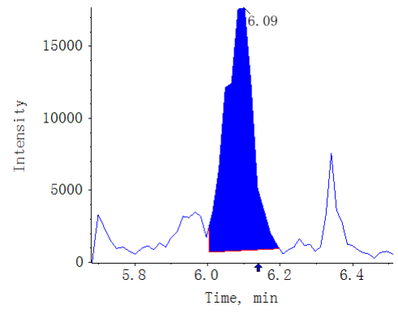
V3.0_MWMS_20240829_1
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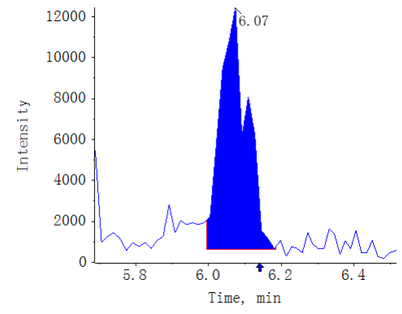
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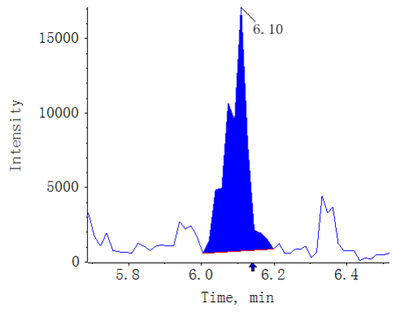
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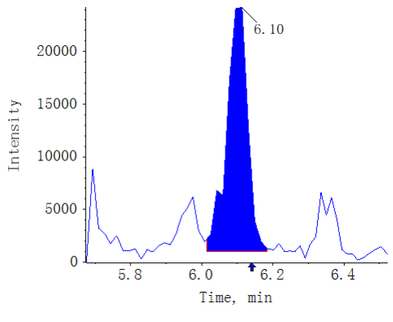
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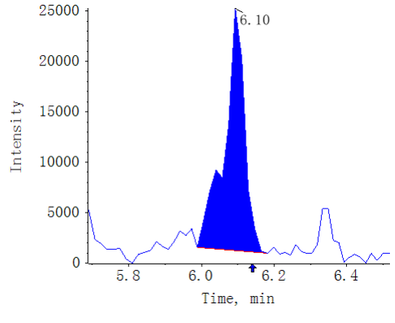
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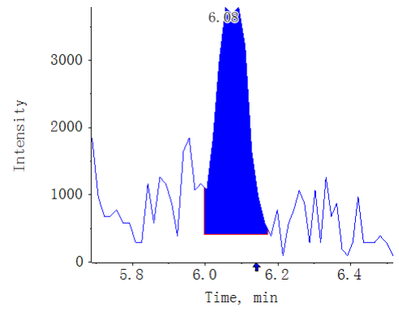
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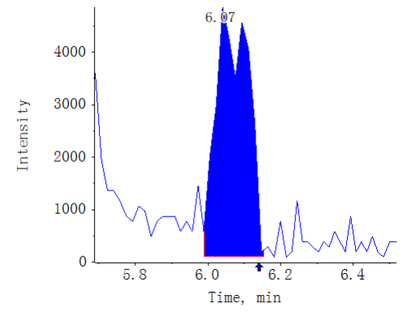
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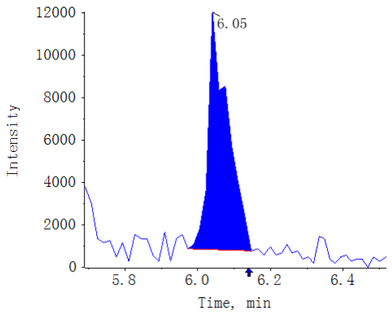
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GA7 AREA:2.05e4 S/N:7.0



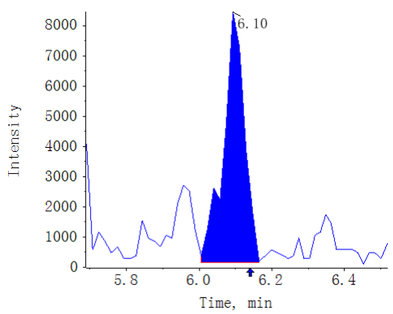
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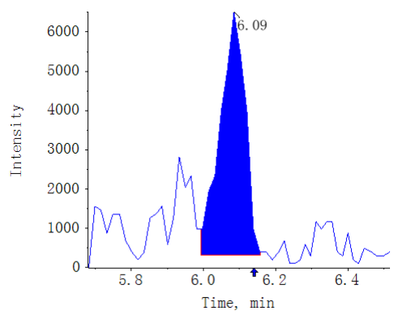
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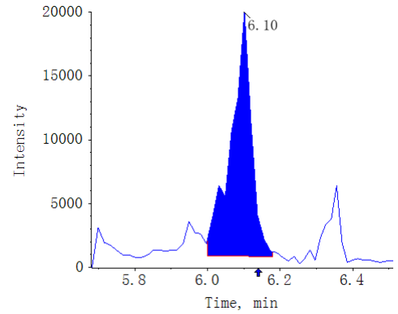
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GA7 AREA:3.34e4 S/N:11.9



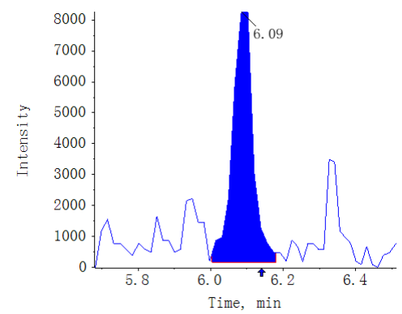
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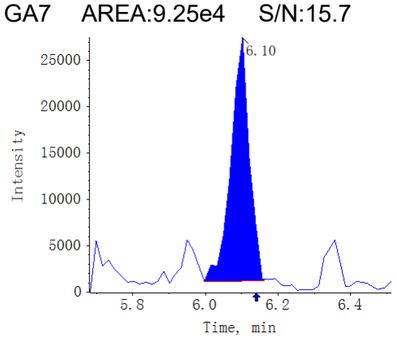
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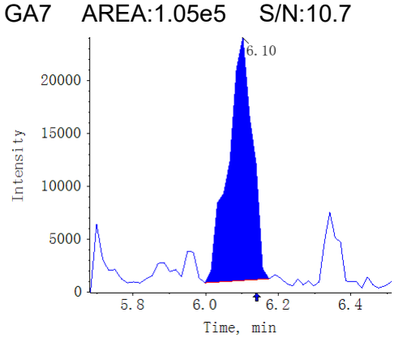
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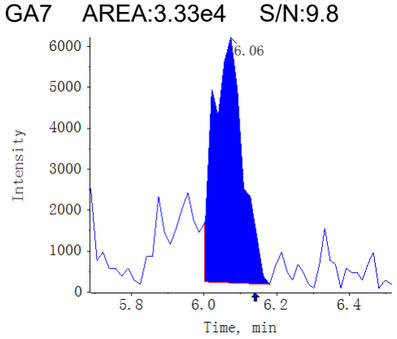
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GA7 AREA:9.25e4 S/N:15.7



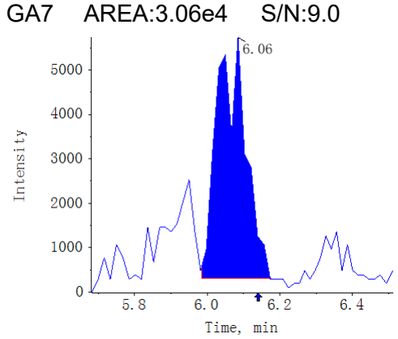
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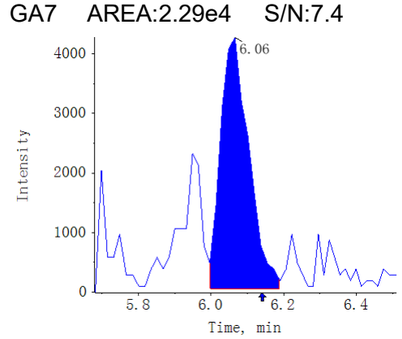
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GA7 AREA:3.33e4 S/N:9.8



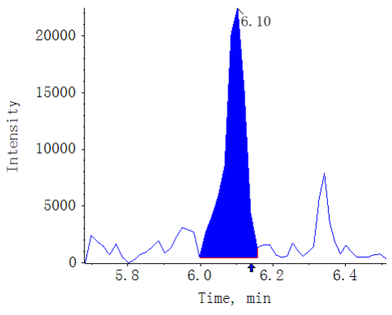
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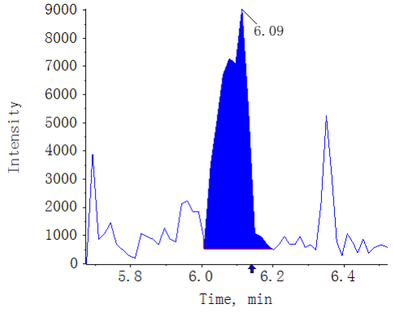
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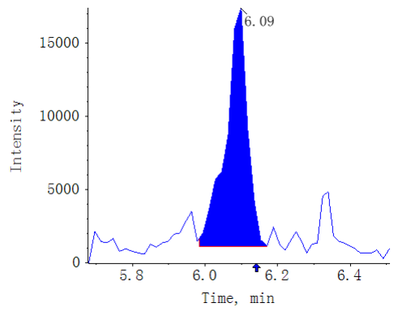
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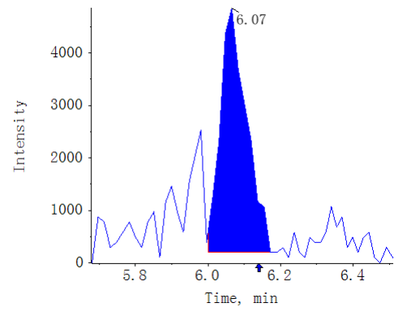
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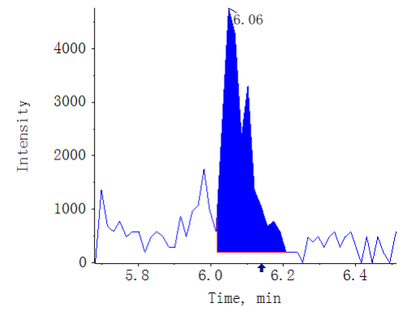
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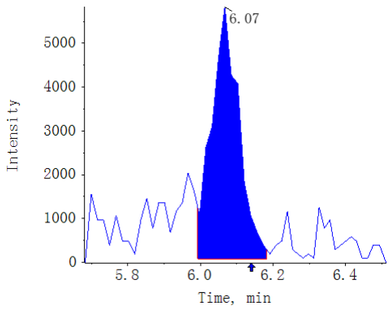
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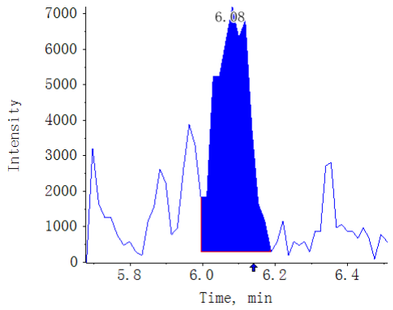
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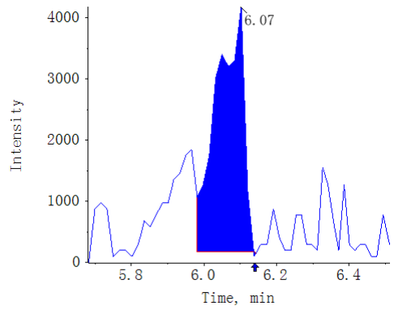
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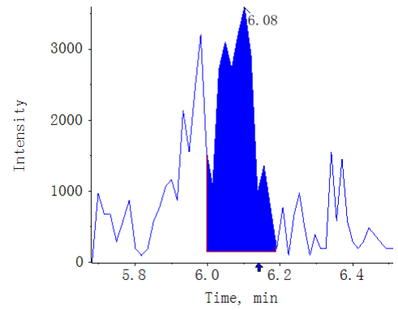
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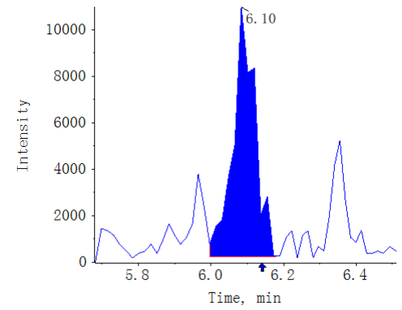
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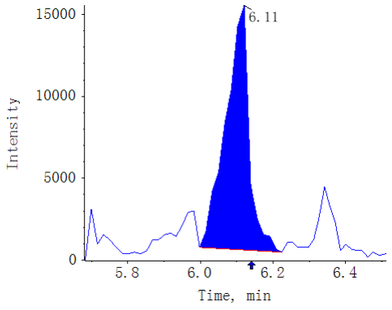
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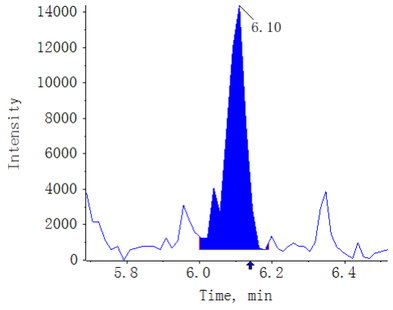
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GA7 AREA:4.53e4 S/N:9.7



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GA7 AREA:6.70e4 S/N:15.1



T24205090a
GA7 AREA:5.14e4 S/N:15.1

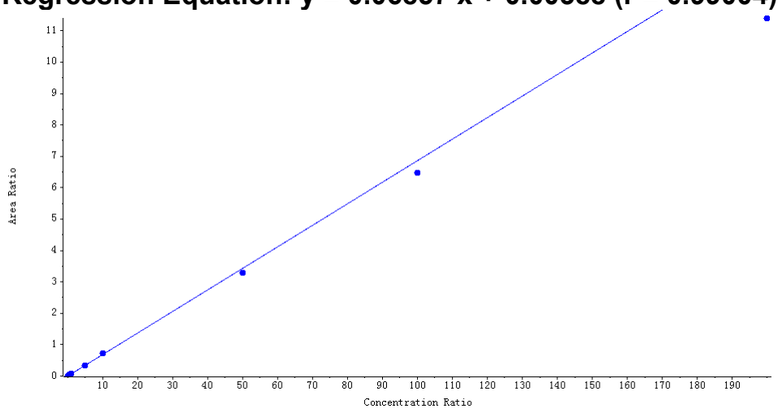


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:92

Compound name: GA9 (315.1 / 270.9)

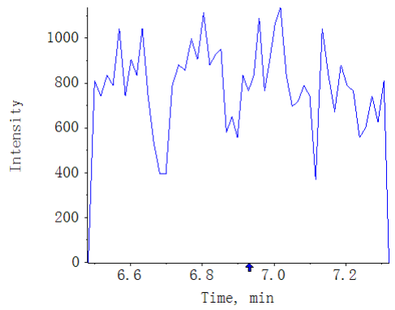
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	5.794e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	6.060e5	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	6.29e3	6.074e5	6.85	13.9	0.1000	9.443961e-2
STD_0.5ppb	Standard	2.72e4	5.649e5	6.86	29.2	0.5000	6.460367e-1
STD_1ppb	Standard	4.11e4	5.852e5	6.86	41.9	1.0000	9.685059e-1
STD_5ppb	Standard	2.19e5	6.361e5	6.85	55.4	5.0000	4.970801e0
STD_10ppb	Standard	4.46e5	6.061e5	6.86	47.8	10.0000	1.067819e1
STD_50ppb	Standard	2.11e6	6.412e5	6.86	57.1	50.0000	4.797343e1
STD_100ppb	Standard	3.87e6	5.987e5	6.87	69.9	100.0000	9.428918e1
STD_200ppb	Standard	7.30e6	6.403e5	6.87	54.7	200.0000	1.661370e2
STD_500ppb	Standard	N/A	7.917e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	2.656e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	5.270e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.33e6	6.385e5	6.87	76.2	N/A	5.314643e1
MWXS243370a_R1	Quality Control	5.48e3	3.746e5	6.87	5.0	0.0000	1.568759e-1
MWXS243370a_R2	Quality Control	5.32e3	3.479e5	6.86	6.1	0.0000	1.662789e-1
MWXS243370a_R3	Quality Control	4.89e3	4.016e5	6.87	5.5	0.0000	1.208510e-1
T24205052a	Unknown	1.06e4	3.889e5	6.87	10.2	N/A	3.418294e-1
T24205053a	Unknown	8.53e3	3.191e5	6.86	6.4	N/A	3.329847e-1
T24205054a	Unknown	1.14e4	2.929e5	6.87	7.4	N/A	5.107325e-1
T24205056a	Unknown	1.15e4	3.168e5	6.86	10.0	N/A	4.742582e-1
T24205057a	Unknown	7.65e3	2.758e5	6.87	5.1	N/A	3.478522e-1
T24205058a	Unknown	1.51e4	2.930e5	6.86	9.2	N/A	6.957628e-1
T24205060a	Unknown	8.47e3	3.123e5	6.86	9.0	N/A	3.388534e-1
T24205061a	Unknown	6.87e3	3.691e5	6.87	5.7	N/A	2.147846e-1
T24205062a	Unknown	6.03e3	3.288e5	6.86	5.6	N/A	2.106052e-1
T24205064a	Unknown	1.16e4	3.395e5	6.86	12.6	N/A	4.432293e-1
T24205065a	Unknown	N/A	4.391e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	1.11e4	3.597e5	6.86	8.2	N/A	3.952542e-1
T24205068a	Unknown	6.94e3	2.455e5	6.85	10.0	N/A	3.556913e-1
T24205069a	Unknown	8.17e3	3.073e5	6.86	6.6	N/A	3.309117e-1
T24205070a	Unknown	7.09e3	2.816e5	6.87	8.2	N/A	3.103221e-1
T24205072a	Unknown	N/A	3.877e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	3.019e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.721e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.897e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	3.193e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	7.85e3	3.515e5	6.86	6.4	N/A	2.691158e-1
T24205080a	Unknown	N/A	4.102e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.780e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	3.841e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	9.08e3	3.734e5	6.87	5.1	N/A	2.978073e-1
T24205085a	Unknown	N/A	3.646e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	3.714e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	8.41e3	3.334e5	6.86	5.7	N/A	3.114881e-1
T24205089a	Unknown	N/A	3.154e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	3.93e3	3.143e5	6.87	5.0	N/A	1.255079e-1

Compound name: GA9
Regression Equation: y = 0.06857 x + 0.00388 (r = 0.99004) (weighting: 1 / x^2)

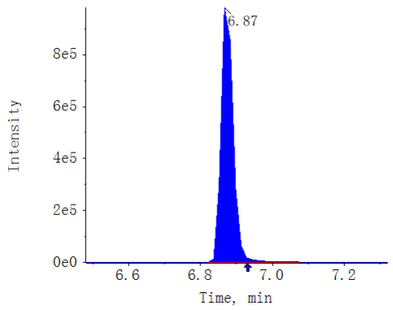


Peak Review

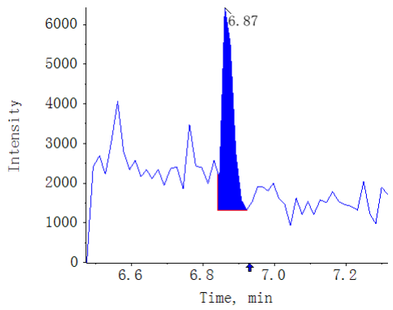
Blank
GA9 AREA:N/A S/N:N/A



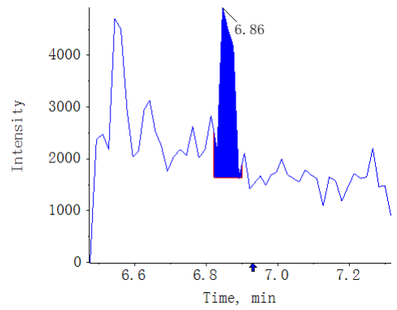
V3.0_MWMS_20240829_1
GA9 AREA:2.33e6 S/N:76.2



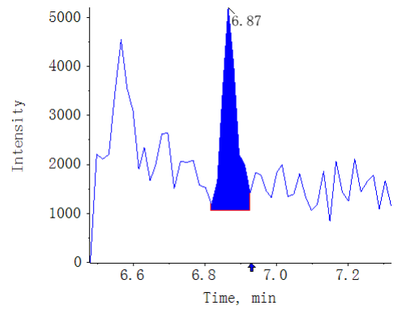
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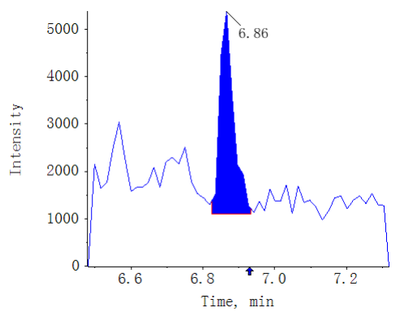
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GA9 AREA:8.53e3 S/N:6.4



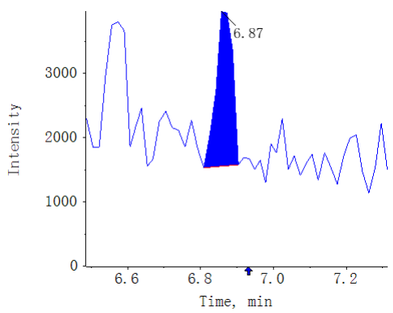
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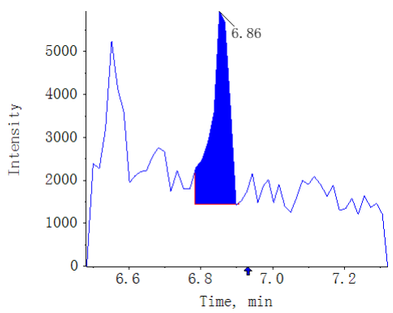
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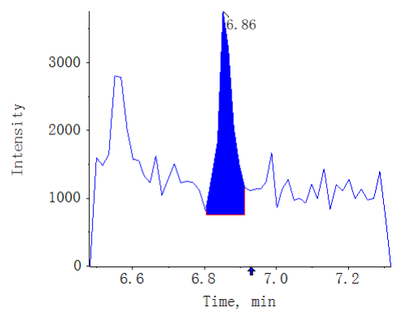
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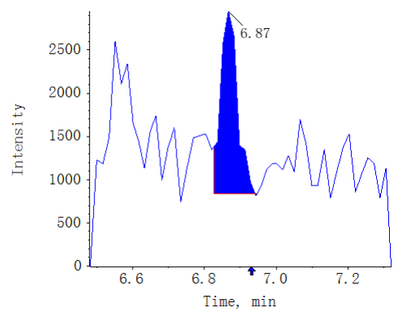
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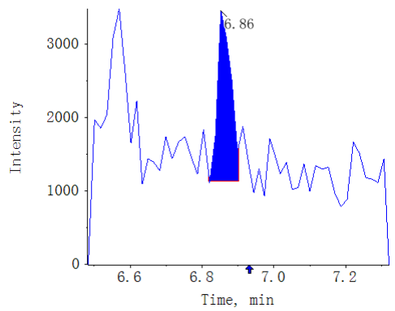
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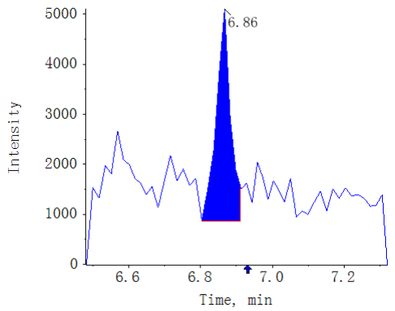
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GA9 AREA:6.87e3 S/N:5.7



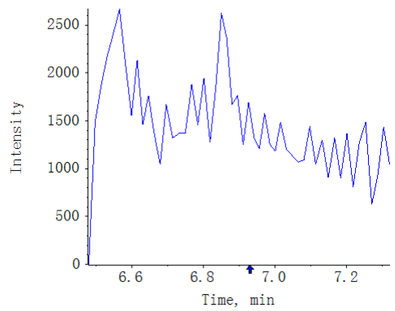
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GA9 AREA:6.03e3 S/N:5.6



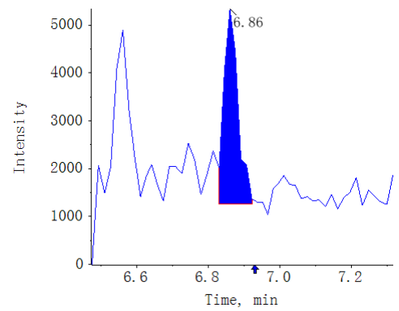
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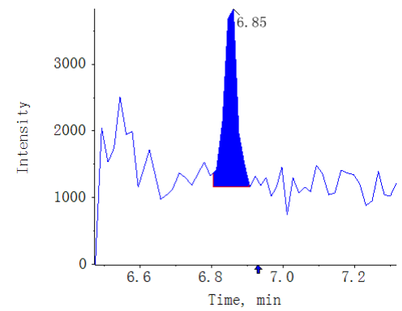
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GA9 AREA:N/A S/N:N/A



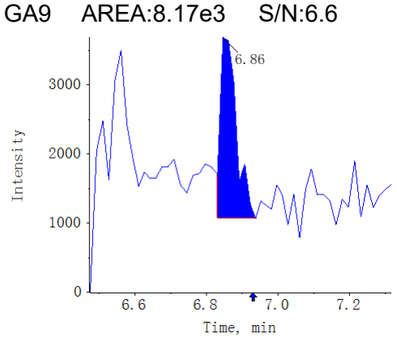
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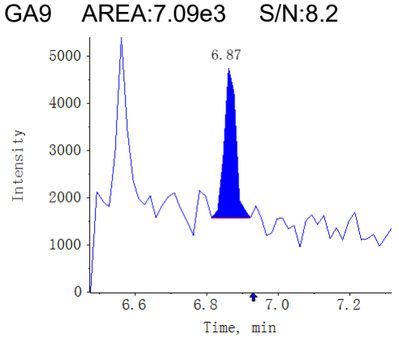
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GA9 AREA:6.94e3 S/N:10.0



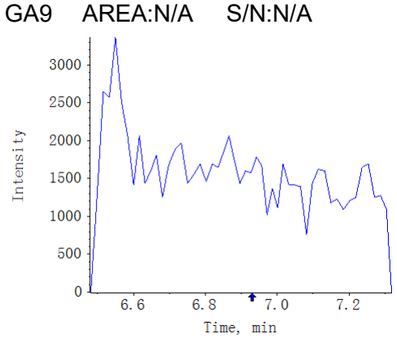
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GA9 AREA:8.17e3 S/N:6.6



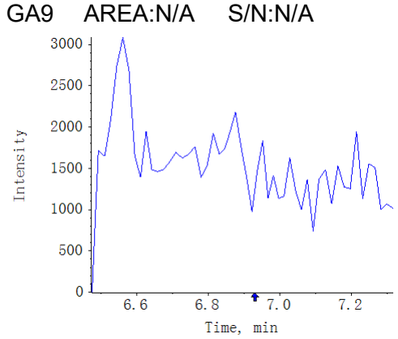
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GA9 AREA:7.09e3 S/N:8.2



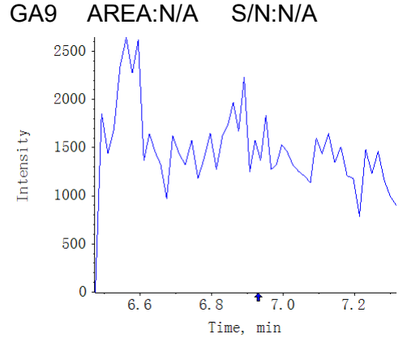
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GA9 AREA:N/A S/N:N/A



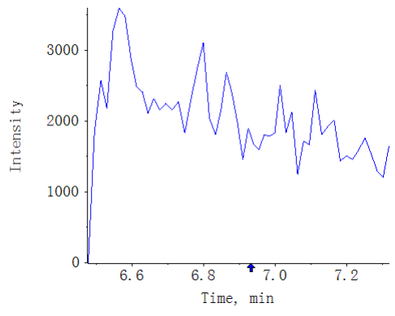
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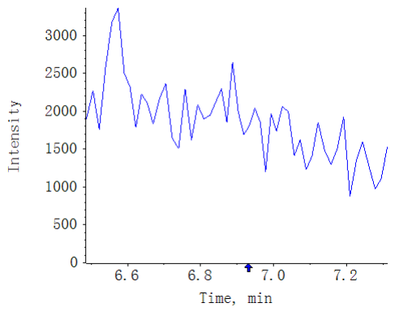
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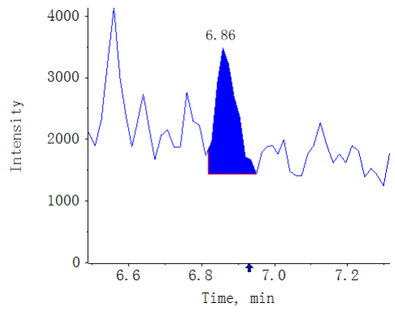
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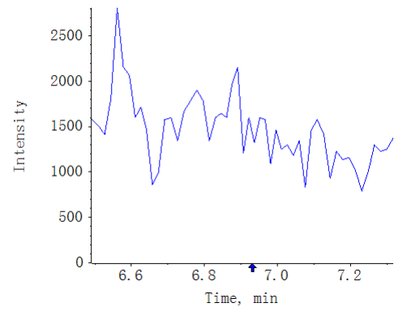
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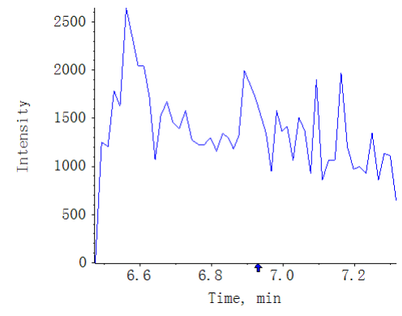
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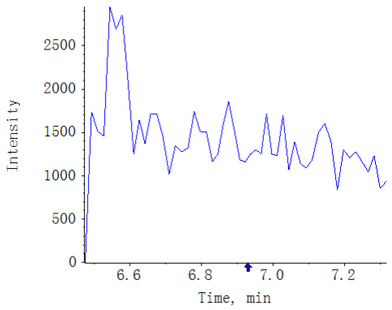
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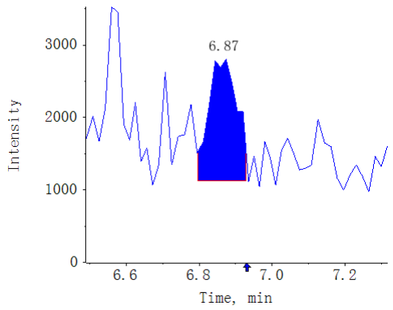
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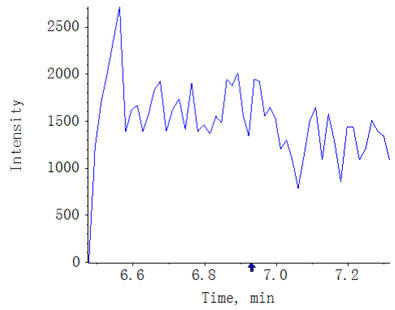
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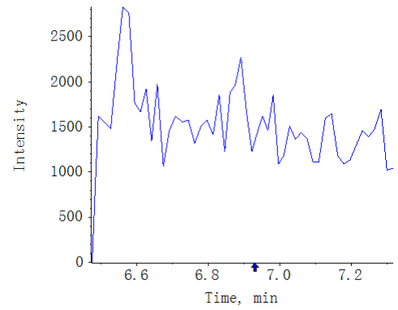
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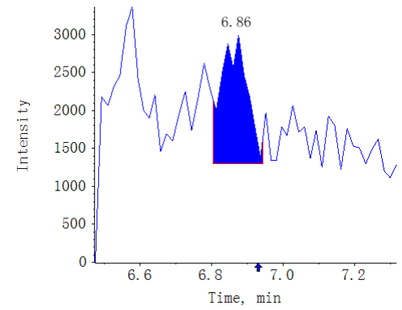
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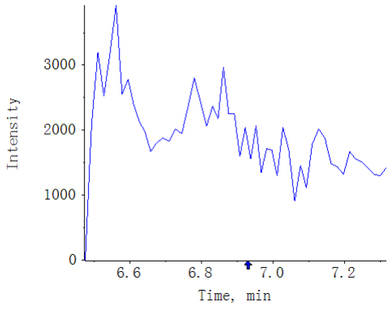
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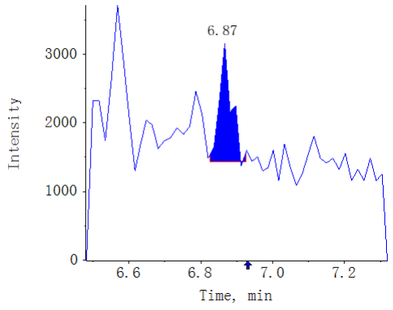
T24205088a
GA9 AREA:8.41e3 S/N:5.7



T24205089a
GA9 AREA:N/A S/N:N/A



T24205090a
GA9 AREA:3.93e3 S/N:5.0

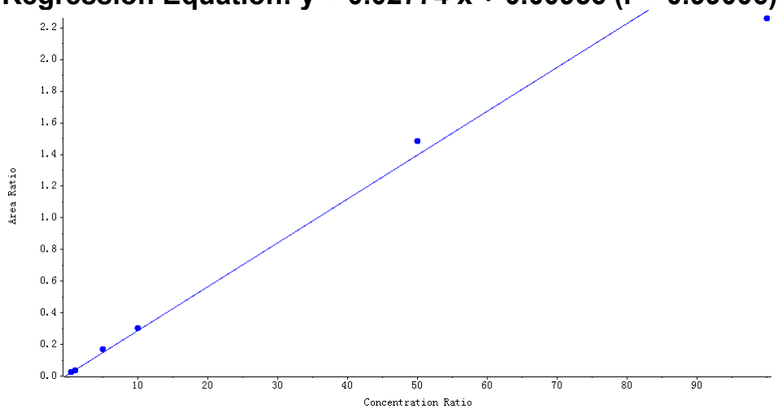


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:93

Compound name: GA44 (345.1 / 301.2)

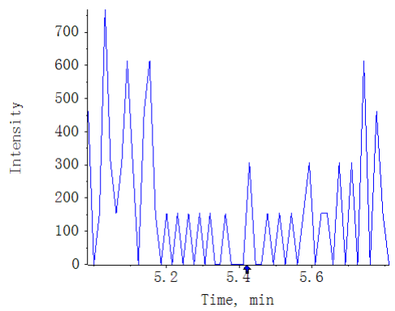
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	4.349e5	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	4.558e5	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	9.99e3	4.164e5	5.39	11.4	0.5000	5.205307e-1
STD_1ppb	Standard	1.57e4	4.612e5	5.40	13.7	1.0000	8.850893e-1
STD_5ppb	Standard	7.07e4	4.230e5	5.39	45.4	5.0000	5.677955e0
STD_10ppb	Standard	1.22e5	4.023e5	5.39	67.0	10.0000	1.062754e1
STD_50ppb	Standard	6.30e5	4.244e5	5.39	54.4	50.0000	5.319571e1
STD_100ppb	Standard	1.05e6	4.636e5	5.40	47.2	100.0000	8.115895e1
STD_200ppb	Standard	N/A	4.733e5	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	5.744e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.16e5	4.072e5	5.40	55.6	N/A	5.418608e1
MWXS243370a_R1	Quality Control	6.01e4	2.978e5	5.38	8.7	0.0000	6.929779e0
MWXS243370a_R2	Quality Control	6.81e4	2.529e5	5.36	12.4	0.0000	9.357753e0
MWXS243370a_R3	Quality Control	6.57e4	2.666e5	5.37	11.5	0.0000	8.544925e0
T24205052a	Unknown	2.02e5	2.627e5	5.37	18.0	N/A	2.743469e1
T24205053a	Unknown	1.48e5	2.363e5	5.36	15.8	N/A	2.217047e1
T24205054a	Unknown	2.47e5	2.406e5	5.37	21.4	N/A	3.674027e1
T24205056a	Unknown	1.92e4	2.451e5	5.38	5.2	N/A	2.486280e0
T24205057a	Unknown	1.31e4	2.281e5	5.35	6.1	N/A	1.722746e0
T24205058a	Unknown	6.43e4	2.497e5	5.35	15.9	N/A	8.934203e0
T24205060a	Unknown	1.55e5	2.773e5	5.36	15.2	N/A	1.983485e1
T24205061a	Unknown	9.48e4	3.326e5	5.36	15.7	N/A	9.930829e0
T24205062a	Unknown	2.79e5	2.876e5	5.36	17.3	N/A	3.464283e1
T24205064a	Unknown	1.91e4	2.769e5	5.36	7.1	N/A	2.135602e0
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	3.57e4	2.682e5	5.36	17.9	N/A	4.452335e0
T24205068a	Unknown	5.66e3	2.019e5	5.37	5.0	N/A	6.655631e-1
T24205069a	Unknown	1.26e4	2.270e5	5.36	5.2	N/A	1.661763e0
T24205070a	Unknown	2.75e4	2.210e5	5.35	6.4	N/A	4.139952e0
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.418e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.492e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.500e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.656e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.526e5	N/A	N/A	N/A	N/A

Compound name: GA44
Regression Equation: y = 0.02774 x + 0.00956 (r = 0.99006) (weighting: 1 / x^2)

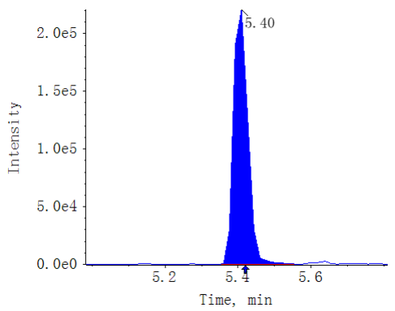


Peak Review

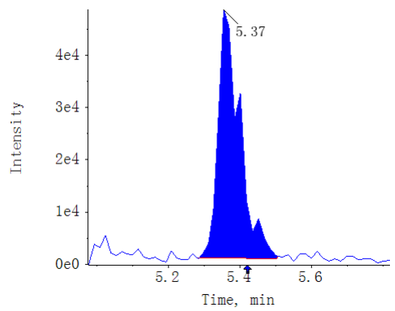
Blank
GA44 AREA:N/A S/N:N/A



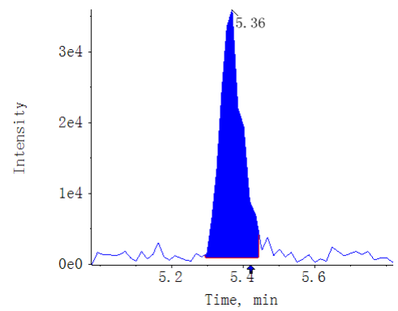
V3.0_MWMS_20240829_1
GA44 AREA:6.16e5 S/N:55.6



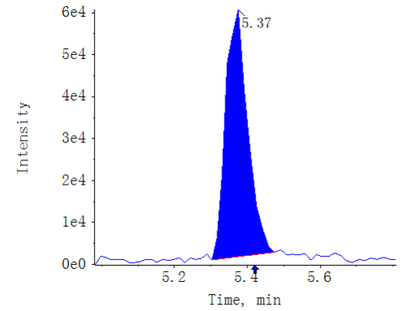
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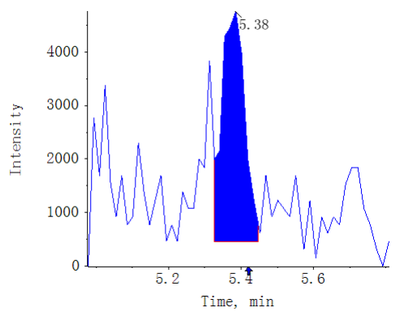
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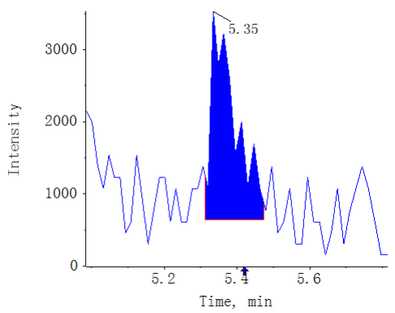
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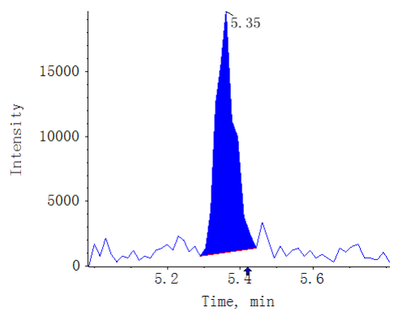
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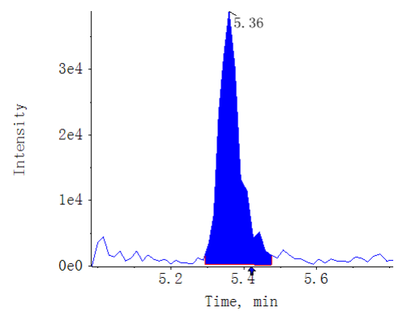
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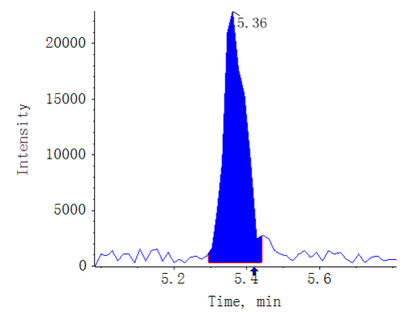
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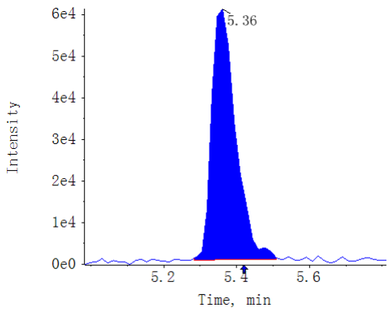
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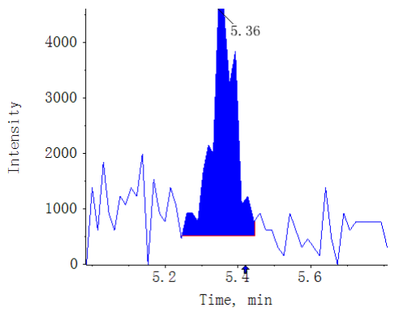
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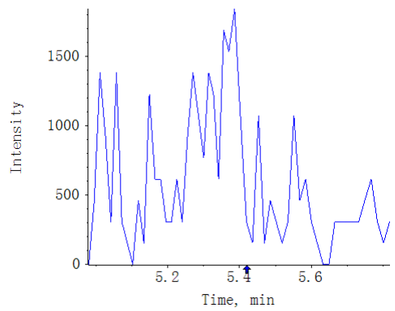
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GA44 AREA:2.79e5 S/N:17.3



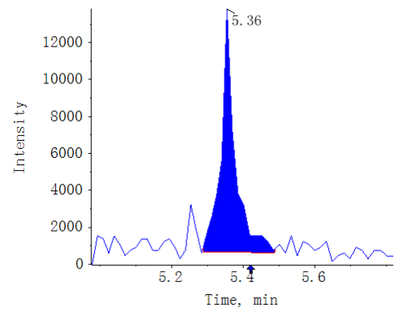
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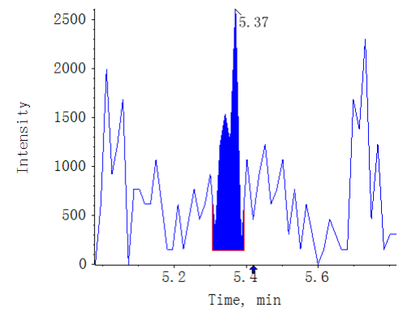
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GA44 AREA:N/A S/N:N/A



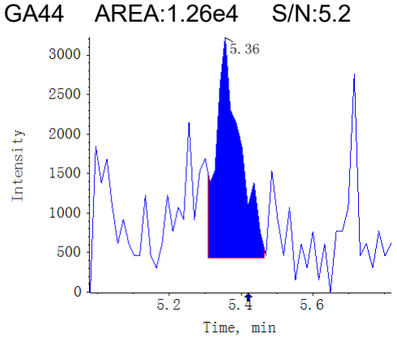
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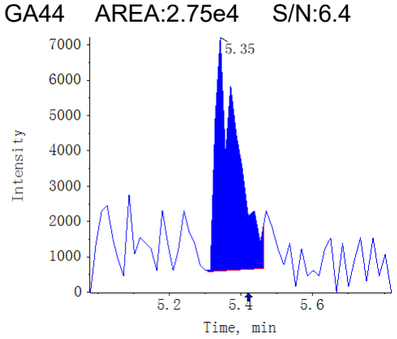
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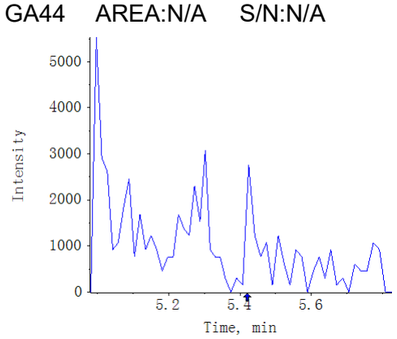
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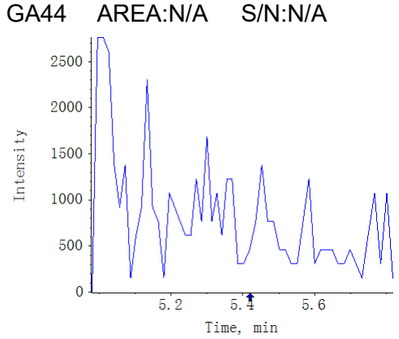
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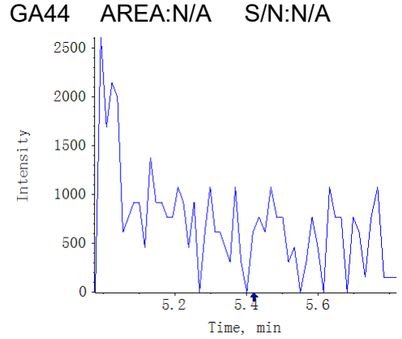
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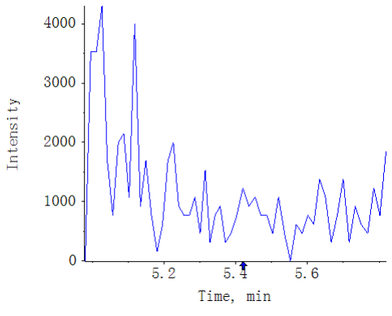
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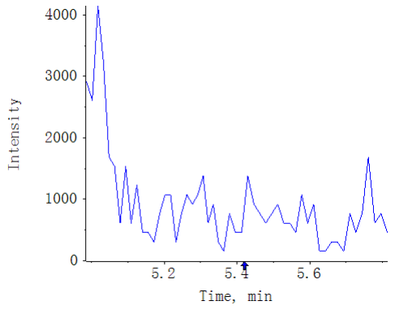
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GA44 AREA:N/A S/N:N/A



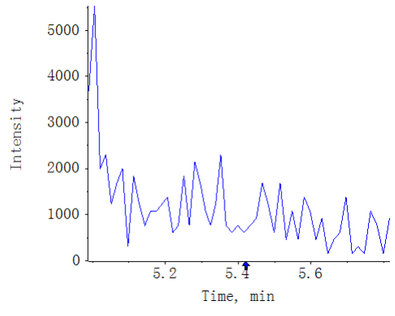
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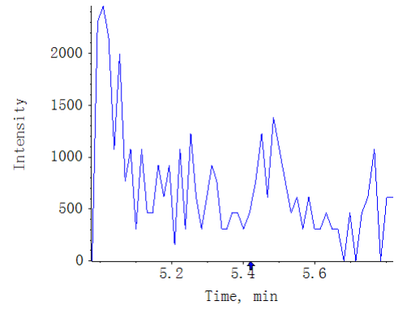
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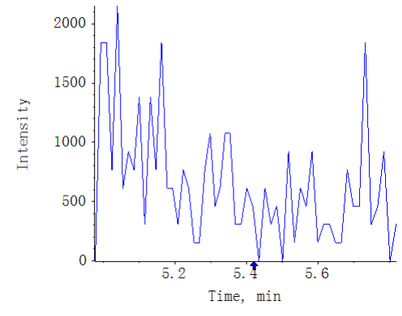
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GA44 AREA:N/A S/N:N/A



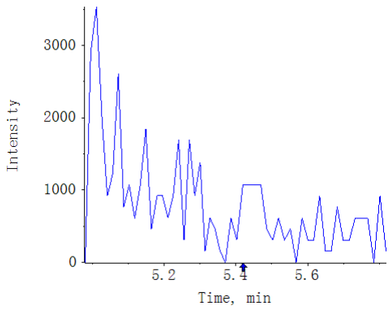
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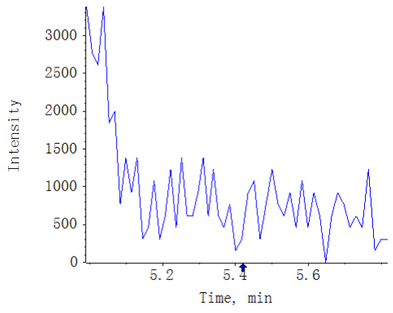
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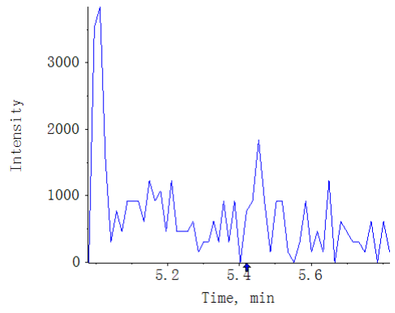
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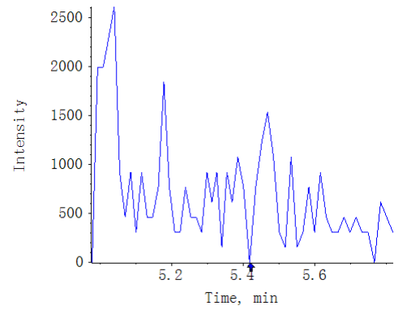
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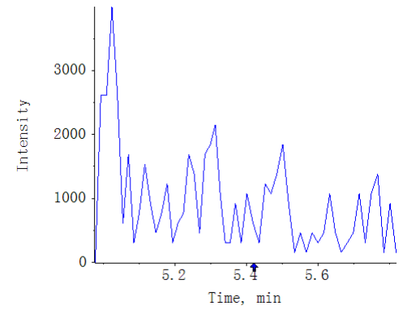
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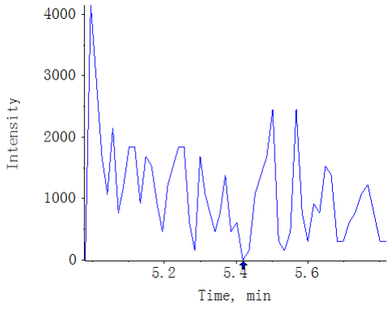
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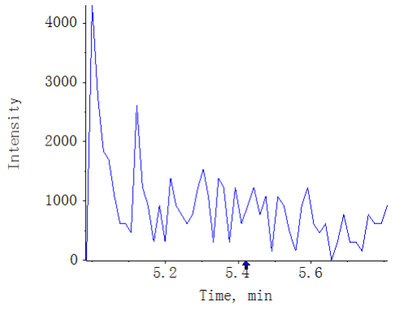
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T24205089a
GA44 AREA:N/A S/N:N/A



T24205090a
GA44 AREA:N/A S/N:N/A

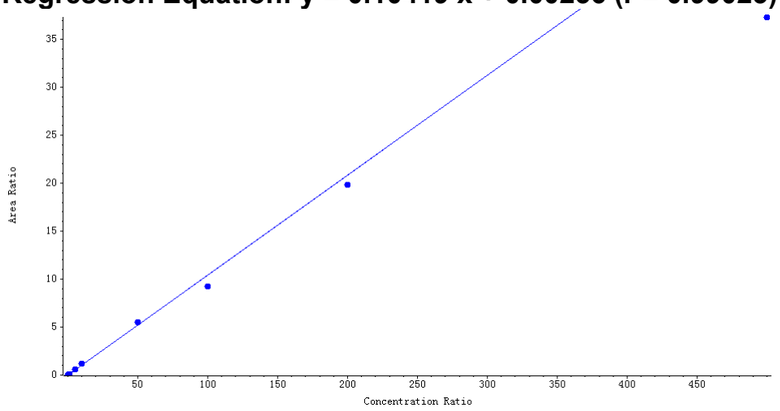


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:94

Compound name: GA8 (363.1 / 275.2)

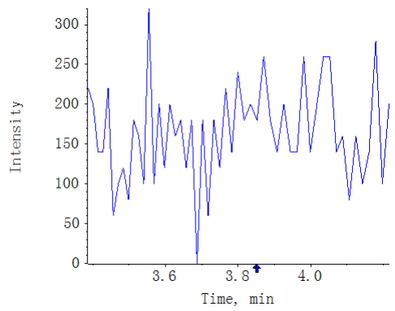
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.55e3	4.554e5	3.81	4.2	0.0100	1.001601e-2
STD_0.05ppb	Standard	3.22e3	4.349e5	3.82	13.2	0.0500	4.848022e-2
STD_0.1ppb	Standard	5.87e3	4.558e5	3.82	23.9	0.1000	1.010644e-1
STD_0.5ppb	Standard	2.66e4	4.164e5	3.83	45.3	0.5000	5.913767e-1
STD_1ppb	Standard	4.57e4	4.612e5	3.83	40.0	1.0000	9.289139e-1
STD_5ppb	Standard	2.60e5	4.230e5	3.82	53.6	5.0000	5.887341e0
STD_10ppb	Standard	4.72e5	4.023e5	3.82	52.1	10.0000	1.124027e1
STD_50ppb	Standard	2.32e6	4.244e5	3.83	56.2	50.0000	5.248070e1
STD_100ppb	Standard	4.29e6	4.636e5	3.83	78.9	100.0000	8.872651e1
STD_200ppb	Standard	9.39e6	4.733e5	3.84	54.3	200.0000	1.904283e2
STD_500ppb	Standard	2.14e7	5.744e5	3.83	69.9	500.0000	3.579839e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.29e6	4.072e5	3.84	86.8	N/A	5.389844e1
MWXS243370a_R1	Quality Control	1.69e4	2.978e5	3.79	5.2	0.0000	5.216687e-1
MWXS243370a_R2	Quality Control	1.47e4	2.529e5	3.78	5.6	0.0000	5.349123e-1
MWXS243370a_R3	Quality Control	1.55e4	2.666e5	3.79	5.3	0.0000	5.367090e-1
T24205052a	Unknown	2.06e4	2.627e5	3.78	7.4	N/A	7.300000e-1
T24205053a	Unknown	N/A	2.363e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.406e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	1.63e4	2.451e5	3.78	5.2	N/A	6.140783e-1
T24205057a	Unknown	2.56e4	2.281e5	3.79	7.2	N/A	1.055702e0
T24205058a	Unknown	1.40e4	2.497e5	3.78	5.1	N/A	5.141749e-1
T24205060a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.326e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.876e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.769e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.682e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.019e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.270e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.210e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	2.83e4	2.418e5	3.77	6.0	N/A	1.100806e0
T24205077a	Unknown	1.57e4	2.492e5	3.77	6.2	N/A	5.823804e-1
T24205078a	Unknown	1.90e4	2.500e5	3.77	7.1	N/A	7.061274e-1
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.656e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.526e5	N/A	N/A	N/A	N/A

Compound name: GA8
Regression Equation: y = 0.10419 x + 0.00236 (r = 0.99023) (weighting: 1 / x^2)

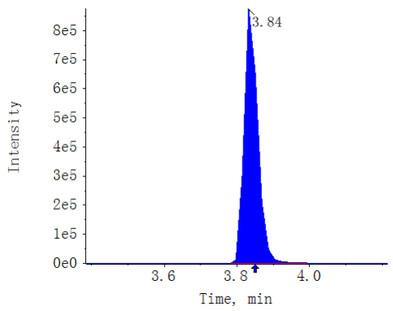


Peak Review

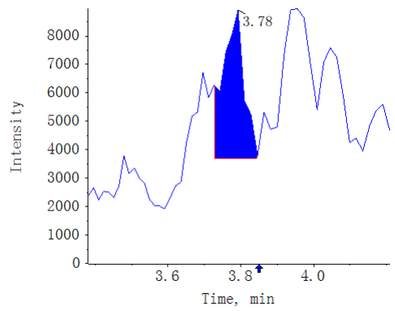
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GA8 AREA:N/A S/N:N/A



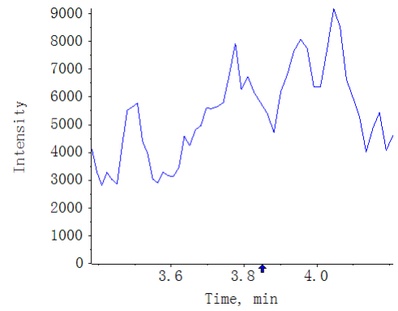
V3.0_MWMS_20240829_1
GA8 AREA:2.29e6 S/N:86.8



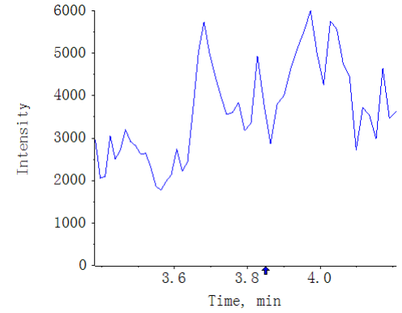
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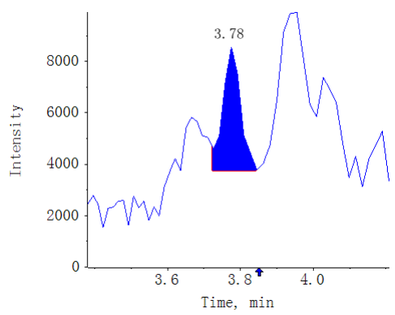
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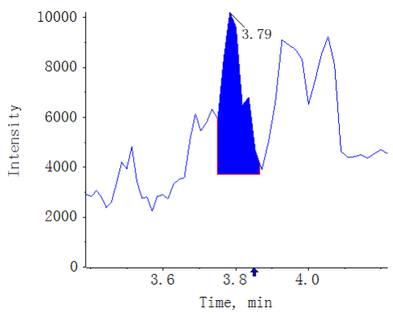
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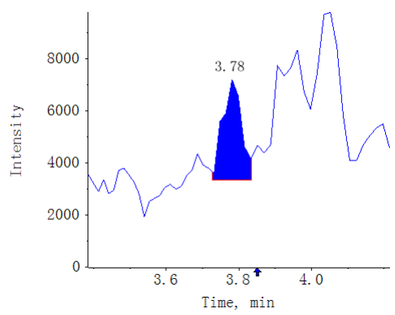
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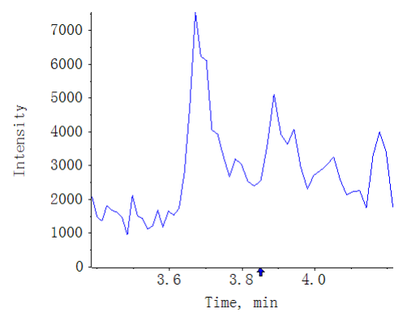
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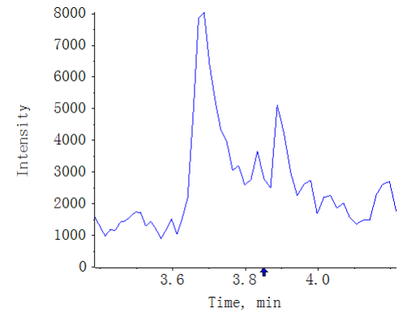
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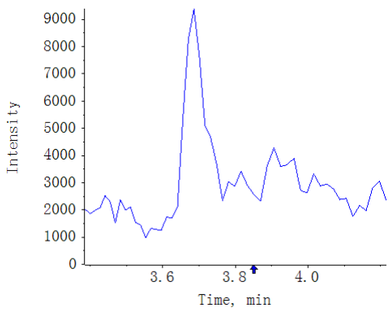
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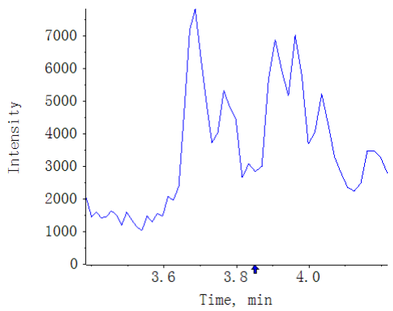
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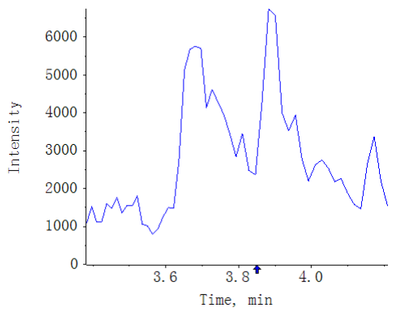
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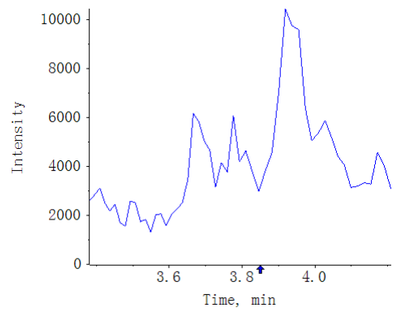
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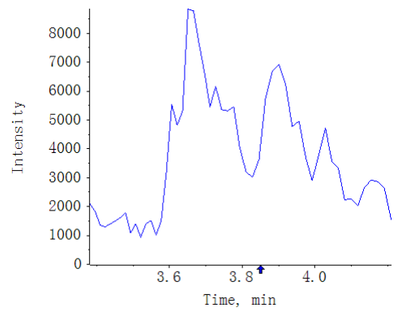
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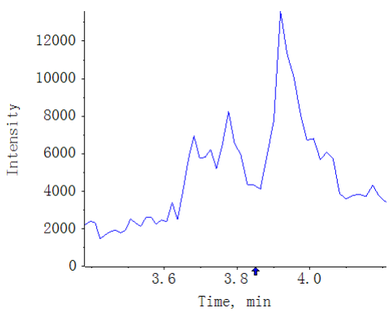
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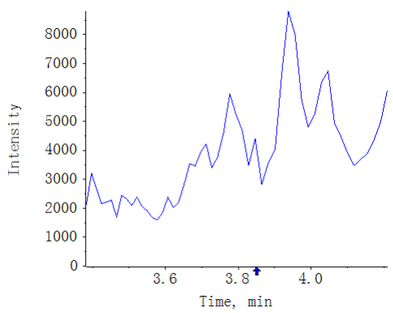
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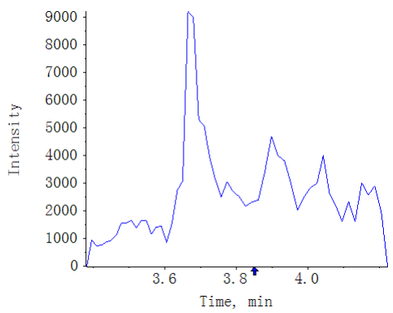
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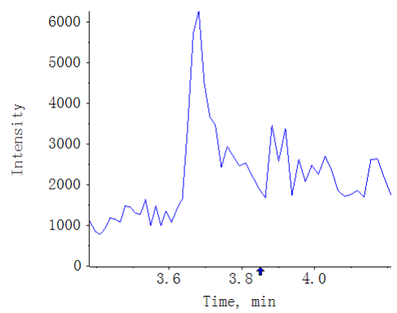
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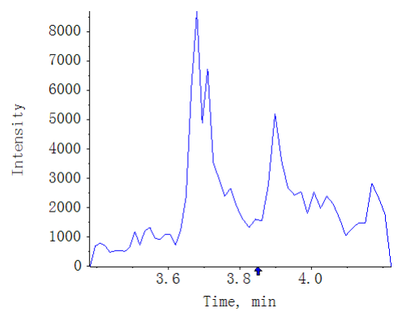
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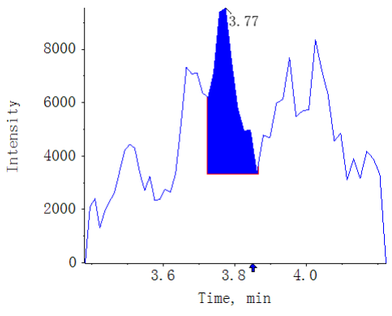
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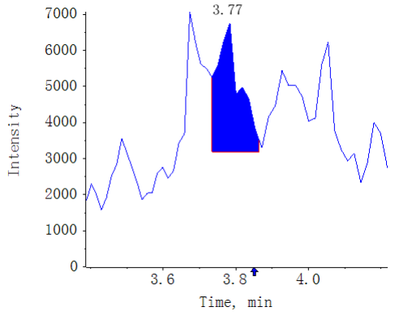
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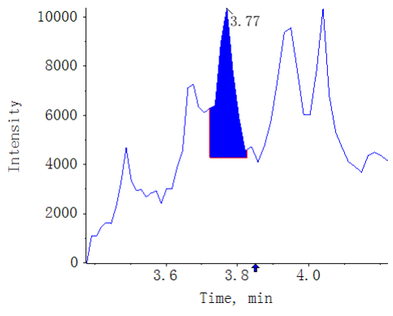
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GA8 AREA:2.83e4 S/N:6.0



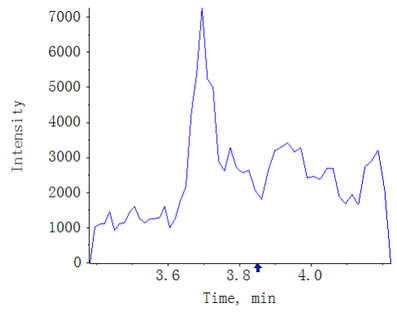
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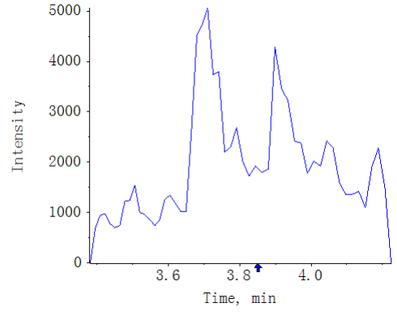
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GA8 AREA:1.90e4 S/N:7.1



T24205080a
GA8 AREA:N/A S/N:N/A

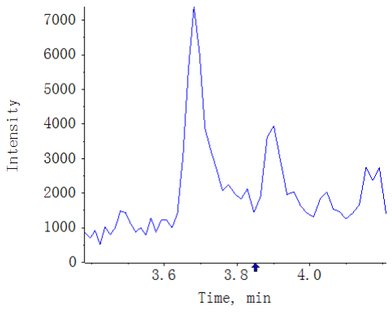


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GA8 AREA:N/A S/N:N/A



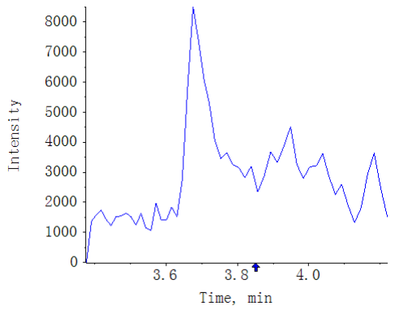
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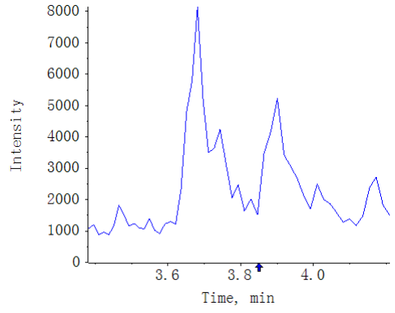
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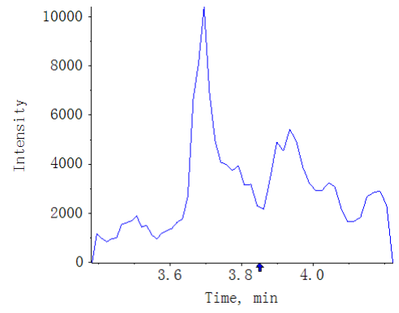
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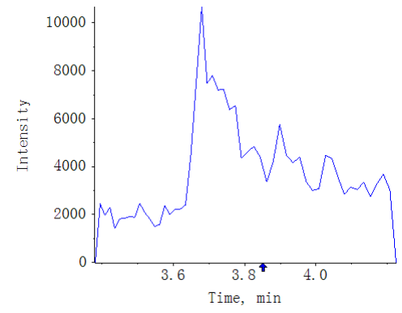
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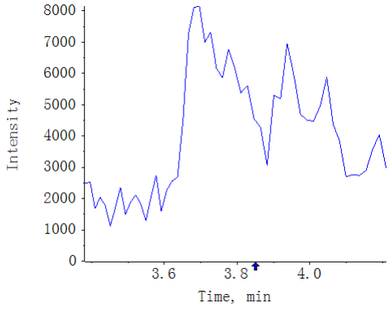
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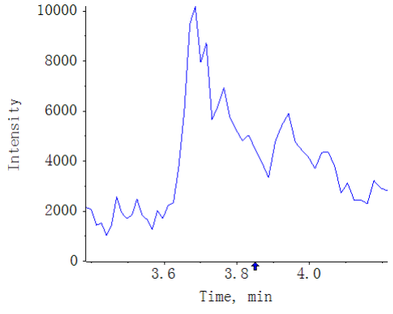
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GA8 AREA:N/A S/N:N/A



T24205090a

GA8 AREA:N/A S/N:N/A

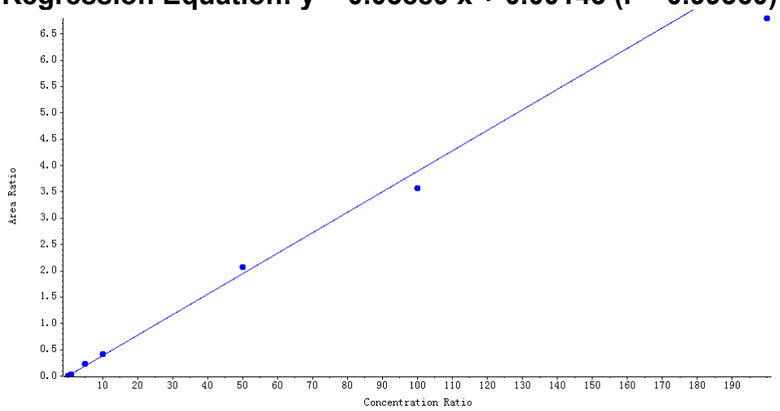


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:95

Compound name: GA5 (329.1 / 145.0)

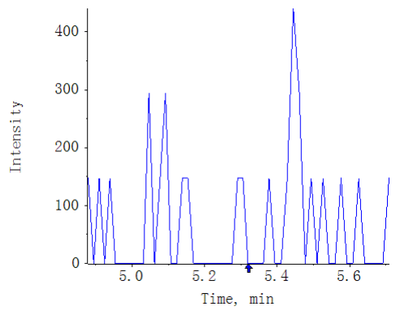
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	1.46e3	4.349e5	5.26	3.3	0.0500	4.925841e-2
STD_0.1ppb	Standard	2.47e3	4.558e5	5.27	7.7	0.1000	1.027642e-1
STD_0.5ppb	Standard	9.23e3	4.164e5	5.28	13.3	0.5000	5.334492e-1
STD_1ppb	Standard	1.59e4	4.612e5	5.28	23.1	1.0000	8.471339e-1
STD_5ppb	Standard	9.70e4	4.230e5	5.27	43.7	5.0000	5.861443e0
STD_10ppb	Standard	1.65e5	4.023e5	5.28	40.1	10.0000	1.050900e1
STD_50ppb	Standard	8.76e5	4.244e5	5.28	42.2	50.0000	5.304587e1
STD_100ppb	Standard	1.65e6	4.636e5	5.28	38.7	100.0000	9.154417e1
STD_200ppb	Standard	3.22e6	4.733e5	5.29	39.9	200.0000	1.747219e2
STD_500ppb	Standard	N/A	5.744e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	9.63e5	4.072e5	5.29	40.2	N/A	6.076282e1
MWXS243370a_R1	Quality Control	N/A	2.978e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.529e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.666e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.627e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.363e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	1.72e4	2.406e5	5.34	6.1	N/A	1.798297e0
T24205056a	Unknown	N/A	2.451e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.281e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	2.14e4	2.497e5	5.33	6.8	N/A	2.168257e0
T24205060a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.326e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	7.41e3	2.876e5	5.32	5.4	N/A	6.259440e-1
T24205064a	Unknown	7.13e3	2.769e5	5.33	5.8	N/A	6.254105e-1
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.682e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.019e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.270e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	1.63e4	2.210e5	5.32	6.0	N/A	1.855086e0
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.418e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.492e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.500e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.656e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.526e5	N/A	N/A	N/A	N/A

Compound name: GA5
Regression Equation: y = 0.03889 x + 0.00143 (r = 0.99360) (weighting: 1 / x^2)

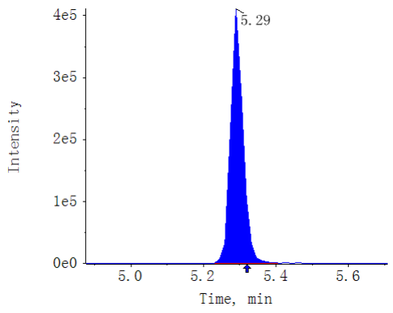


Peak Review

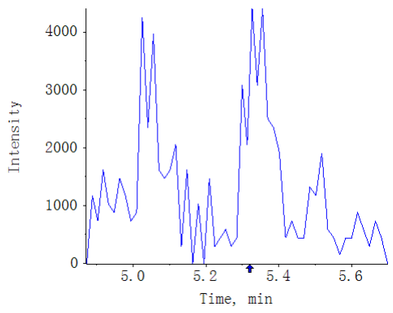
Blank
GA5 AREA:N/A S/N:N/A



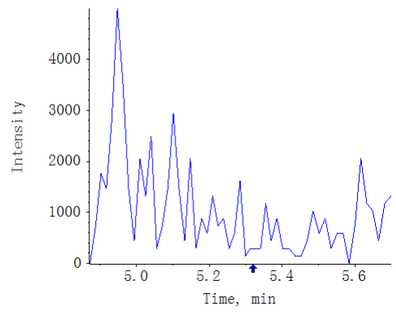
V3.0_MWMS_20240829_1
GA5 AREA:9.63e5 S/N:40.2



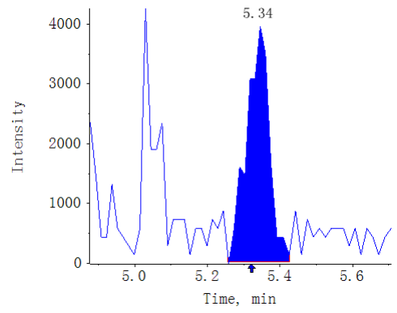
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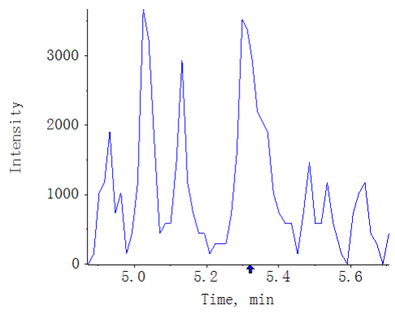
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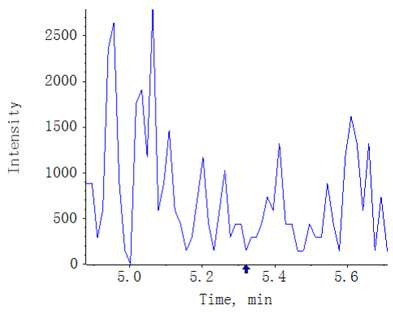
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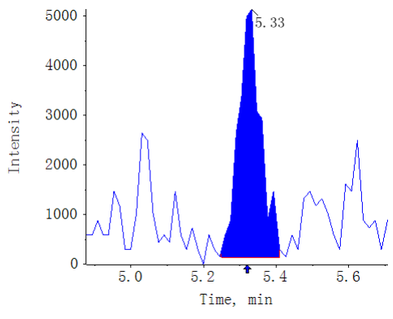
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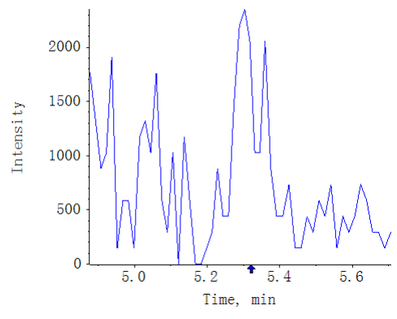
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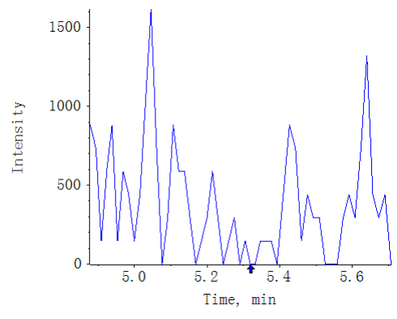
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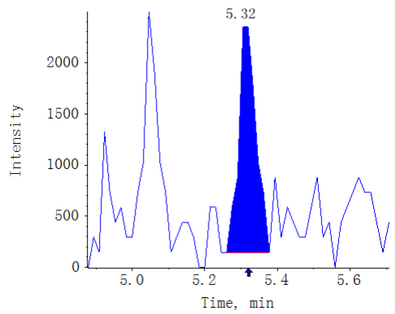
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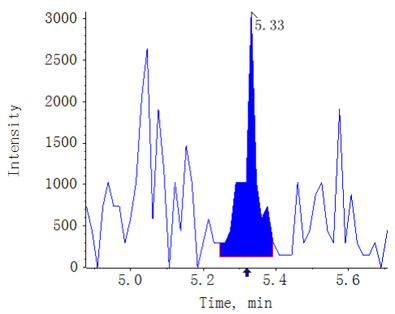
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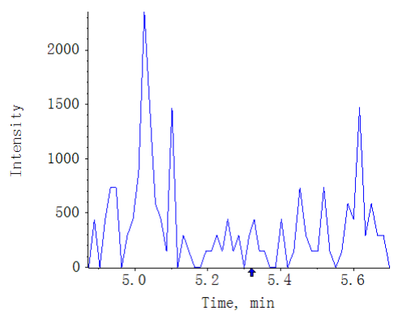
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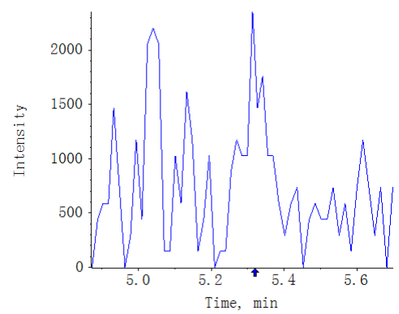
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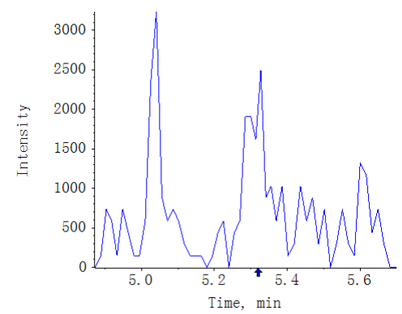
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GA5 AREA:N/A S/N:N/A



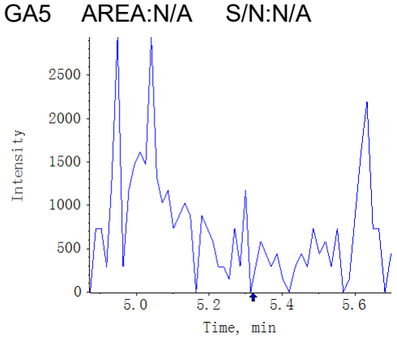
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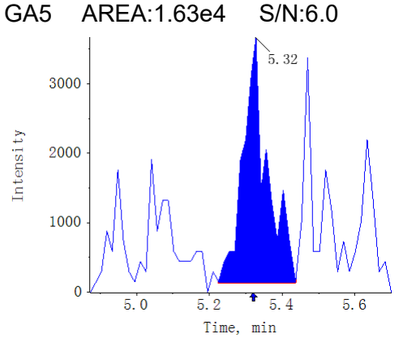
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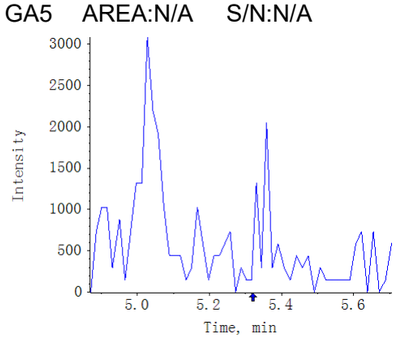
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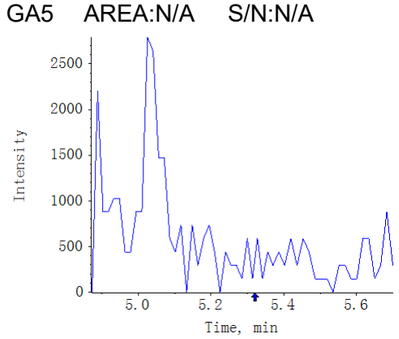
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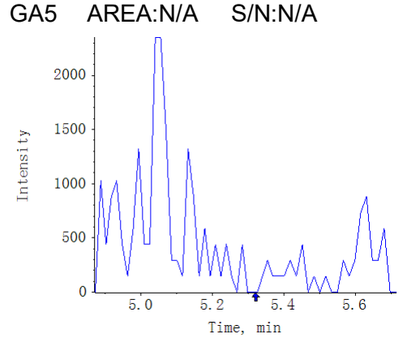
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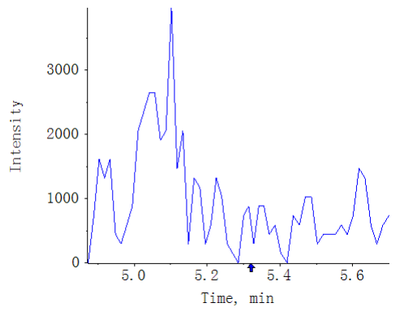
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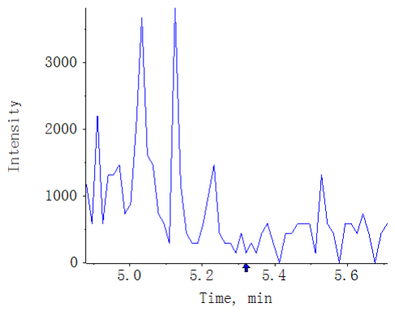
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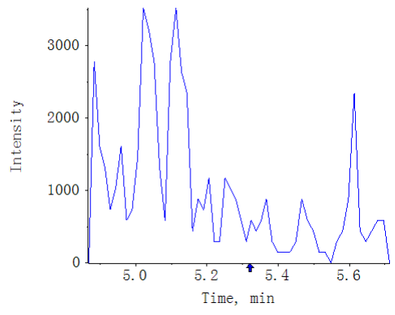
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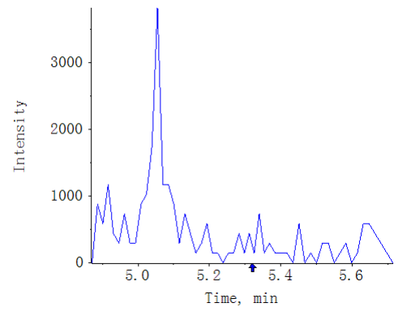
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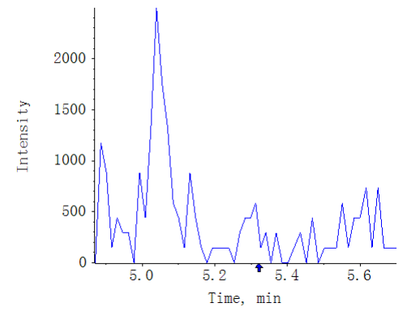
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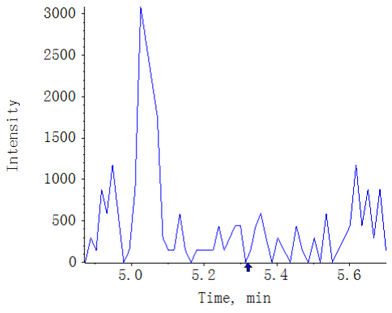
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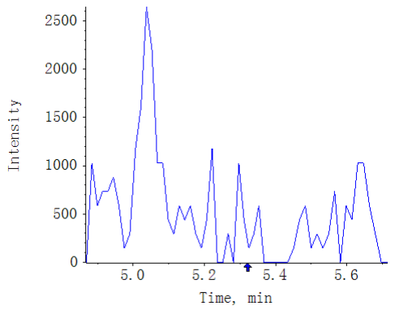
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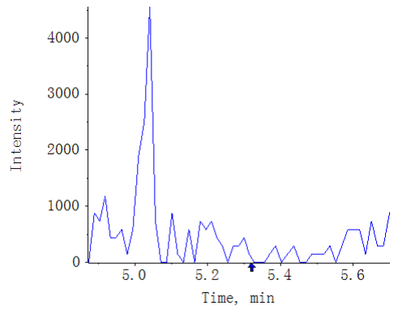
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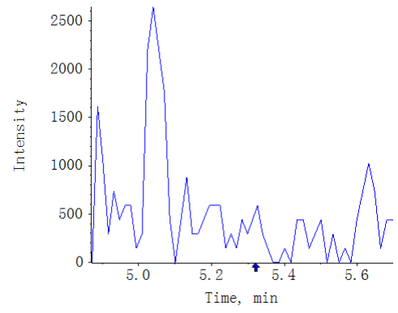
T24205084a
GA5 AREA:N/A S/N:N/A



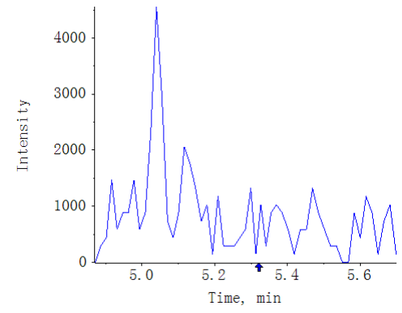
T24205085a
GA5 AREA:N/A S/N:N/A



T24205086a
GA5 AREA:N/A S/N:N/A



T24205088a
GA5 AREA:N/A S/N:N/A



T24205089a
GA5 AREA:N/A S/N:N/A

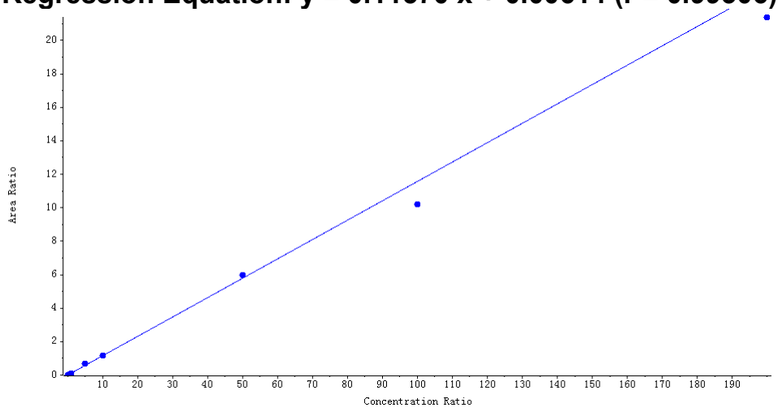
T24205090a
GA5 AREA:N/A S/N:N/A

Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:96

Compound name: GA6 (345.2 / 257.1)

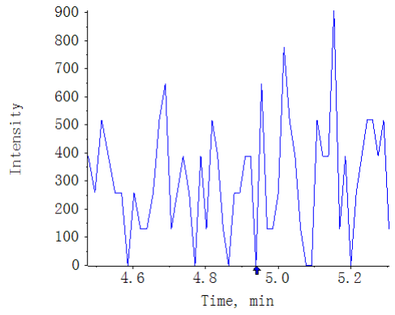
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	5.04e3	4.349e5	4.88	6.9	0.0500	4.711456e-2
STD_0.1ppb	Standard	8.64e3	4.558e5	4.88	9.2	0.1000	1.109032e-1
STD_0.5ppb	Standard	2.90e4	4.164e5	4.89	24.2	0.5000	5.492958e-1
STD_1ppb	Standard	4.74e4	4.612e5	4.89	33.0	1.0000	8.354710e-1
STD_5ppb	Standard	2.84e5	4.230e5	4.88	44.7	5.0000	5.743664e0
STD_10ppb	Standard	4.79e5	4.023e5	4.88	43.0	10.0000	1.022783e1
STD_50ppb	Standard	2.55e6	4.244e5	4.89	41.9	50.0000	5.181009e1
STD_100ppb	Standard	4.74e6	4.636e5	4.89	55.6	100.0000	8.830501e1
STD_200ppb	Standard	1.01e7	4.733e5	4.89	43.1	200.0000	1.847692e2
STD_500ppb	Standard	N/A	5.744e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.80e6	4.072e5	4.90	54.0	N/A	5.947265e1
MWXS243370a_R1	Quality Control	N/A	2.978e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.529e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.666e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.627e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.363e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.406e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.451e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.281e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.497e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.326e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.876e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.769e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.682e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.019e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.270e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	2.210e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.418e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.492e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.500e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.656e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.526e5	N/A	N/A	N/A	N/A

Compound name: GA6
Regression Equation: y = 0.11570 x + 0.00614 (r = 0.99306) (weighting: 1 / x^2)

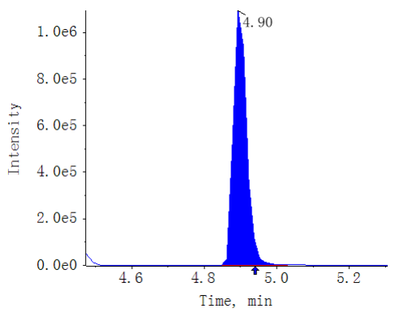


Peak Review

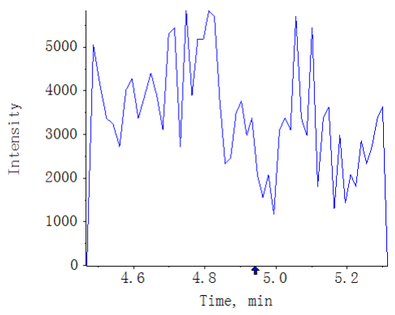
Blank
GA6 AREA:N/A S/N:N/A



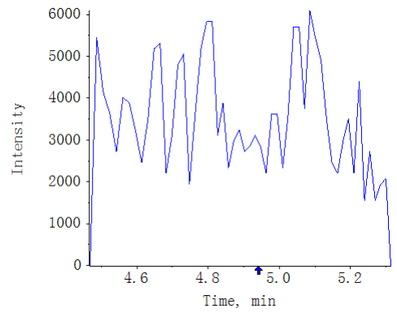
V3.0_MWMS_20240829_1
GA6 AREA:2.80e6 S/N:54.0



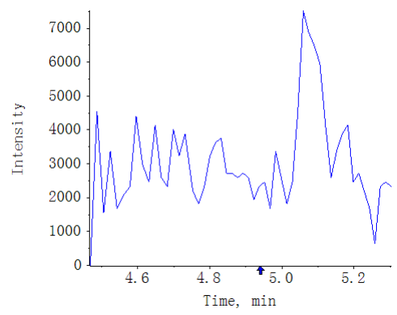
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GA6 AREA:N/A S/N:N/A



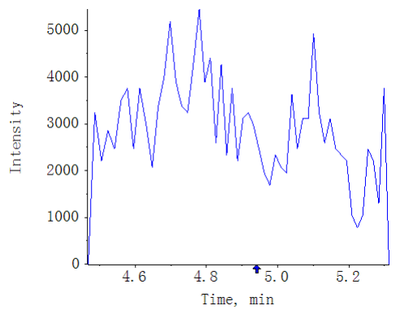
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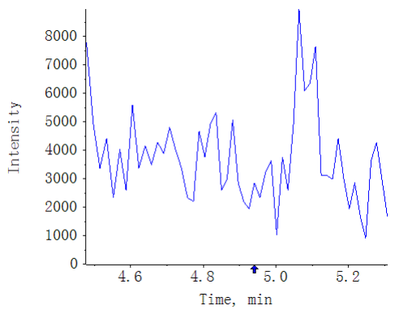
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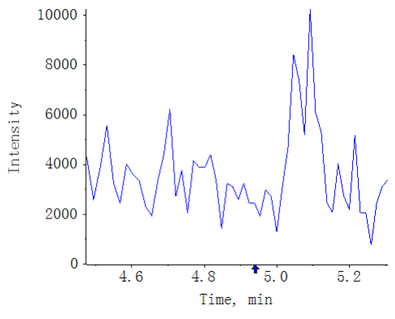
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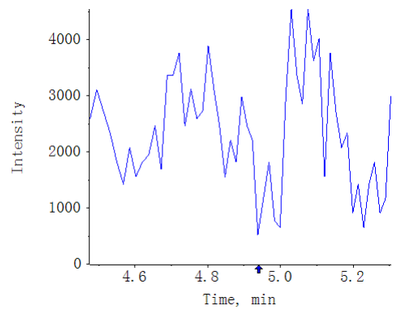
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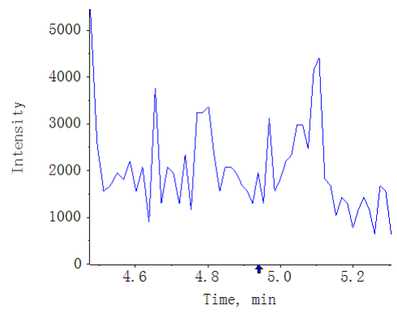
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GA6 AREA:N/A S/N:N/A



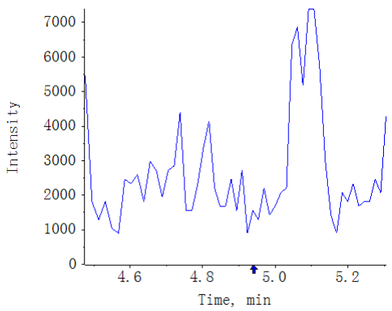
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GA6 AREA:N/A S/N:N/A



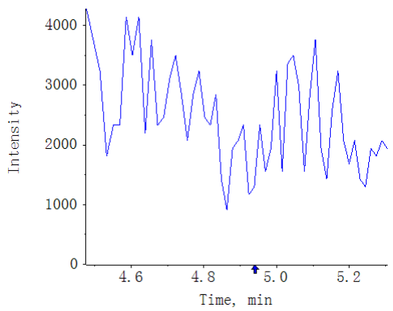
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GA6 AREA:N/A S/N:N/A



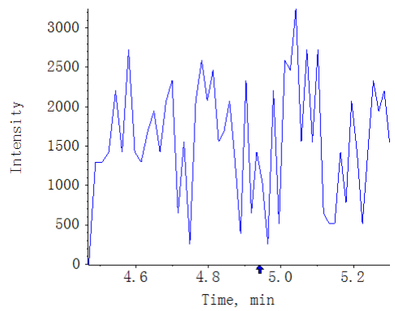
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GA6 AREA:N/A S/N:N/A



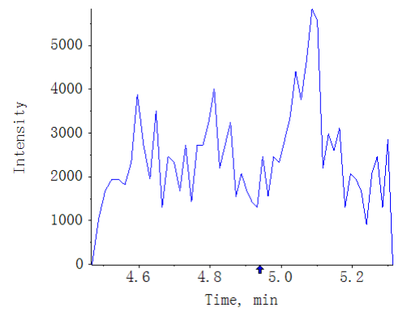
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GA6 AREA:N/A S/N:N/A



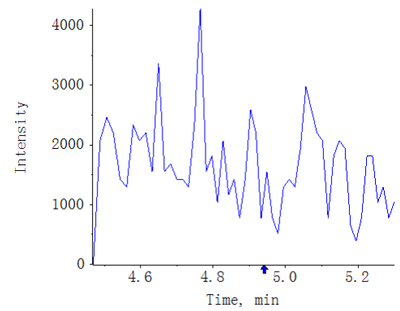
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GA6 AREA:N/A S/N:N/A



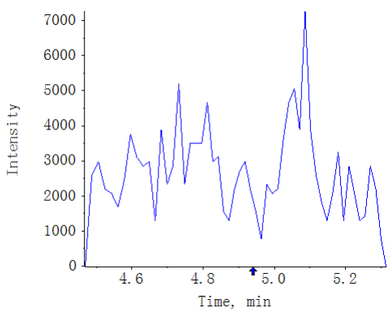
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GA6 AREA:N/A S/N:N/A



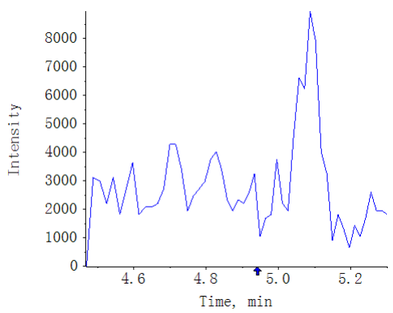
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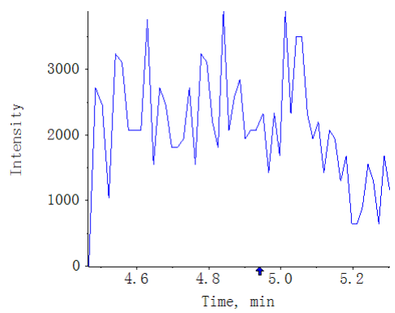
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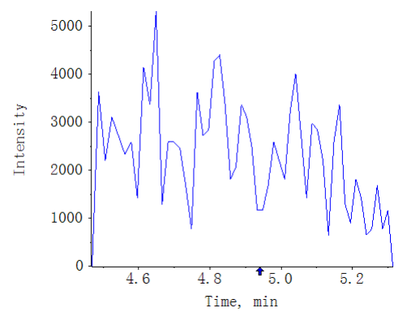
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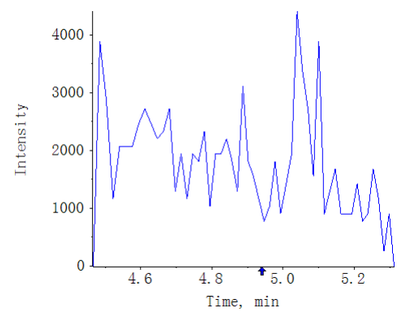
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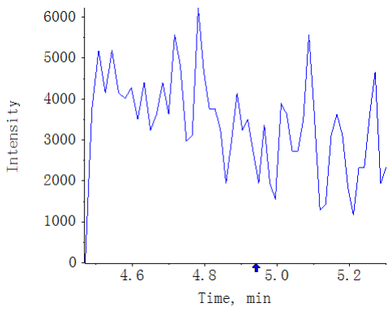
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GA6 AREA:N/A S/N:N/A



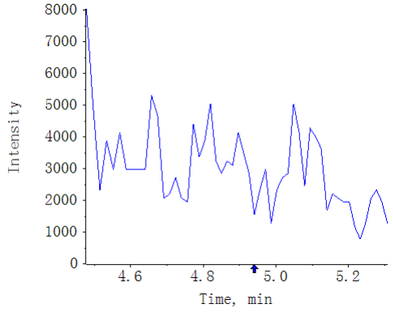
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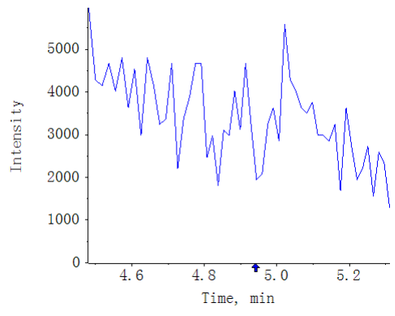
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GA6 AREA:N/A S/N:N/A



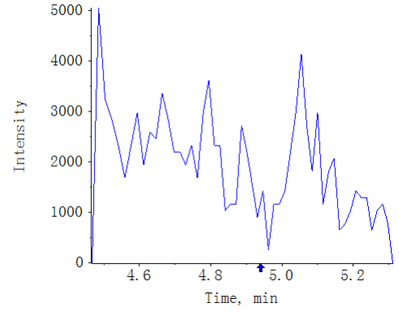
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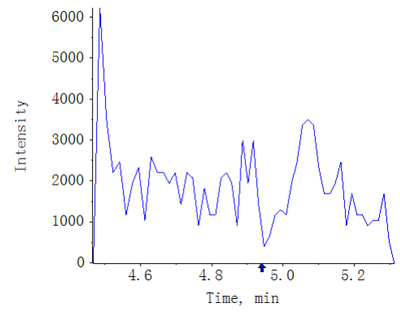
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T24205080a
GA6 AREA:N/A S/N:N/A

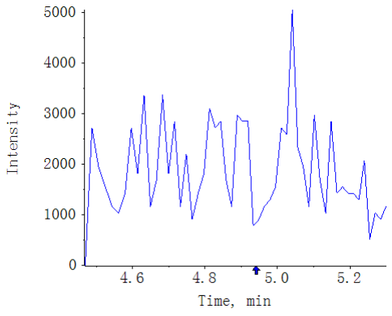


T24205081a
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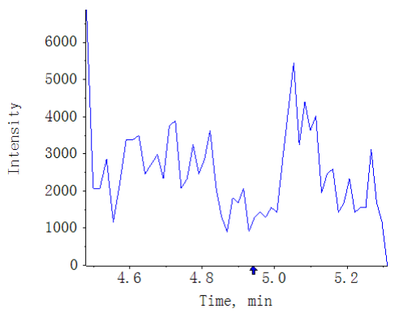
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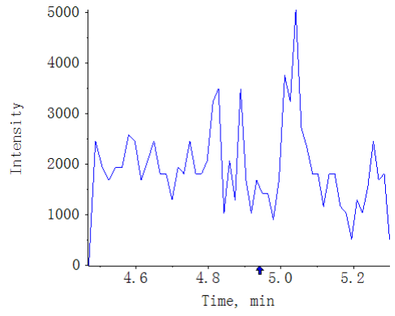
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GA6 AREA:N/A S/N:N/A



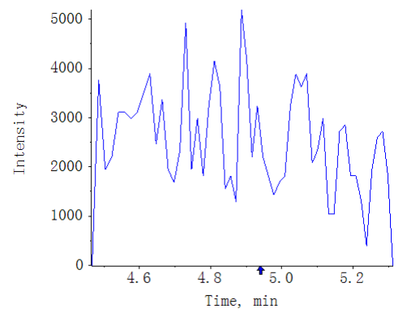
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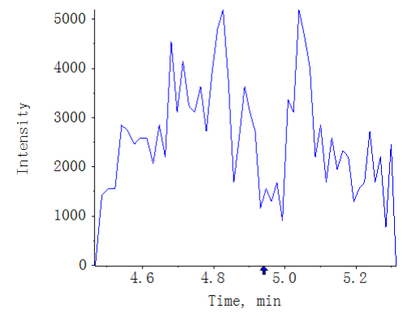
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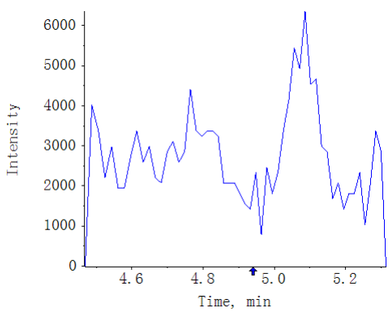
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GA6 AREA:N/A S/N:N/A



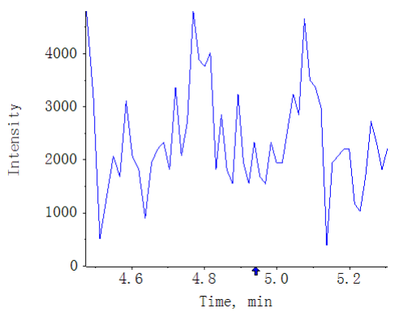
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GA6 AREA:N/A S/N:N/A



T24205090a

GA6 AREA:N/A S/N:N/A

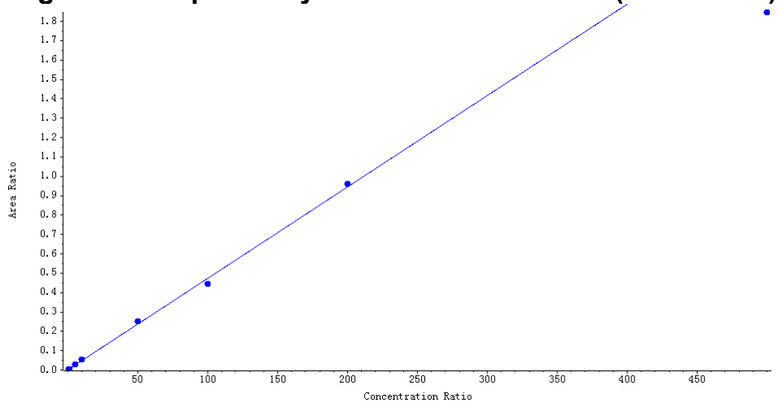


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:97

Compound name: GA29 (347.2 / 259.1)

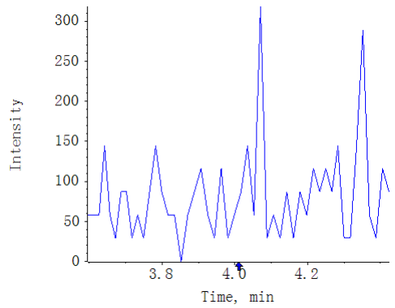
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	4.349e5	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	4.558e5	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	1.74e3	4.164e5	4.00	4.6	0.5000	5.172170e-1
STD_1ppb	Standard	2.73e3	4.612e5	3.99	5.4	1.0000	8.873578e-1
STD_5ppb	Standard	1.23e4	4.230e5	3.98	18.5	5.0000	5.802150e0
STD_10ppb	Standard	2.18e4	4.023e5	3.98	26.3	10.0000	1.112985e1
STD_50ppb	Standard	1.08e5	4.244e5	3.99	44.4	50.0000	5.341998e1
STD_100ppb	Standard	2.06e5	4.636e5	4.00	47.4	100.0000	9.372337e1
STD_200ppb	Standard	4.55e5	4.733e5	4.00	44.2	200.0000	2.034068e2
STD_500ppb	Standard	1.06e6	5.744e5	3.99	40.5	500.0000	3.910627e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.96e4	4.072e5	4.00	2.2	N/A	3.584014e1
MWXS243370a_R1	Quality Control	1.15e4	2.978e5	4.05	10.7	0.0000	7.847131e0
MWXS243370a_R2	Quality Control	8.85e3	2.529e5	4.03	10.8	0.0000	7.046267e0
MWXS243370a_R3	Quality Control	8.13e3	2.666e5	4.04	8.2	0.0000	6.098629e0
T24205052a	Unknown	1.44e4	2.627e5	4.05	8.0	N/A	1.126571e1
T24205053a	Unknown	6.85e3	2.363e5	4.03	6.6	N/A	5.778964e0
T24205054a	Unknown	1.02e4	2.406e5	4.05	7.8	N/A	8.644457e0
T24205056a	Unknown	N/A	2.451e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	4.09e3	2.281e5	4.04	6.0	N/A	3.431649e0
T24205058a	Unknown	N/A	2.497e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	7.19e3	2.773e5	4.04	8.9	N/A	5.127498e0
T24205061a	Unknown	6.99e3	3.326e5	4.04	9.0	N/A	4.084113e0
T24205062a	Unknown	4.99e3	2.876e5	4.05	5.8	N/A	3.305574e0
T24205064a	Unknown	9.27e3	2.769e5	4.04	12.5	N/A	6.727238e0
T24205065a	Unknown	7.69e3	3.161e5	4.04	7.4	N/A	4.788021e0
T24205066a	Unknown	8.77e3	2.682e5	4.04	8.7	N/A	6.557047e0
T24205068a	Unknown	8.36e3	2.019e5	4.02	9.5	N/A	8.408409e0
T24205069a	Unknown	9.75e3	2.270e5	4.04	5.8	N/A	8.734062e0
T24205070a	Unknown	3.69e3	2.210e5	4.03	5.9	N/A	3.173718e0
T24205072a	Unknown	5.24e3	2.907e5	4.03	6.9	N/A	3.448353e0
T24205073a	Unknown	6.56e3	2.303e5	4.04	6.6	N/A	5.666423e0
T24205074a	Unknown	8.10e3	3.050e5	4.04	5.3	N/A	5.260526e0
T24205076a	Unknown	8.83e3	2.418e5	4.03	6.0	N/A	7.372828e0
T24205077a	Unknown	1.00e4	2.492e5	4.04	11.4	N/A	8.177602e0
T24205078a	Unknown	1.45e4	2.500e5	4.03	6.8	N/A	1.188965e1
T24205080a	Unknown	7.20e3	3.012e5	4.04	8.8	N/A	4.699269e0
T24205081a	Unknown	6.77e3	3.182e5	4.05	8.6	N/A	4.138500e0
T24205082a	Unknown	7.97e3	2.809e5	4.04	6.7	N/A	5.648700e0
T24205084a	Unknown	1.00e4	2.893e5	4.04	12.3	N/A	6.964647e0
T24205085a	Unknown	1.16e4	2.956e5	4.03	14.0	N/A	7.941777e0
T24205086a	Unknown	1.34e4	2.997e5	4.04	9.8	N/A	9.108416e0
T24205088a	Unknown	1.13e4	2.752e5	4.04	11.7	N/A	8.296993e0
T24205089a	Unknown	8.04e3	2.656e5	4.04	6.8	N/A	6.049077e0
T24205090a	Unknown	1.14e4	2.526e5	4.04	13.8	N/A	9.161611e0

Compound name: GA29
Regression Equation: y = 0.00472 x + 0.00174 (r = 0.99075) (weighting: 1 / x^2)

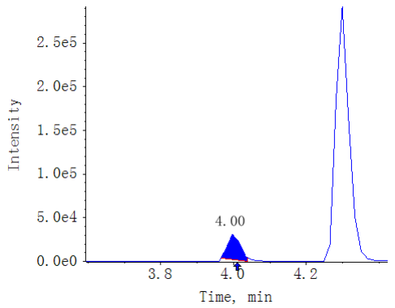


Peak Review

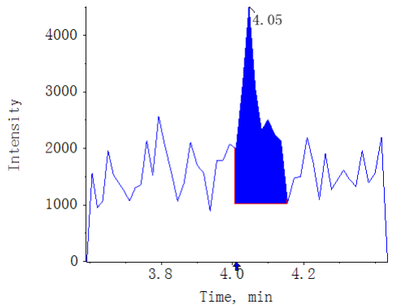
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GA29 AREA:N/A S/N:N/A



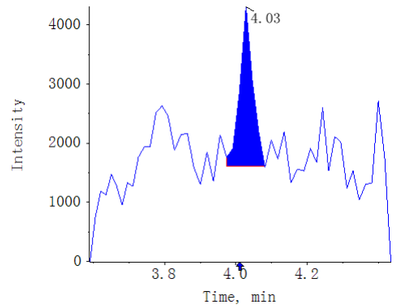
V3.0_MWMS_20240829_1
GA29 AREA:6.96e4 S/N:2.2



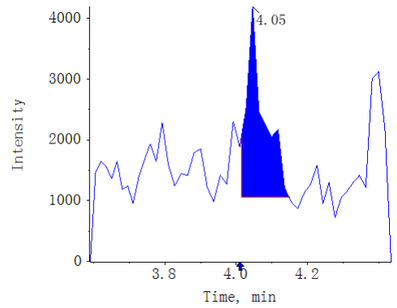
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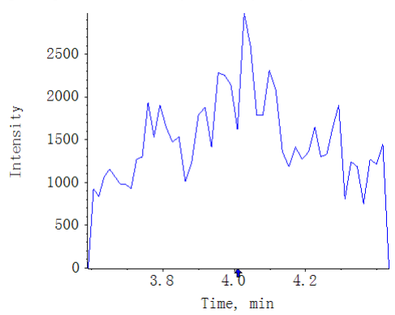
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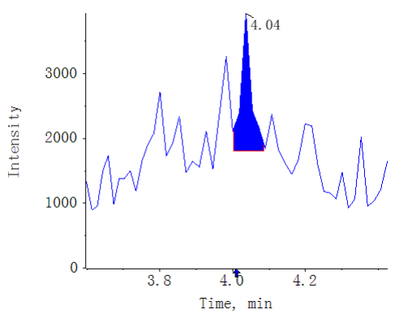
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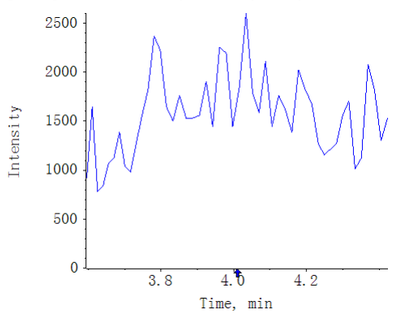
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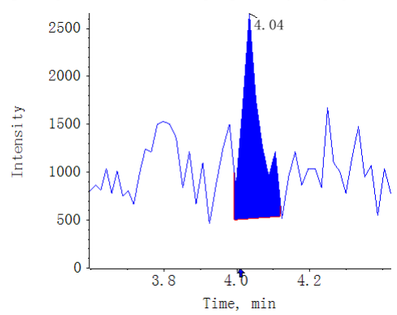
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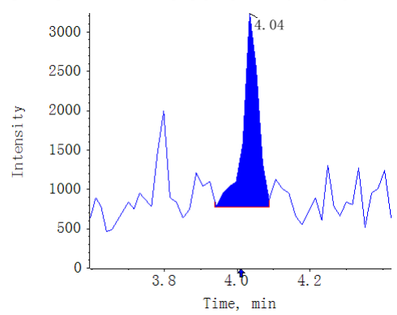
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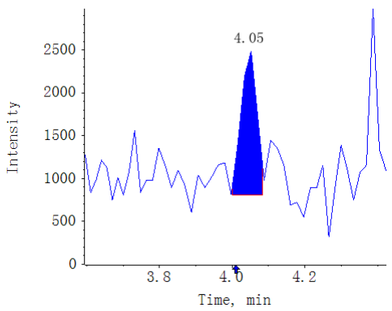
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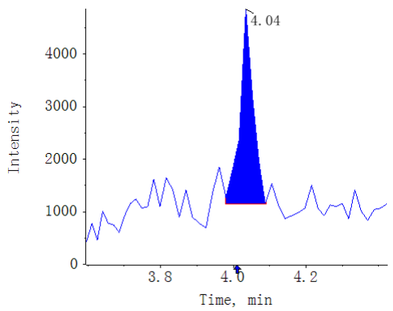
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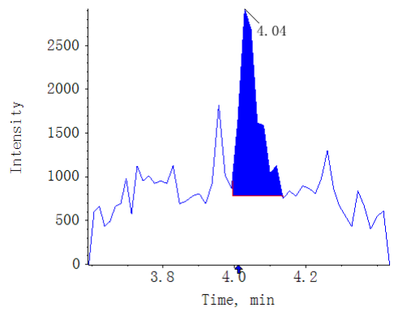
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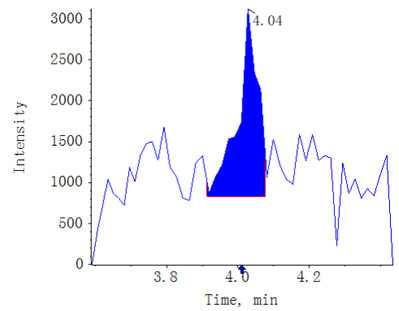
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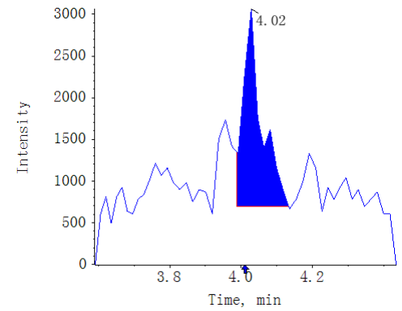
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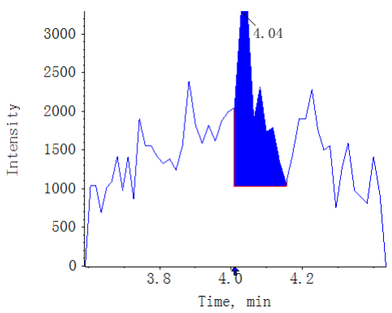
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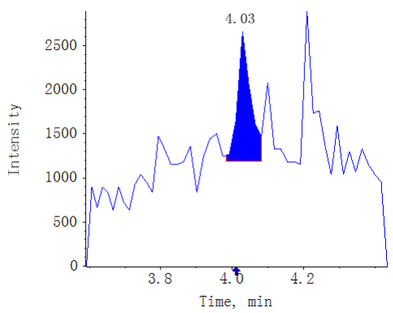
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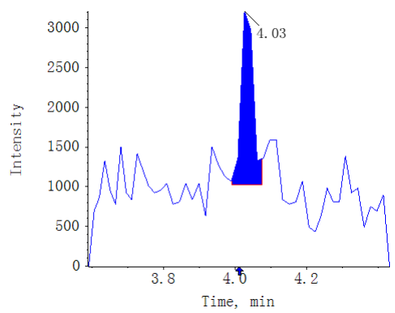
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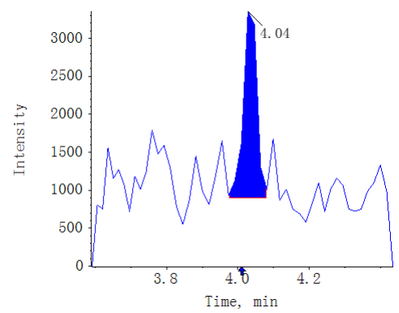
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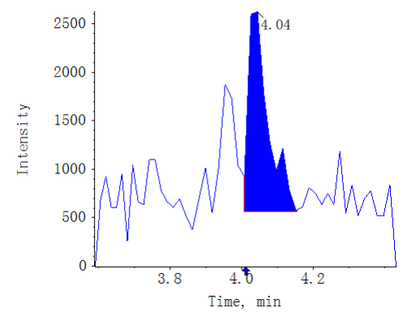
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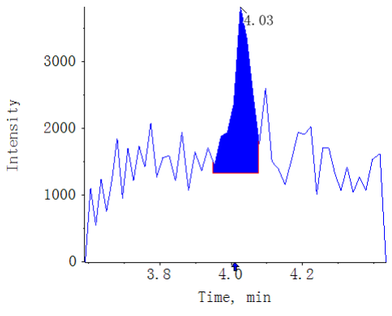
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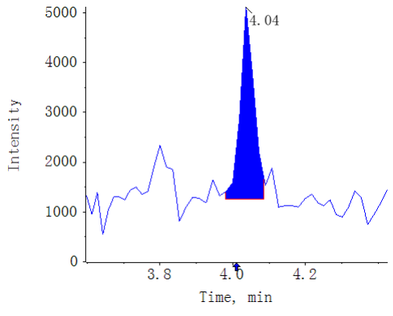
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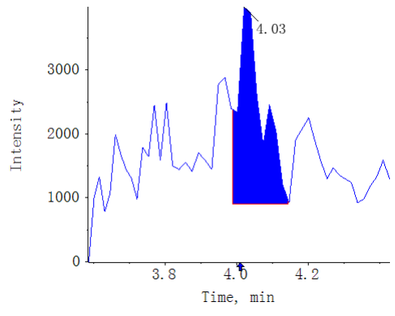
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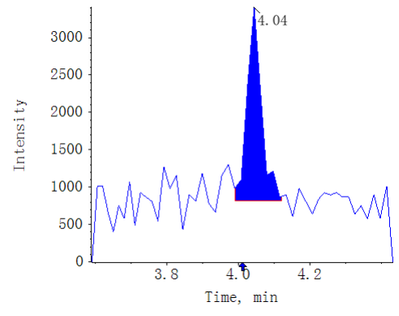
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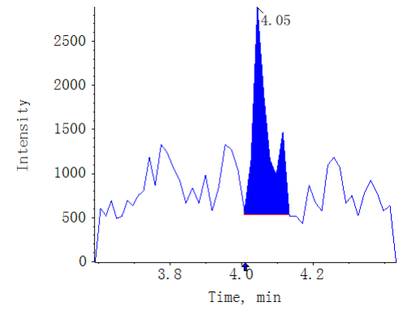
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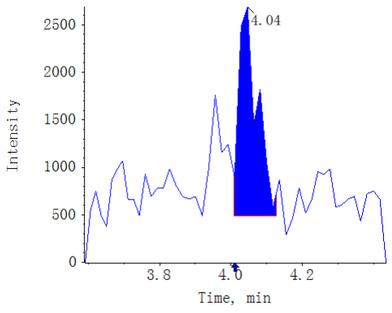
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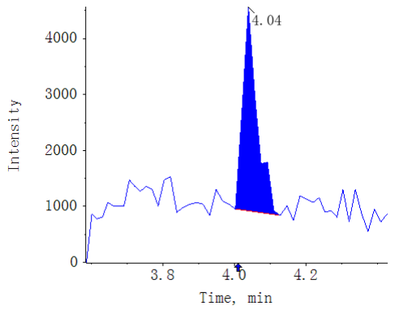
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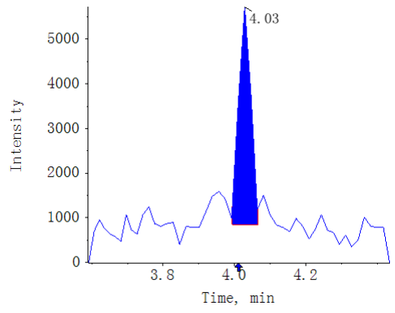
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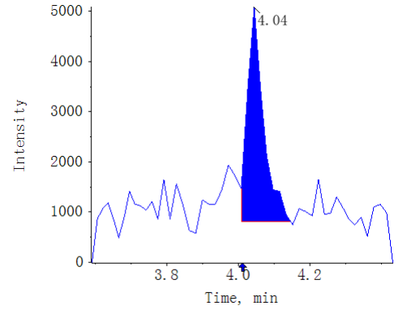
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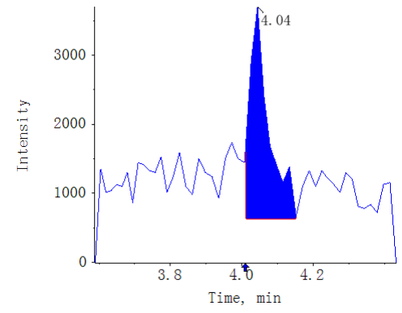
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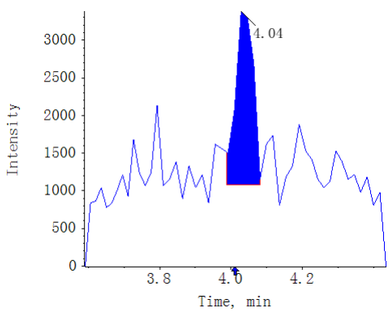
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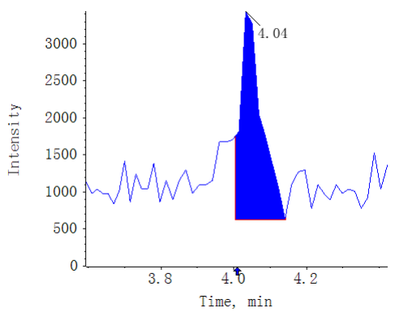
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GA29 AREA:1.13e4 S/N:11.7



T24205089a
GA29 AREA:8.04e3 S/N:6.8



T24205090a
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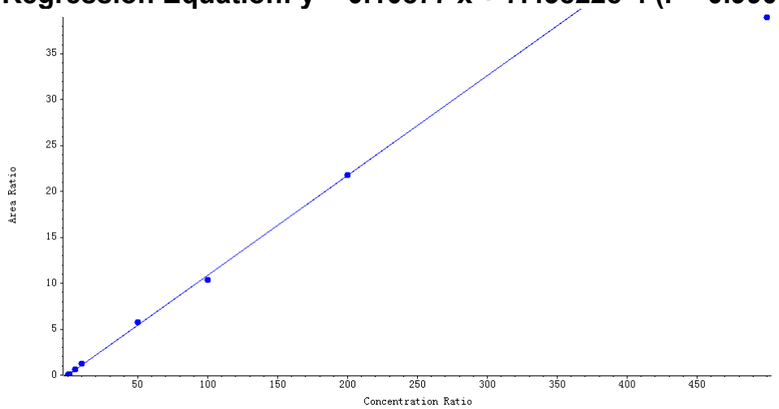


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:98

Compound name: GA34 (347.2 / 241.3)

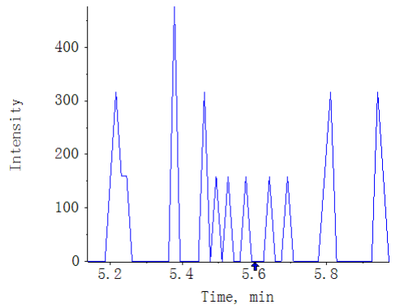
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	2.58e3	4.349e5	5.54	7.9	0.0500	4.775719e-2
STD_0.1ppb	Standard	5.64e3	4.558e5	5.55	10.5	0.1000	1.070092e-1
STD_0.5ppb	Standard	2.60e4	4.164e5	5.55	32.2	0.5000	5.664286e-1
STD_1ppb	Standard	4.55e4	4.612e5	5.56	24.0	1.0000	8.999335e-1
STD_5ppb	Standard	2.52e5	4.230e5	5.54	29.7	5.0000	5.460328e0
STD_10ppb	Standard	4.91e5	4.023e5	5.55	32.8	10.0000	1.120304e1
STD_50ppb	Standard	2.44e6	4.244e5	5.55	38.3	50.0000	5.278915e1
STD_100ppb	Standard	4.82e6	4.636e5	5.56	34.4	100.0000	9.555677e1
STD_200ppb	Standard	1.03e7	4.733e5	5.56	35.8	200.0000	2.002862e2
STD_500ppb	Standard	2.24e7	5.744e5	5.56	32.8	500.0000	3.584111e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.57e6	4.072e5	5.56	38.1	N/A	5.798327e1
MWXS243370a_R1	Quality Control	2.54e5	2.978e5	5.57	63.1	0.0000	7.848951e0
MWXS243370a_R2	Quality Control	2.85e5	2.529e5	5.55	46.0	0.0000	1.034231e1
MWXS243370a_R3	Quality Control	2.82e5	2.666e5	5.56	45.5	0.0000	9.727648e0
T24205052a	Unknown	1.88e5	2.627e5	5.56	49.9	N/A	6.568832e0
T24205053a	Unknown	1.31e5	2.363e5	5.56	34.9	N/A	5.095470e0
T24205054a	Unknown	1.21e5	2.406e5	5.56	35.4	N/A	4.616008e0
T24205056a	Unknown	9.13e5	2.451e5	5.55	52.9	N/A	3.425975e1
T24205057a	Unknown	5.86e5	2.281e5	5.56	53.4	N/A	2.362699e1
T24205058a	Unknown	5.17e5	2.497e5	5.55	54.2	N/A	1.904335e1
T24205060a	Unknown	1.38e5	2.773e5	5.55	51.1	N/A	4.552434e0
T24205061a	Unknown	6.53e4	3.326e5	5.56	42.4	N/A	1.799340e0
T24205062a	Unknown	8.52e4	2.876e5	5.56	34.5	N/A	2.717226e0
T24205064a	Unknown	7.34e5	2.769e5	5.55	55.1	N/A	2.437711e1
T24205065a	Unknown	2.33e5	3.161e5	5.54	58.1	N/A	6.760366e0
T24205066a	Unknown	5.33e5	2.682e5	5.55	45.2	N/A	1.824531e1
T24205068a	Unknown	6.33e5	2.019e5	5.54	65.2	N/A	2.882247e1
T24205069a	Unknown	5.49e5	2.270e5	5.55	53.8	N/A	2.221004e1
T24205070a	Unknown	6.42e5	2.210e5	5.56	66.1	N/A	2.671579e1
T24205072a	Unknown	4.24e4	2.907e5	5.55	24.0	N/A	1.333199e0
T24205073a	Unknown	2.53e4	2.303e5	5.55	14.7	N/A	1.002353e0
T24205074a	Unknown	3.02e4	3.050e5	5.56	17.4	N/A	9.035399e-1
T24205076a	Unknown	2.60e5	2.418e5	5.55	46.5	N/A	9.897209e0
T24205077a	Unknown	1.93e5	2.492e5	5.56	40.8	N/A	7.115390e0
T24205078a	Unknown	3.22e5	2.500e5	5.55	37.5	N/A	1.184342e1
T24205080a	Unknown	3.37e4	3.012e5	5.56	28.0	N/A	1.022276e0
T24205081a	Unknown	4.28e4	3.182e5	5.57	21.7	N/A	1.229352e0
T24205082a	Unknown	4.59e4	2.809e5	5.55	20.9	N/A	1.495422e0
T24205084a	Unknown	1.36e5	2.893e5	5.56	47.6	N/A	4.313488e0
T24205085a	Unknown	1.05e5	2.956e5	5.55	47.3	N/A	3.265737e0
T24205086a	Unknown	1.84e5	2.997e5	5.56	51.2	N/A	5.638212e0
T24205088a	Unknown	4.15e5	2.752e5	5.56	36.6	N/A	1.386337e1
T24205089a	Unknown	4.76e5	2.656e5	5.56	57.2	N/A	1.648437e1
T24205090a	Unknown	5.48e5	2.526e5	5.56	50.7	N/A	1.995796e1

Compound name: GA34
Regression Equation: y = 0.10877 x + 7.43822e-4 (r = 0.99097) (weighting: 1 / x^2)

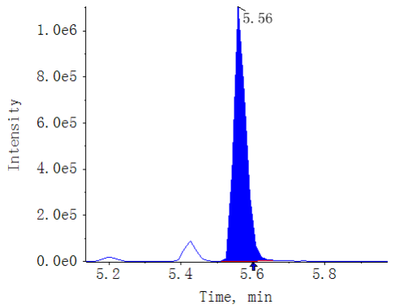


Peak Review

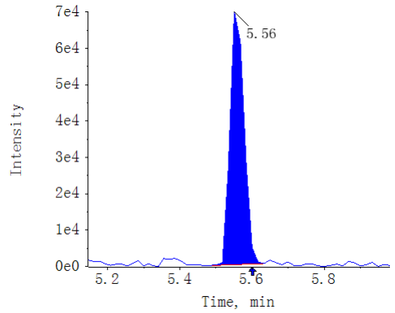
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GA34 AREA:N/A S/N:N/A



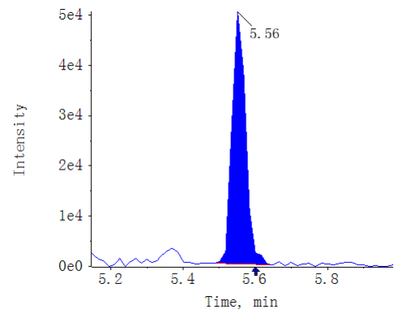
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GA34 AREA:2.57e6 S/N:38.1



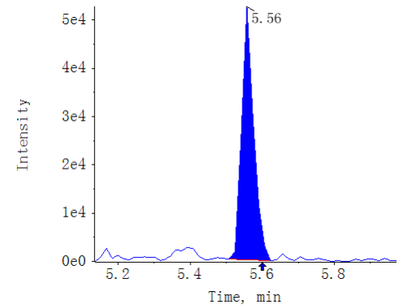
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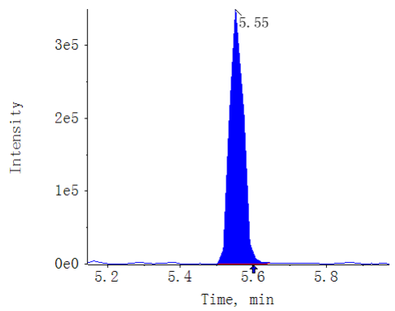
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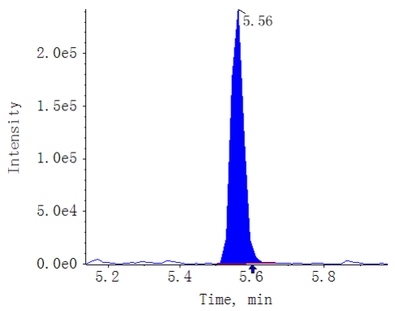
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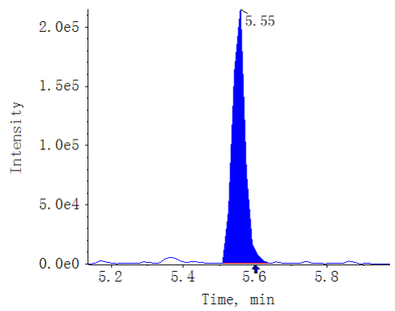
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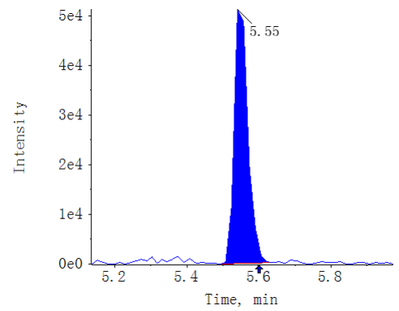
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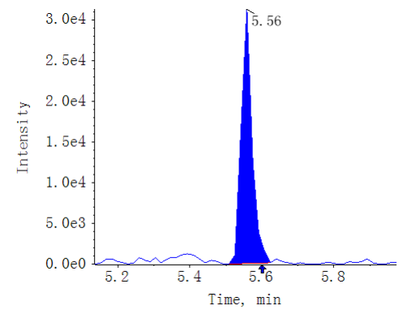
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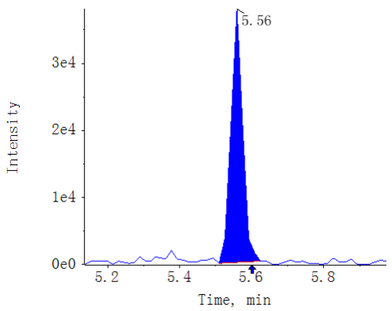
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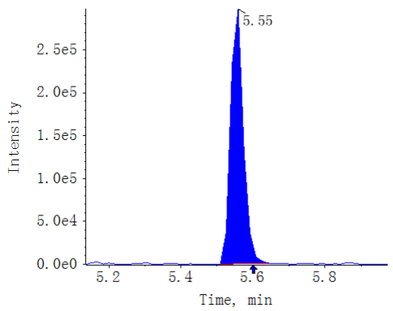
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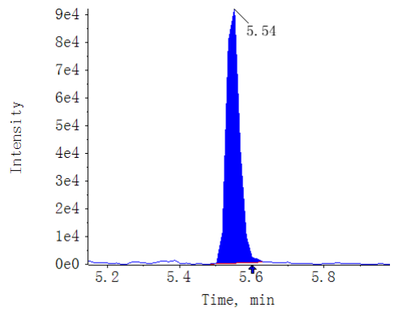
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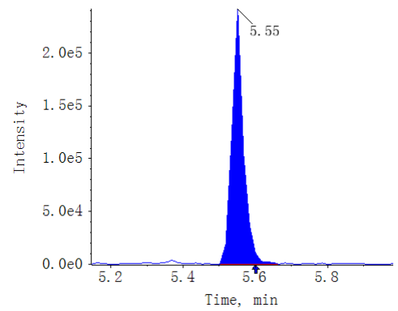
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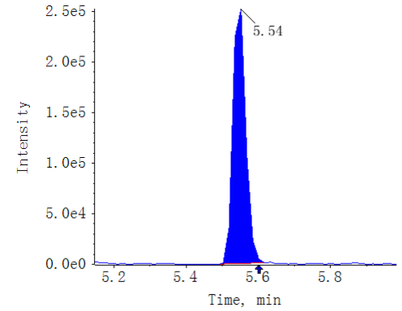
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GA34 AREA:2.33e5 S/N:58.1



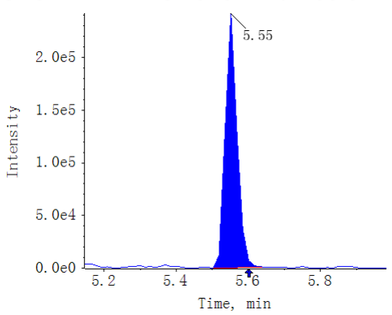
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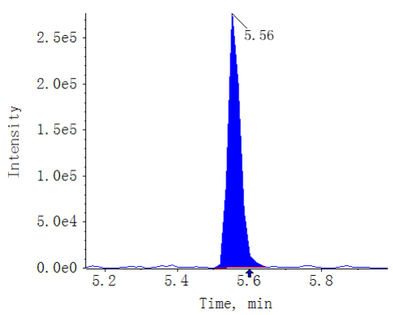
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GA34 AREA:6.33e5 S/N:65.2



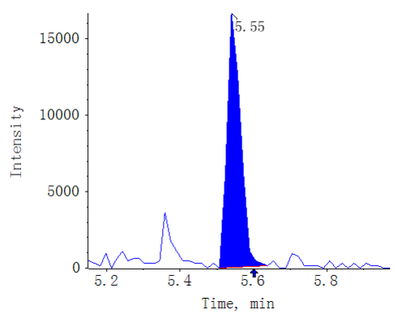
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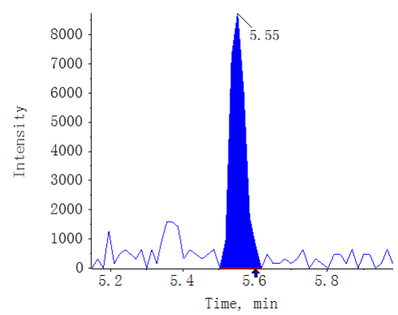
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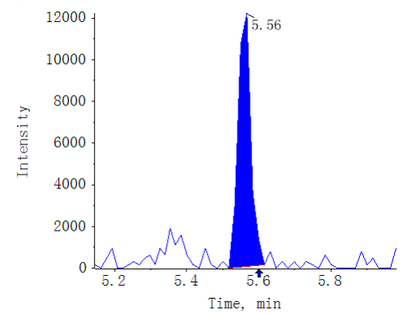
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GA34 AREA:4.24e4 S/N:24.0



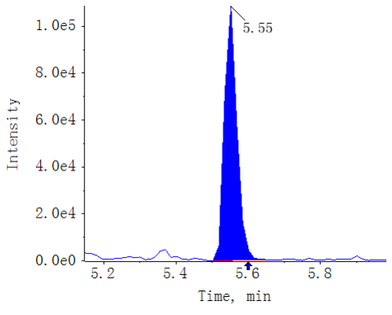
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GA34 AREA:2.53e4 S/N:14.7



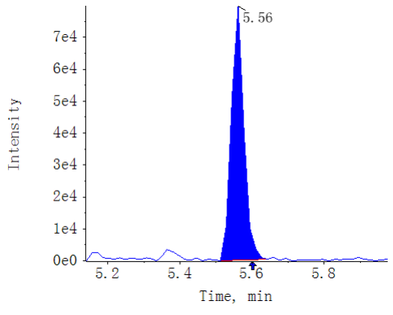
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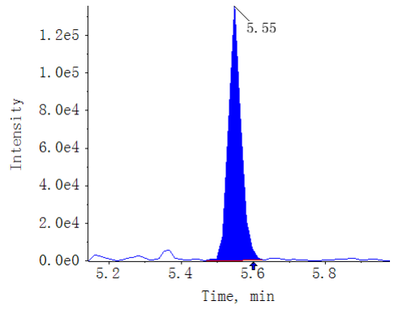
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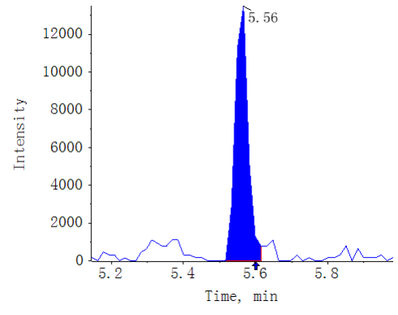
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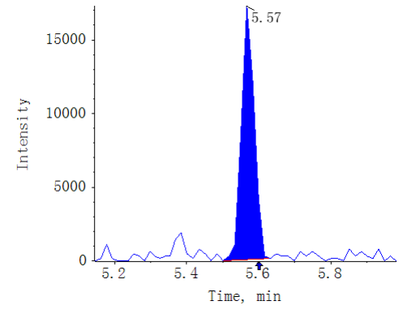
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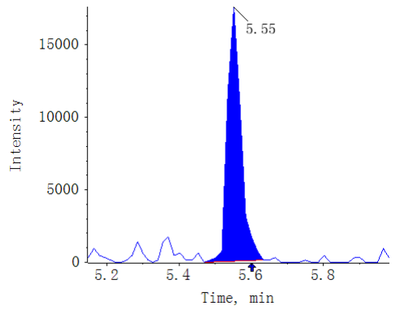
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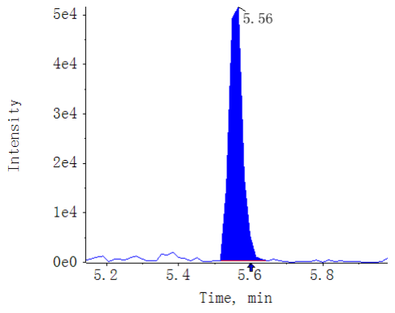
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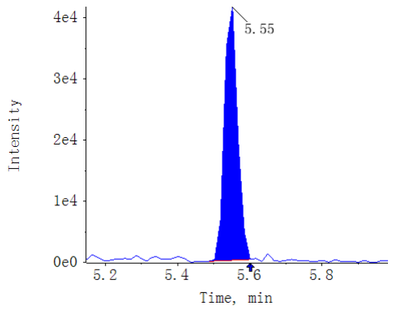
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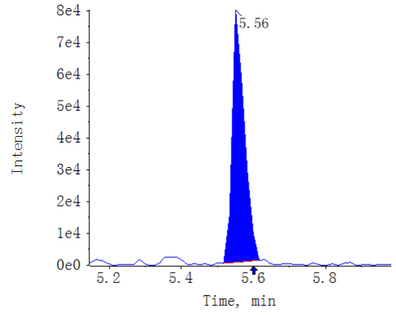
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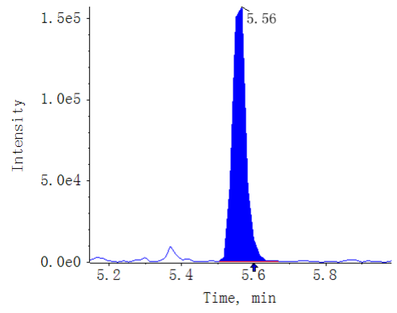
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T24205086a
GA34 AREA:1.84e5 S/N:51.2



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T24205089a
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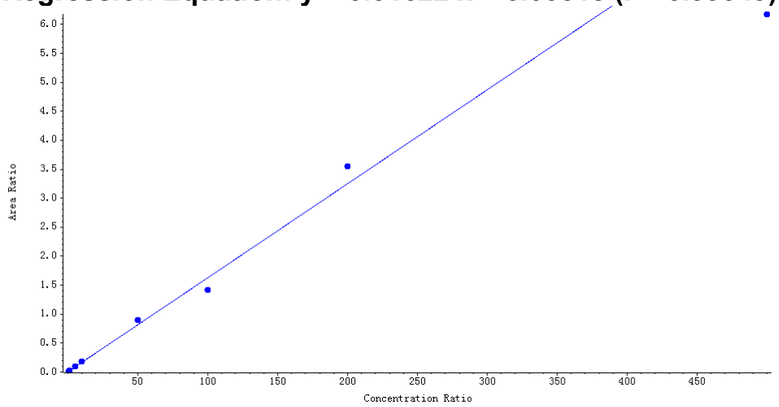
T24205090a
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Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:99

Compound name: GA51 (331.1 / 243.2)

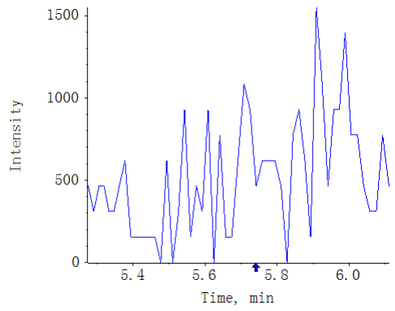
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STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	4.349e5	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	4.558e5	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	5.44e3	4.164e5	5.69	3.1	0.5000	4.850621e-1
STD_1ppb	Standard	1.01e4	4.612e5	5.67	5.6	1.0000	1.028025e0
STD_5ppb	Standard	4.09e4	4.230e5	5.67	8.1	5.0000	5.636137e0
STD_10ppb	Standard	7.11e4	4.023e5	5.68	7.8	10.0000	1.057290e1
STD_50ppb	Standard	3.78e5	4.244e5	5.68	10.1	50.0000	5.461501e1
STD_100ppb	Standard	6.59e5	4.636e5	5.68	9.6	100.0000	8.725487e1
STD_200ppb	Standard	1.68e6	4.733e5	5.68	11.1	200.0000	2.184081e2
STD_500ppb	Standard	3.55e6	5.744e5	5.68	12.2	500.0000	3.802222e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.22e5	4.072e5	5.69	12.2	N/A	9.382853e1
MWXS243370a_R1	Quality Control	N/A	2.978e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.529e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.666e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	5.24e4	2.627e5	5.69	8.6	N/A	1.196463e1
T24205053a	Unknown	2.68e4	2.363e5	5.68	7.4	N/A	6.677454e0
T24205054a	Unknown	6.70e4	2.406e5	5.69	14.5	N/A	1.684864e1
T24205056a	Unknown	3.24e4	2.451e5	5.67	8.1	N/A	7.835655e0
T24205057a	Unknown	N/A	2.281e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	5.37e4	2.497e5	5.68	11.4	N/A	1.293506e1
T24205060a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	1.70e4	3.326e5	5.67	5.1	N/A	2.838813e0
T24205062a	Unknown	3.76e4	2.876e5	5.68	8.1	N/A	7.732917e0
T24205064a	Unknown	3.78e4	2.769e5	5.68	8.7	N/A	8.095683e0
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	6.38e4	2.682e5	5.67	9.1	N/A	1.435239e1
T24205068a	Unknown	1.62e4	2.019e5	5.68	5.8	N/A	4.627996e0
T24205069a	Unknown	2.44e4	2.270e5	5.66	5.0	N/A	6.308068e0
T24205070a	Unknown	4.94e4	2.210e5	5.68	8.4	N/A	1.344670e1
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	2.418e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	2.492e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	2.500e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	2.893e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	2.656e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	2.526e5	N/A	N/A	N/A	N/A

Compound name: GA51
Regression Equation: y = 0.01622 x + 0.00518 (r = 0.99049) (weighting: 1 / x^2)

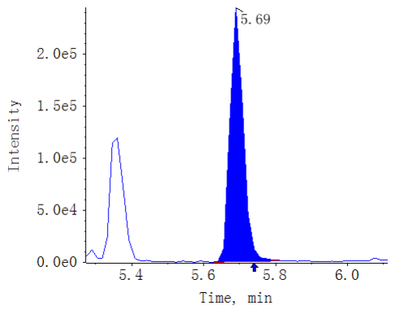


Peak Review

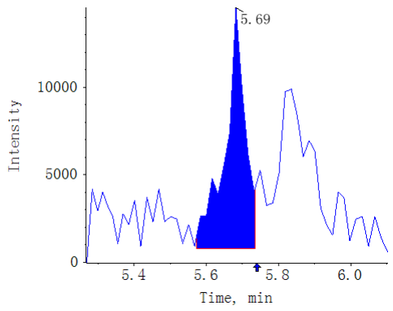
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GA51 AREA:N/A S/N:N/A



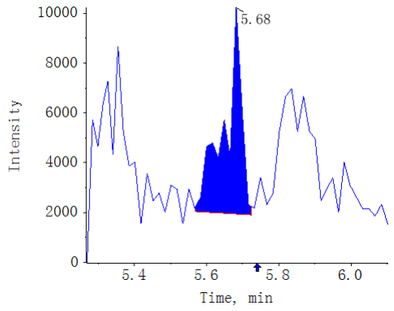
V3.0_MWMS_20240829_1
GA51 AREA:6.22e5 S/N:12.2



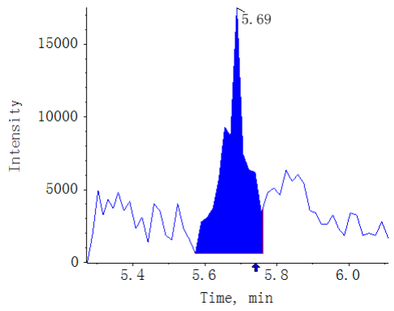
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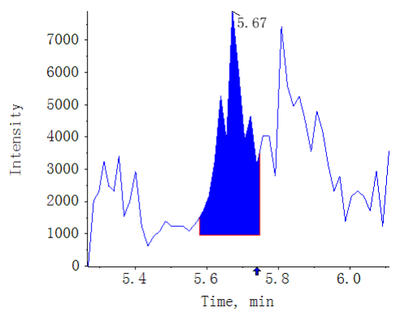
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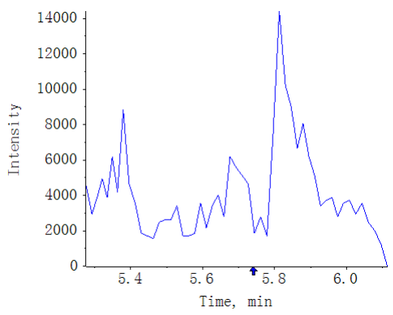
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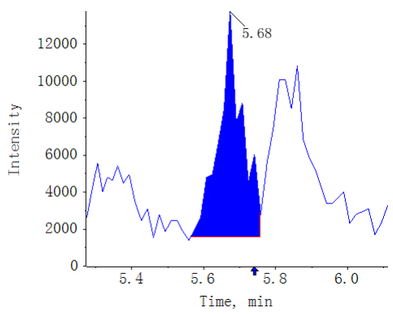
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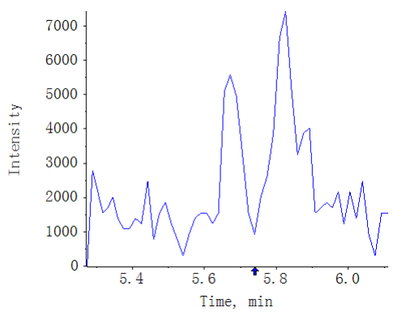
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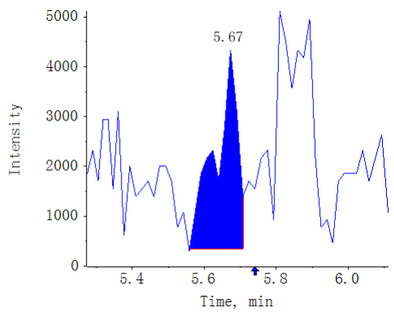
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GA51 AREA:5.37e4 S/N:11.4



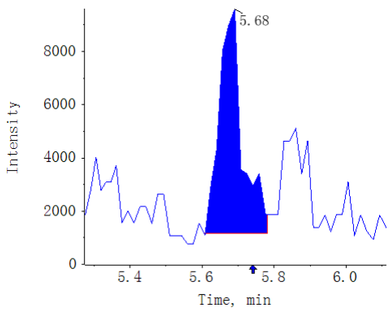
T24205060a
GA51 AREA:N/A S/N:N/A



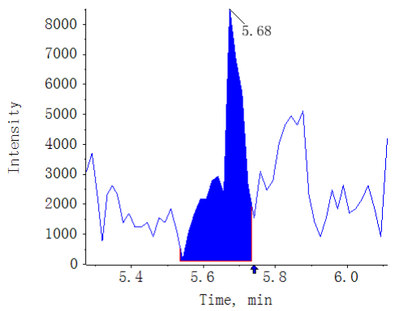
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GA51 AREA:1.70e4 S/N:5.1



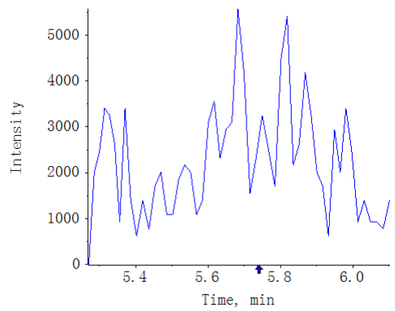
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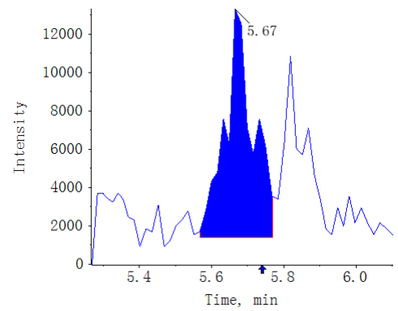
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GA51 AREA:3.78e4 S/N:8.7



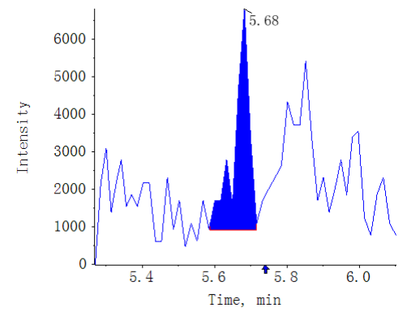
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GA51 AREA:N/A S/N:N/A



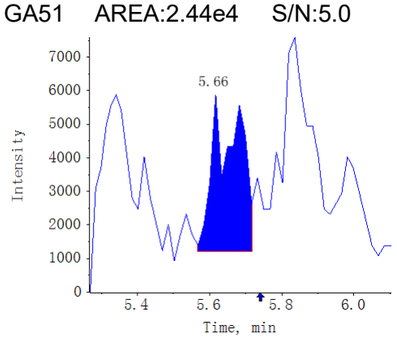
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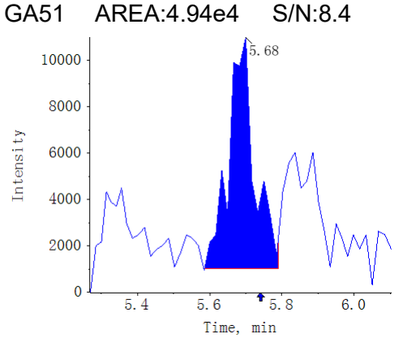
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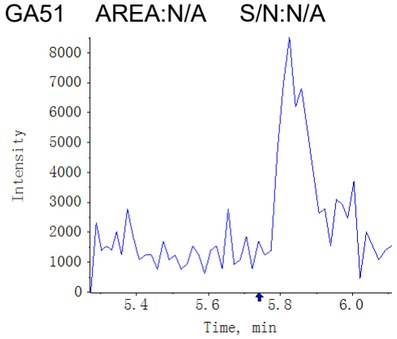
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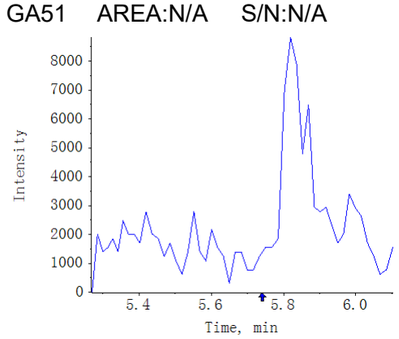
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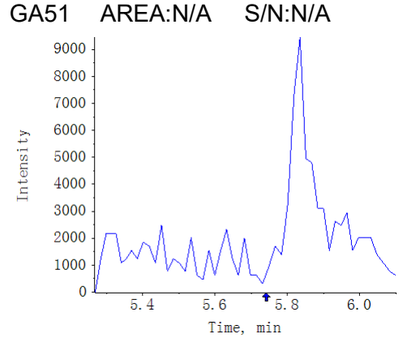
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GA51 AREA:N/A S/N:N/A



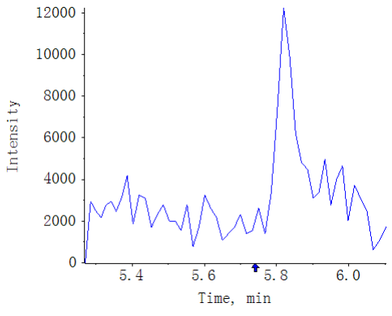
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GA51 AREA:N/A S/N:N/A



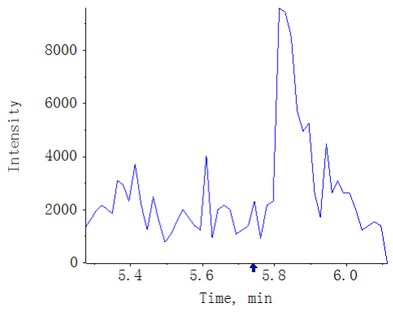
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GA51 AREA:N/A S/N:N/A



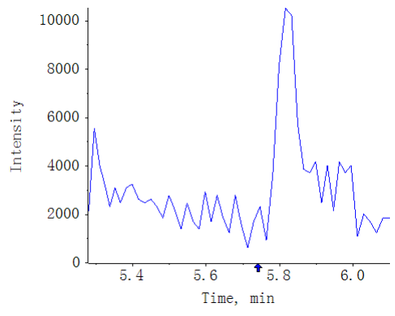
T24205076a
GA51 AREA:N/A S/N:N/A



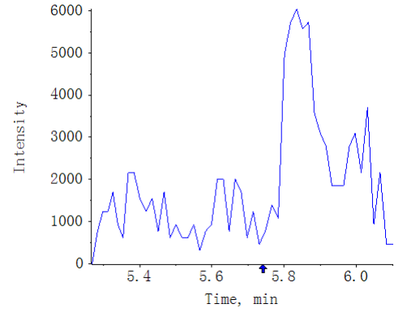
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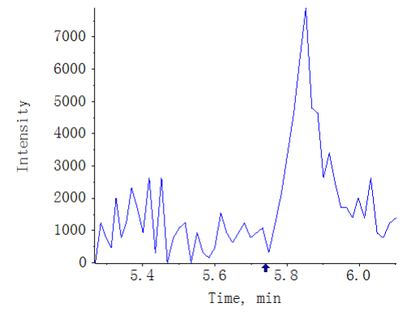
T24205078a
GA51 AREA:N/A S/N:N/A



T24205080a
GA51 AREA:N/A S/N:N/A

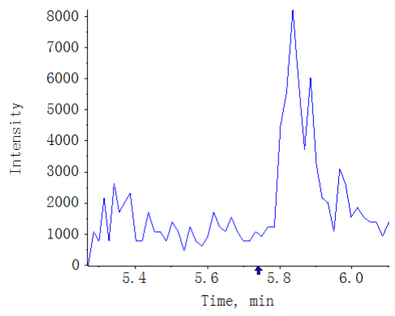


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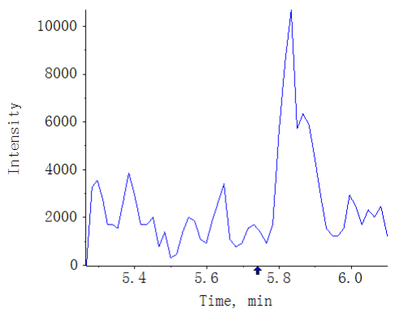
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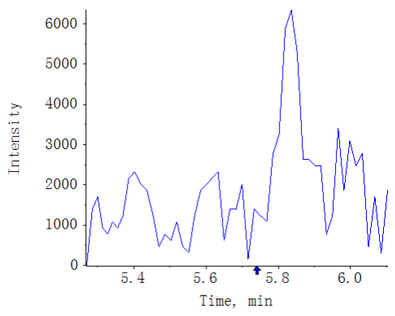
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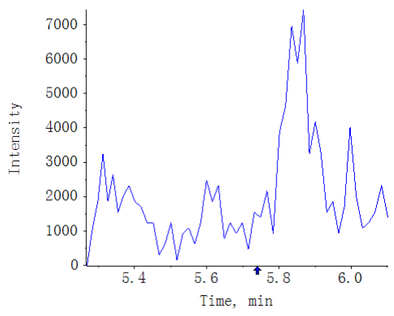
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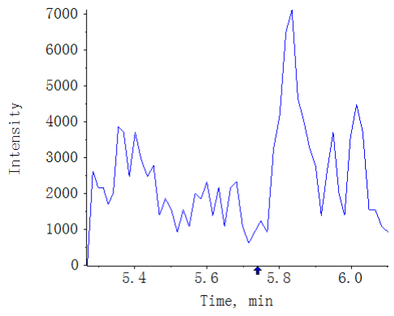
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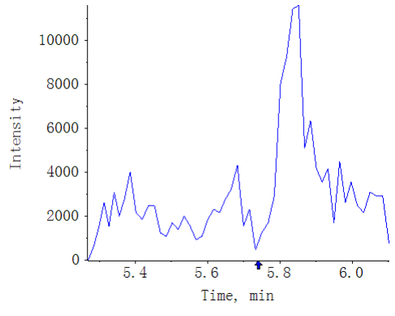
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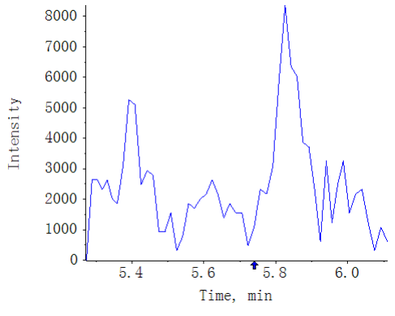
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GA51 AREA:N/A S/N:N/A



T24205090a

GA51 AREA:N/A S/N:N/A

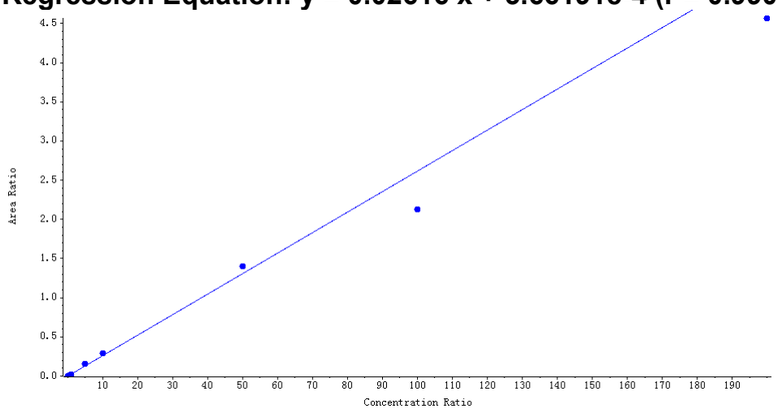


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:100

Compound name: GA12-ald (315.1 / 271.1)

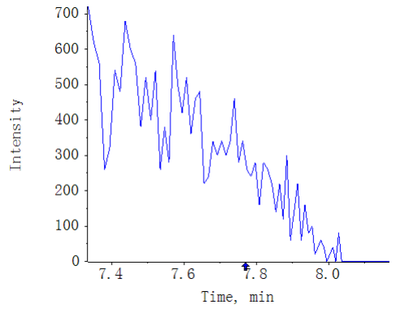
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	4.554e5	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	7.12e2	4.349e5	7.68	5.2	0.0500	4.855686e-2
STD_0.1ppb	Standard	1.41e3	4.558e5	7.68	12.3	0.1000	1.041774e-1
STD_0.5ppb	Standard	6.37e3	4.164e5	7.69	32.3	0.5000	5.706325e-1
STD_1ppb	Standard	1.03e4	4.612e5	7.68	53.6	1.0000	8.376335e-1
STD_5ppb	Standard	6.39e4	4.230e5	7.68	145.6	5.0000	5.759655e0
STD_10ppb	Standard	1.16e5	4.023e5	7.69	165.5	10.0000	1.100913e1
STD_50ppb	Standard	5.94e5	4.244e5	7.68	199.7	50.0000	5.344885e1
STD_100ppb	Standard	9.87e5	4.636e5	7.69	131.4	100.0000	8.135904e1
STD_200ppb	Standard	2.16e6	4.733e5	7.69	110.9	200.0000	1.745559e2
STD_500ppb	Standard	N/A	5.744e5	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	1.604e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	8.020e2	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.20e4	4.072e5	7.70	91.9	N/A	4.865337e0
MWXS243370a_R1	Quality Control	N/A	2.978e5	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	2.529e5	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	2.666e5	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	2.627e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	2.363e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	2.406e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	2.451e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	2.281e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	2.497e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	2.773e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	3.326e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	2.876e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	2.769e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	3.161e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	2.682e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	2.019e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	2.270e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	3.78e3	2.210e5	7.73	7.1	N/A	6.400707e-1
T24205072a	Unknown	N/A	2.907e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	2.303e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	3.050e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	1.00e4	2.418e5	7.73	7.5	N/A	1.573097e0
T24205077a	Unknown	7.97e3	2.492e5	7.73	5.3	N/A	1.209037e0
T24205078a	Unknown	1.30e4	2.500e5	7.71	6.8	N/A	1.972255e0
T24205080a	Unknown	N/A	3.012e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	3.182e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	2.809e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	9.20e3	2.893e5	7.73	7.5	N/A	1.201254e0
T24205085a	Unknown	N/A	2.956e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	2.997e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	2.752e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	6.96e3	2.656e5	7.73	7.4	N/A	9.872336e-1
T24205090a	Unknown	6.30e3	2.526e5	7.73	9.9	N/A	9.390647e-1

Compound name: GA12-ald
Regression Equation: y = 0.02616 x + 3.66191e-4 (r = 0.99001) (weighting: 1 / x^2)

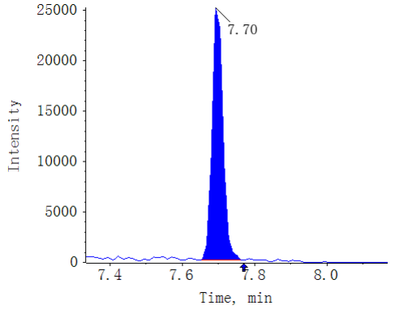


Peak Review

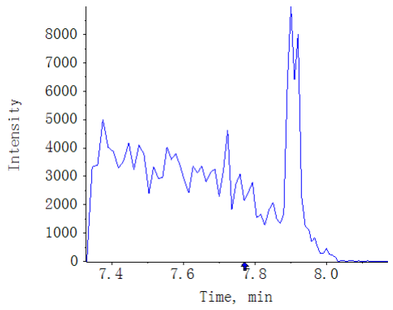
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GA12-ald AREA:N/A S/N:N/A



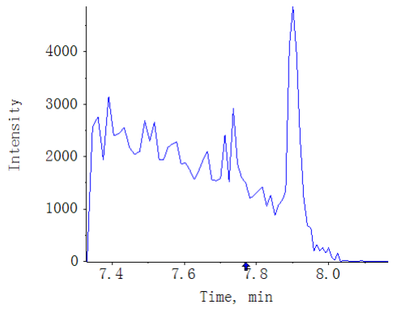
V3.0_MWMS_20240829_1
GA12-ald AREA:5.20e4 S/N:91.9



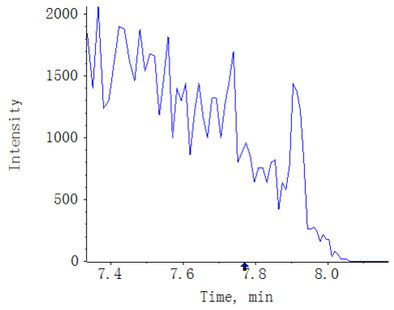
T24205052a
GA12-ald AREA:N/A S/N:N/A



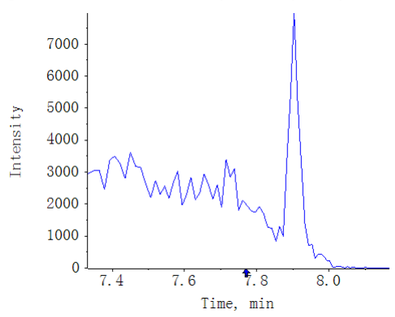
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GA12-ald AREA:N/A S/N:N/A



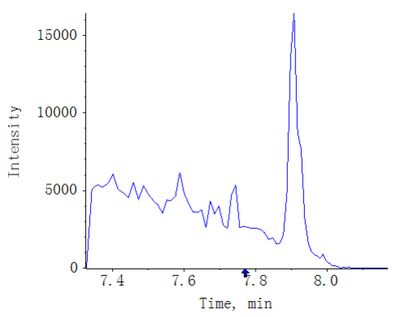
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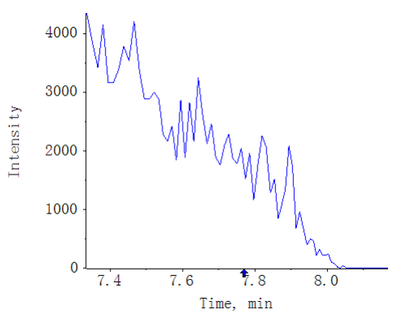
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GA12-ald AREA:N/A S/N:N/A



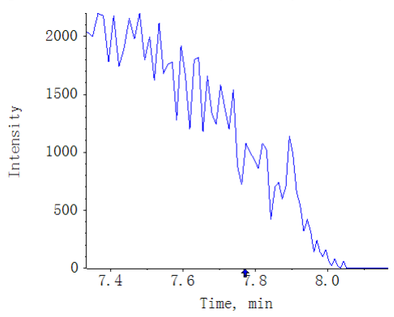
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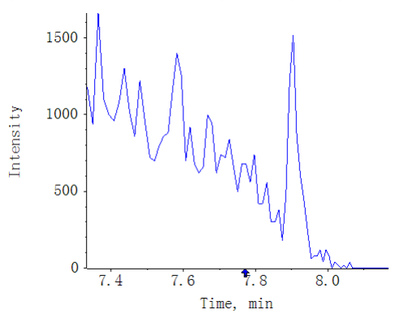
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GA12-ald AREA:N/A S/N:N/A



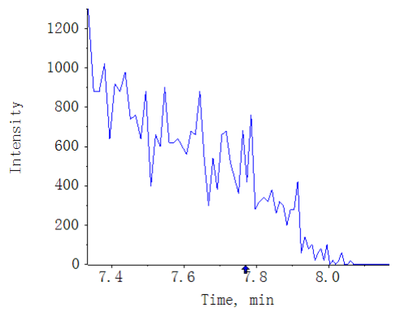
T24205060a
GA12-ald AREA:N/A S/N:N/A



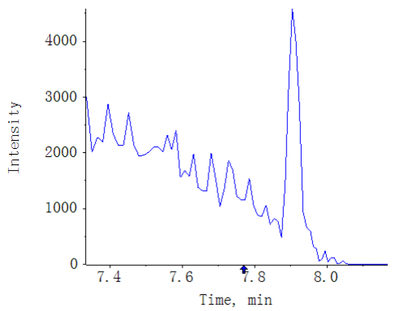
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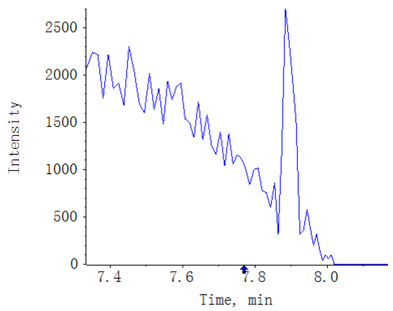
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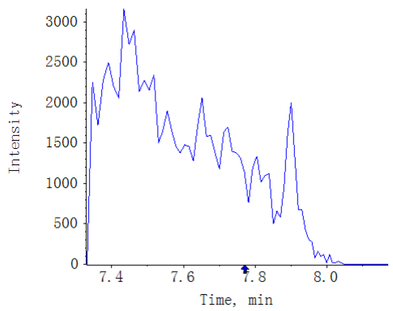
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GA12-ald AREA:N/A S/N:N/A



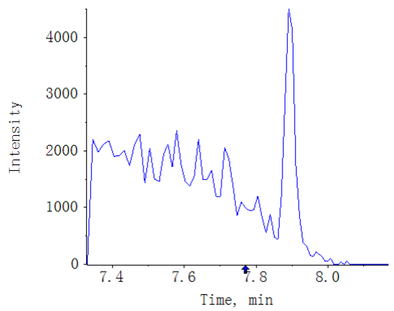
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GA12-ald AREA:N/A S/N:N/A



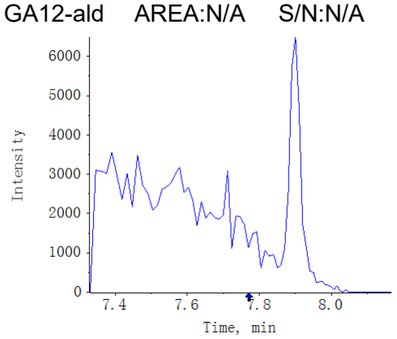
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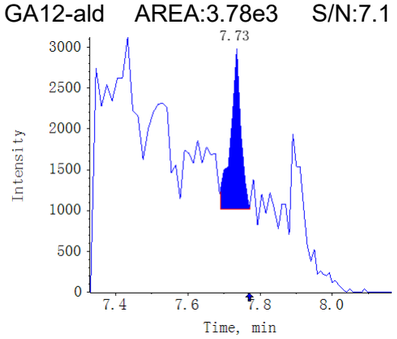
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GA12-ald AREA:N/A S/N:N/A



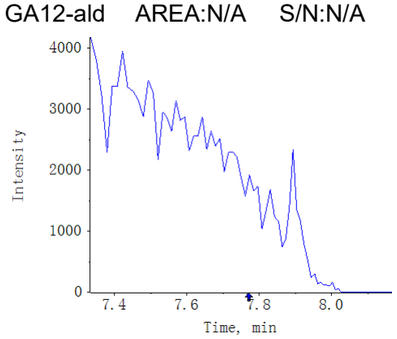
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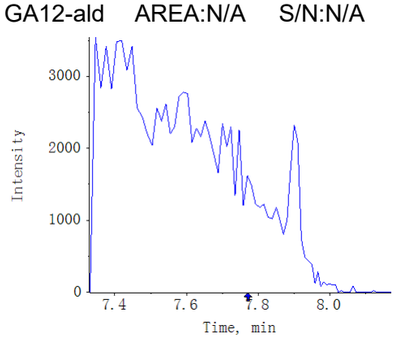
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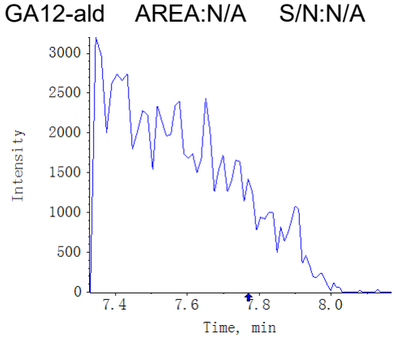
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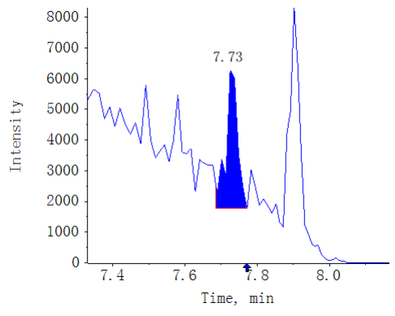
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GA12-ald AREA:N/A S/N:N/A



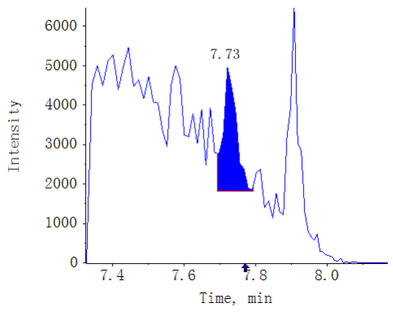
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GA12-ald AREA:N/A S/N:N/A



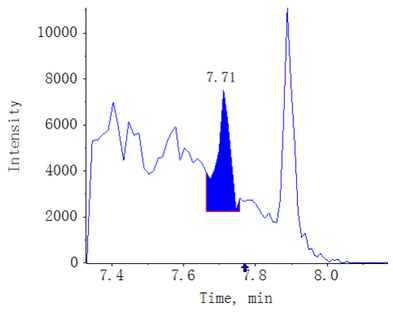
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GA12-ald AREA:1.00e4 S/N:7.5



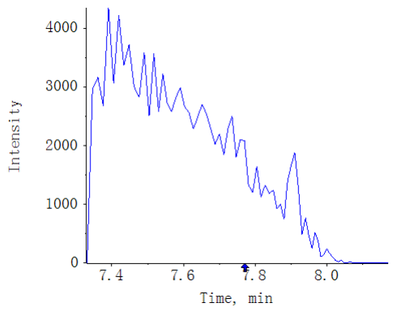
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GA12-ald AREA:7.97e3 S/N:5.3



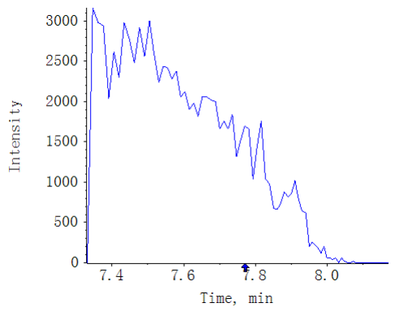
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GA12-ald AREA:1.30e4 S/N:6.8



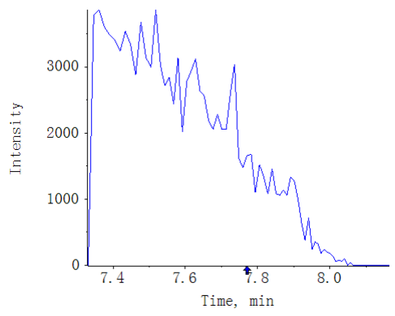
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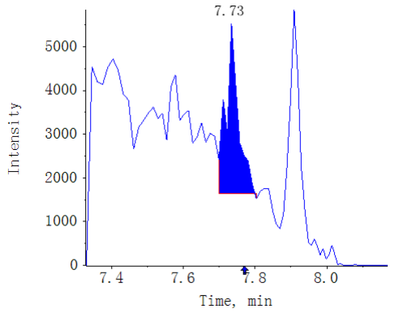
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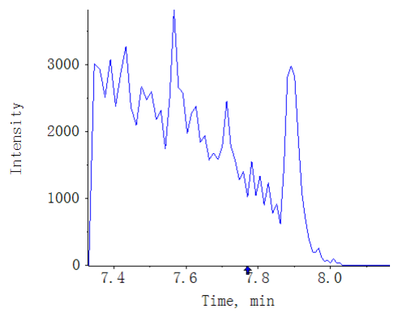
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GA12-ald AREA:N/A S/N:N/A



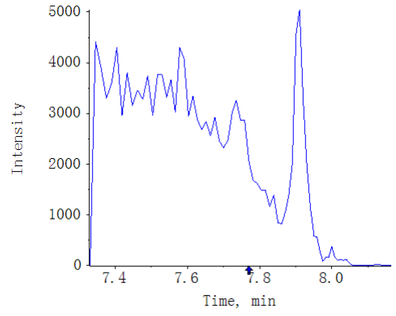
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GA12-ald AREA:9.20e3 S/N:7.5



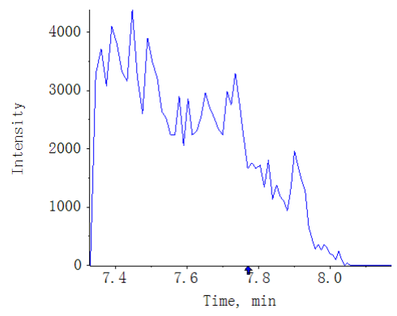
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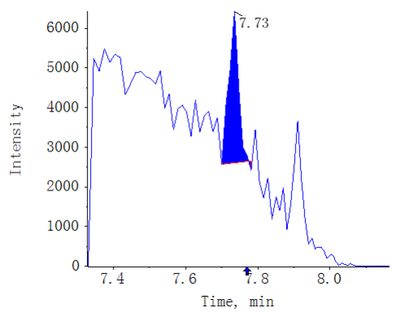
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GA12-ald AREA:N/A S/N:N/A



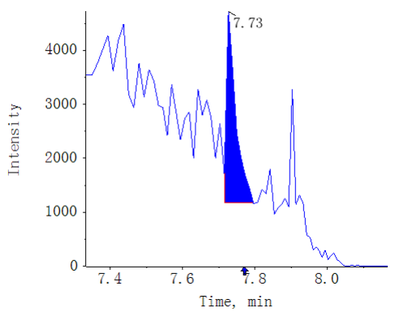
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GA12-ald AREA:N/A S/N:N/A



T24205089a
GA12-ald AREA:6.96e3 S/N:7.4



T24205090a
GA12-ald AREA:6.30e3 S/N:9.9

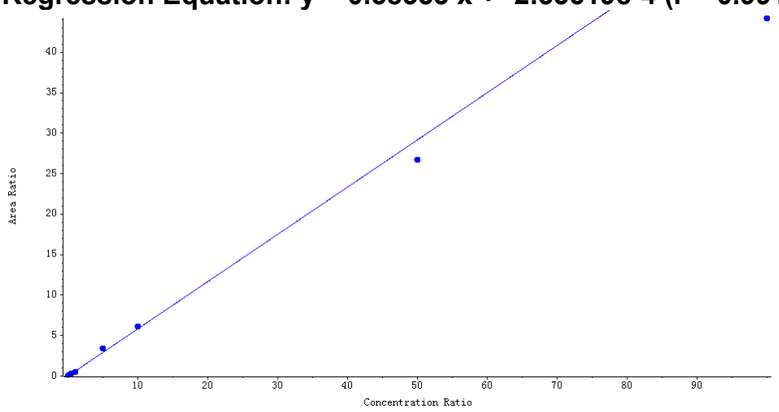


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:101

Compound name: JA-Val (308.0 / 116.0)

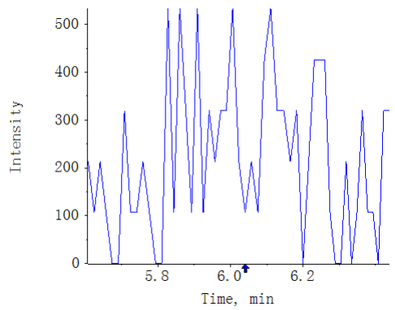
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	6.38e3	1.169e6	6.00	14.1	0.0100	9.789997e-3
STD_0.05ppb	Standard	3.55e4	1.148e6	5.99	28.2	0.0500	5.334789e-2
STD_0.1ppb	Standard	6.69e4	1.085e6	5.99	49.9	0.1000	1.060465e-1
STD_0.5ppb	Standard	3.62e5	1.119e6	5.99	45.8	0.5000	5.544045e-1
STD_1ppb	Standard	6.00e5	1.135e6	5.99	49.5	1.0000	9.064168e-1
STD_5ppb	Standard	3.44e6	1.020e6	5.99	58.4	5.0000	5.784174e0
STD_10ppb	Standard	5.95e6	9.717e5	5.99	49.9	10.0000	1.049540e1
STD_50ppb	Standard	3.14e7	1.175e6	5.99	48.2	50.0000	4.573313e1
STD_100ppb	Standard	5.90e7	1.336e6	6.00	42.9	100.0000	7.573137e1
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	2.58e5	5.085e5	6.03	31.4	0.0000	8.714342e-1
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.85e6	1.356e6	6.00	42.8	N/A	3.600500e0
MWXS243370a_R1	Quality Control	6.35e3	4.611e5	6.02	4.5	0.0000	2.402784e-2
MWXS243370a_R2	Quality Control	6.87e3	4.992e5	6.00	7.0	0.0000	2.402020e-2
MWXS243370a_R3	Quality Control	5.31e3	4.752e5	6.00	9.0	0.0000	1.957532e-2
T24205052a	Unknown	N/A	4.456e5	N/A	N/A	N/A	N/A
T24205053a	Unknown	5.21e3	2.718e5	5.99	5.0	N/A	3.328599e-2
T24205054a	Unknown	N/A	3.894e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	5.191e5	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	3.271e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	3.157e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	5.237e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	5.927e5	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	4.870e5	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	6.729e5	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	6.568e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	5.627e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	4.281e5	N/A	N/A	N/A	N/A
T24205069a	Unknown	8.35e3	4.800e5	6.02	10.3	N/A	3.024513e-2
T24205070a	Unknown	N/A	5.080e5	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	5.802e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.348e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	3.340e5	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	4.207e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	3.601e5	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	4.748e5	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	5.369e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.940e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	6.489e5	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	6.367e5	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	6.173e5	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	6.204e5	N/A	N/A	N/A	N/A
T24205089a	Unknown	4.10e3	5.024e5	6.00	6.3	N/A	1.442573e-2
T24205090a	Unknown	N/A	5.854e5	N/A	N/A	N/A	N/A

Compound name: JA-Val
Regression Equation: y = 0.58353 x + -2.55619e-4 (r = 0.99173) (weighting: 1 / x^2)

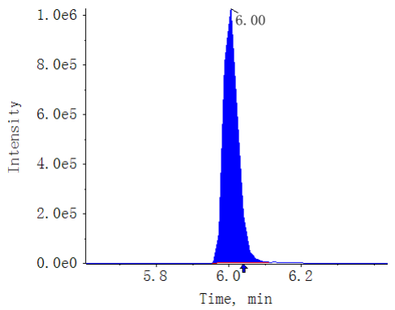


Peak Review

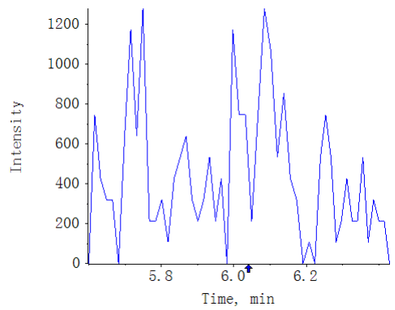
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JA-Val AREA:N/A S/N:N/A



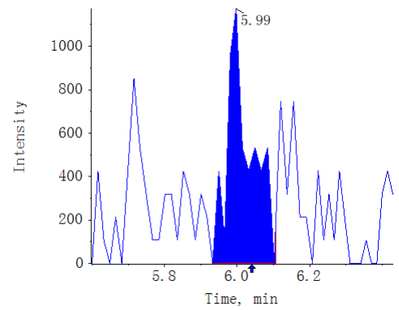
V3.0_MWMS_20240829_1
JA-Val AREA:2.85e6 S/N:42.8



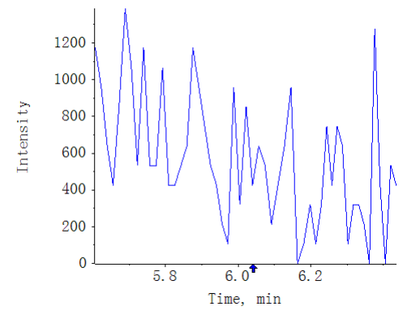
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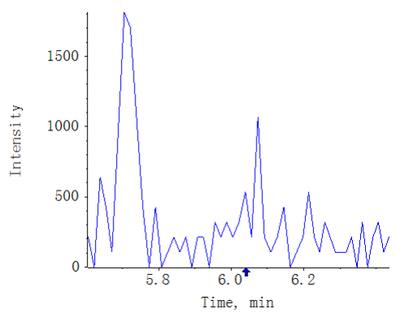
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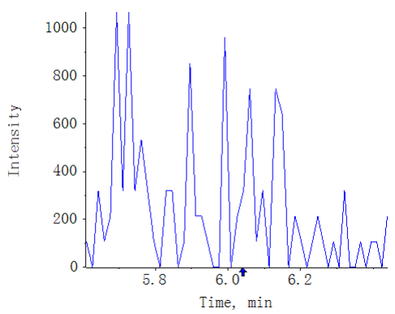
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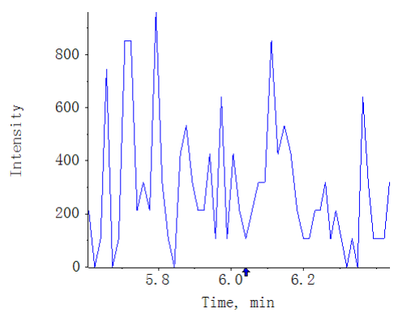
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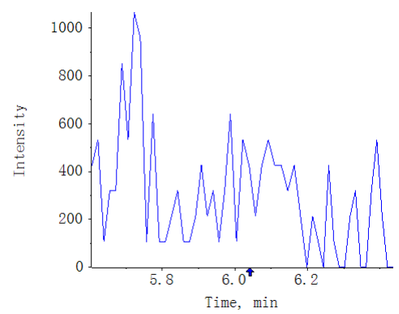
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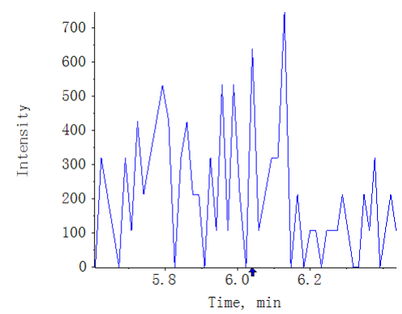
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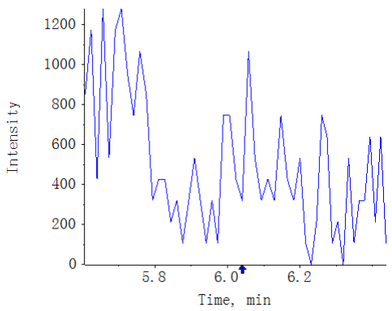
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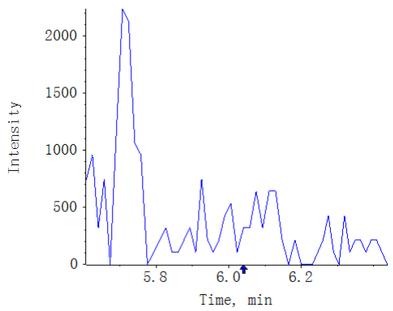
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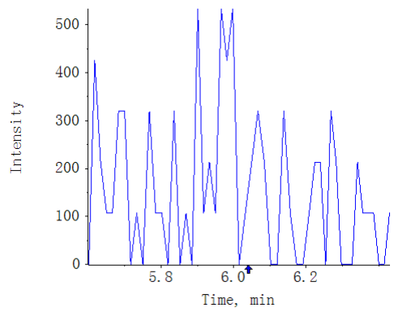
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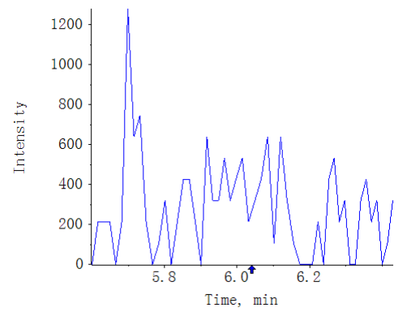
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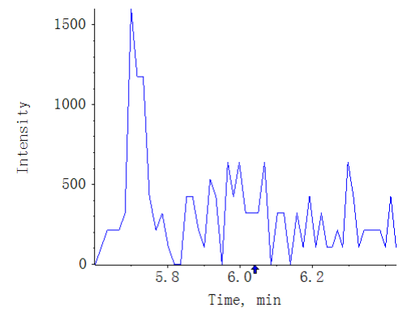
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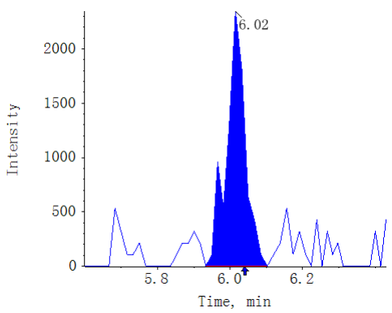
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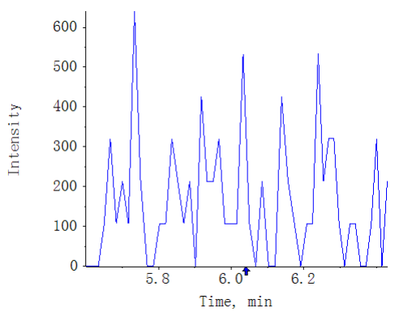
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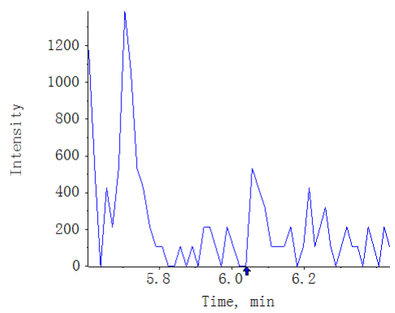
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JA-Val AREA:8.35e3 S/N:10.3



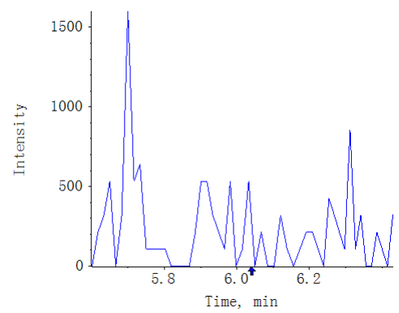
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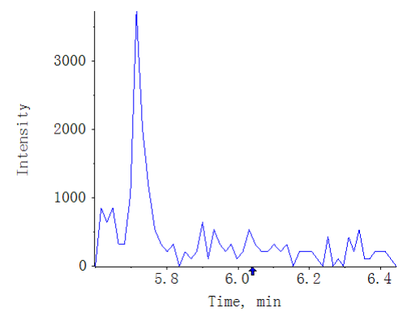
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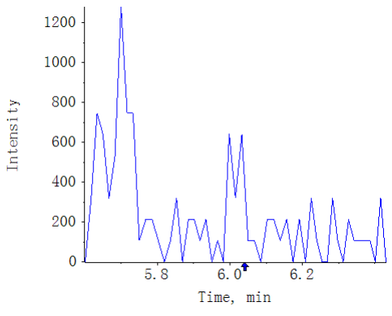
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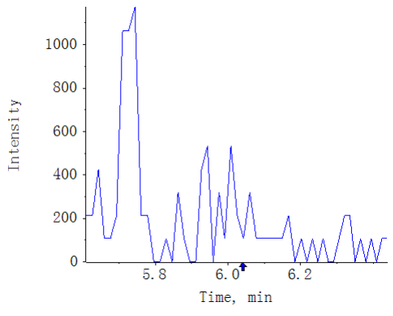
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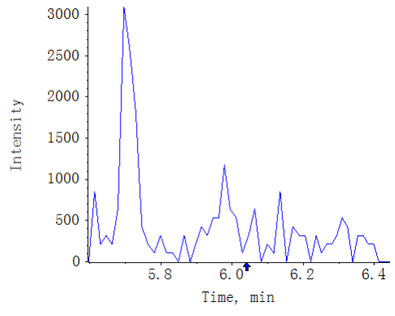
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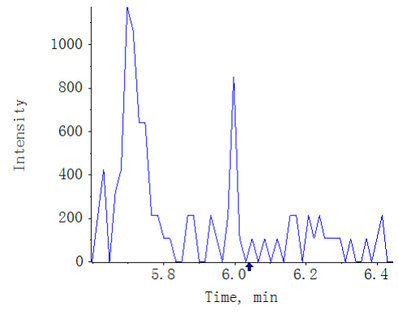
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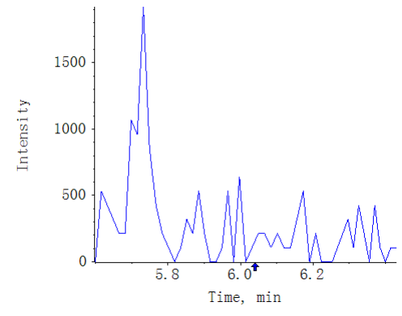
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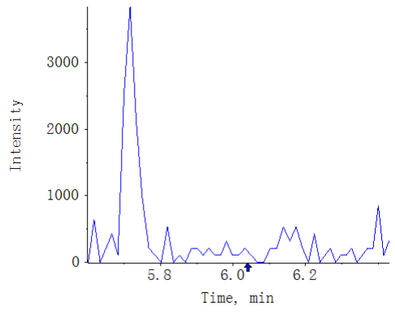
T24205080a
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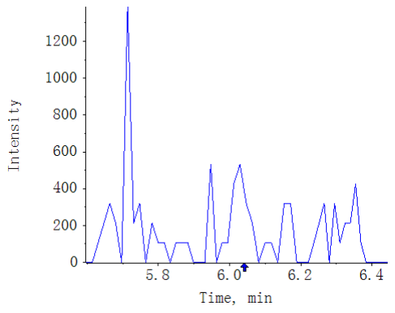
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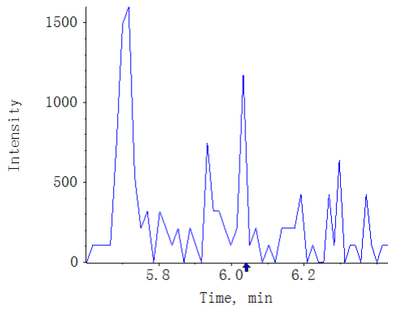
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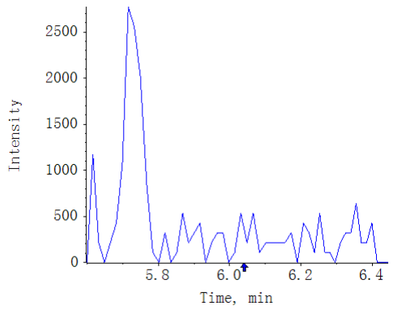
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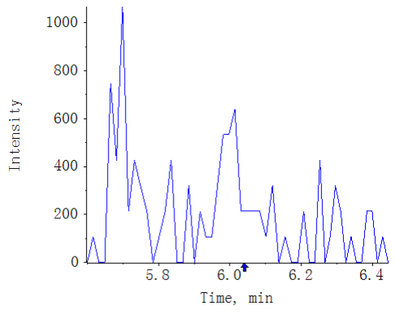
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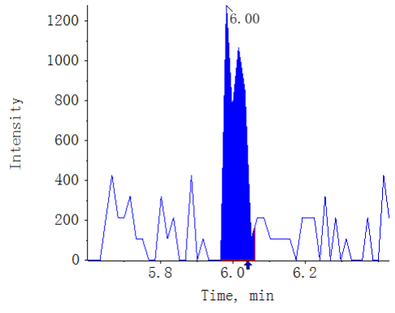
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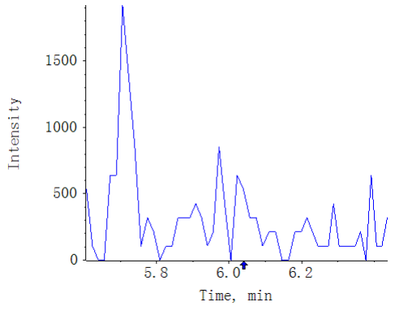
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T24205089a
JA-Val AREA:4.10e3 S/N:6.3



T24205090a
JA-Val AREA:N/A S/N:N/A

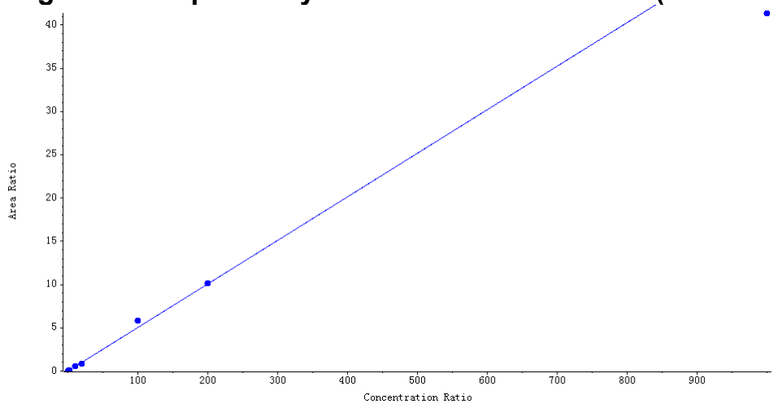


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:102

Compound name: H2JA (211.1 / 59.0)

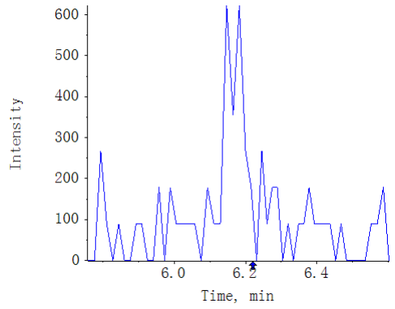
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.27e4	1.169e6	6.15	17.3	0.2000	1.965596e-1
STD_0.05ppb	Standard	6.25e4	1.148e6	6.14	61.6	1.0000	1.060739e0
STD_0.1ppb	Standard	1.16e5	1.085e6	6.14	65.3	2.0000	2.103354e0
STD_0.5ppb	Standard	5.87e5	1.119e6	6.15	66.7	10.0000	1.040911e1
STD_1ppb	Standard	1.01e6	1.135e6	6.15	66.1	20.0000	1.757264e1
STD_5ppb	Standard	5.93e6	1.020e6	6.14	61.6	100.0000	1.153869e2
STD_10ppb	Standard	9.89e6	9.717e5	6.14	74.3	200.0000	2.020367e2
STD_50ppb	Standard	4.86e7	1.175e6	6.15	55.5	1000.0000	8.211906e2
STD_100ppb	Standard	N/A	1.336e6	N/A	N/A	2000.0000	N/A
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	4000.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	10000.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	N/A	5.085e5	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	5.04e6	1.356e6	6.16	59.5	N/A	7.383691e1
MWXS243370a_R1	Quality Control	7.84e3	4.611e5	6.16	8.2	0.0000	3.178694e-1
MWXS243370a_R2	Quality Control	8.28e3	4.992e5	6.14	11.1	0.0000	3.096696e-1
MWXS243370a_R3	Quality Control	7.45e3	4.752e5	6.15	6.3	0.0000	2.916589e-1
T24205052a	Unknown	6.67e3	4.456e5	6.14	7.0	N/A	2.774720e-1
T24205053a	Unknown	N/A	2.718e5	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	3.894e5	N/A	N/A	N/A	N/A
T24205056a	Unknown	4.65e3	5.191e5	6.15	6.1	N/A	1.580992e-1
T24205057a	Unknown	N/A	3.271e5	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	3.157e5	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	5.237e5	N/A	N/A	N/A	N/A
T24205061a	Unknown	5.51e3	5.927e5	6.16	8.2	N/A	1.647667e-1
T24205062a	Unknown	2.84e3	4.870e5	6.16	5.2	N/A	9.584885e-2
T24205064a	Unknown	3.74e3	6.729e5	6.15	6.6	N/A	9.060825e-2
T24205065a	Unknown	N/A	6.568e5	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	5.627e5	N/A	N/A	N/A	N/A
T24205068a	Unknown	4.37e3	4.281e5	6.14	6.4	N/A	1.829899e-1
T24205069a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205070a	Unknown	2.27e4	5.080e5	6.15	18.1	N/A	8.679518e-1
T24205072a	Unknown	2.86e4	5.802e5	6.14	27.0	N/A	9.589609e-1
T24205073a	Unknown	5.56e3	4.800e5	6.14	7.4	N/A	2.103127e-1
T24205074a	Unknown	5.90e3	6.348e5	6.15	9.8	N/A	1.649470e-1
T24205076a	Unknown	4.62e3	3.340e5	6.15	5.8	N/A	2.551676e-1
T24205077a	Unknown	N/A	4.207e5	N/A	N/A	N/A	N/A
T24205078a	Unknown	4.54e3	3.601e5	6.15	5.5	N/A	2.304892e-1
T24205080a	Unknown	2.42e3	4.748e5	6.15	5.8	N/A	8.135577e-2
T24205081a	Unknown	3.92e3	5.369e5	6.17	7.2	N/A	1.250586e-1
T24205082a	Unknown	3.51e3	5.940e5	6.16	7.6	N/A	9.759581e-2
T24205084a	Unknown	4.04e3	6.489e5	6.15	6.4	N/A	1.039144e-1
T24205085a	Unknown	3.52e3	6.367e5	6.14	5.5	N/A	9.008375e-2
T24205086a	Unknown	3.95e3	6.173e5	6.16	6.7	N/A	1.074218e-1
T24205088a	Unknown	6.08e3	6.204e5	6.14	8.7	N/A	1.747181e-1
T24205089a	Unknown	N/A	5.024e5	N/A	N/A	N/A	N/A
T24205090a	Unknown	5.81e3	5.854e5	6.15	9.3	N/A	1.772361e-1

Compound name: H2JA
Regression Equation: y = 0.05035 x + 9.95625e-4 (r = 0.99381) (weighting: 1 / x^2)

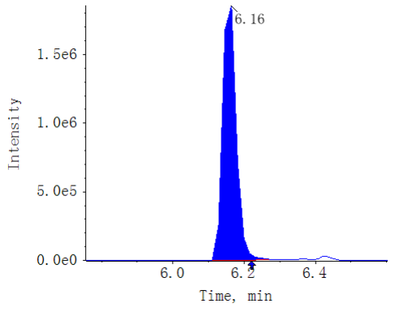


Peak Review

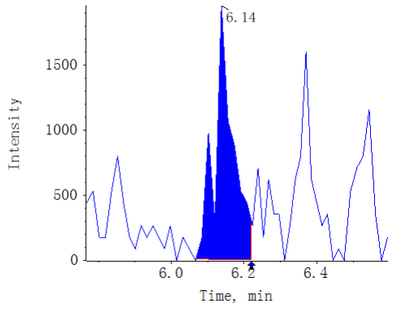
Blank
H2JA AREA:N/A S/N:N/A



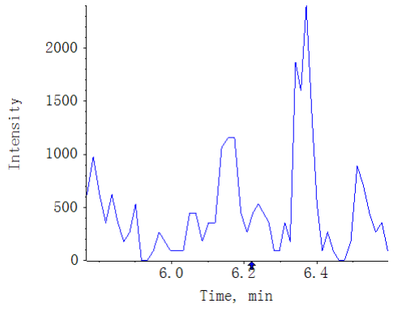
V3.0_MWMS_20240829_1
H2JA AREA:5.04e6 S/N:59.5



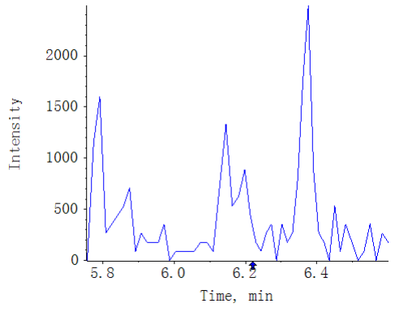
T24205052a
H2JA AREA:6.67e3 S/N:7.0



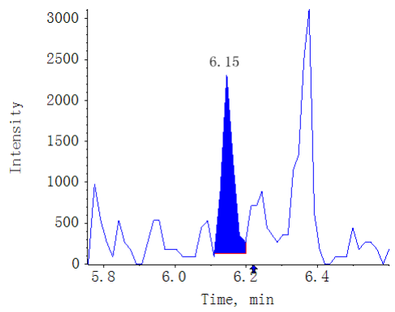
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H2JA AREA:N/A S/N:N/A



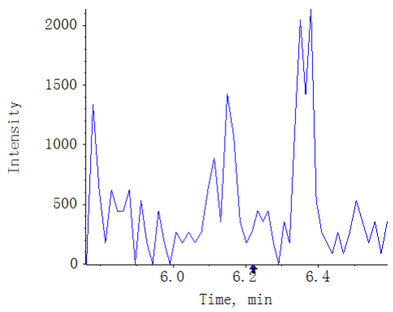
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H2JA AREA:N/A S/N:N/A



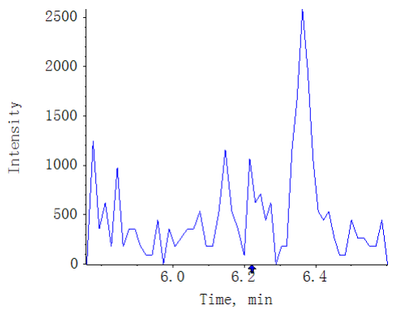
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H2JA AREA:4.65e3 S/N:6.1



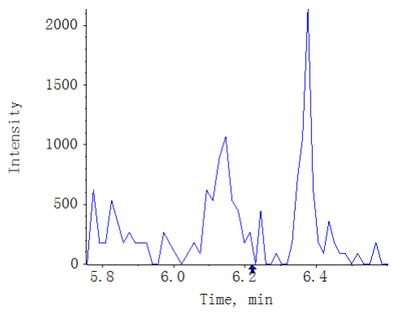
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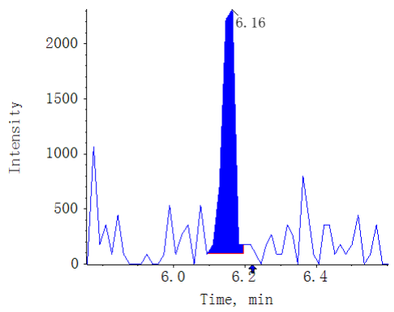
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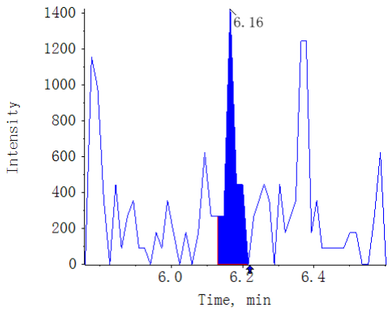
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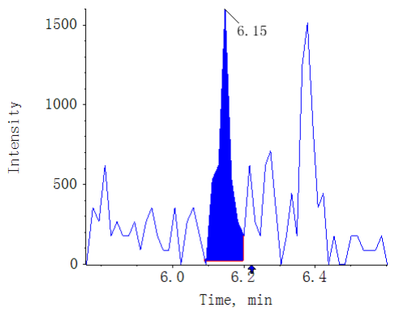
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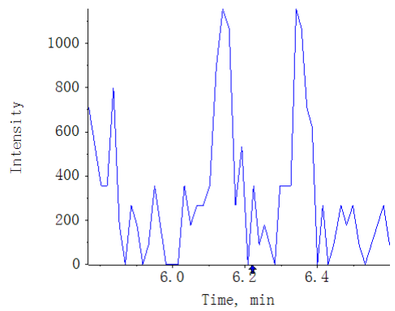
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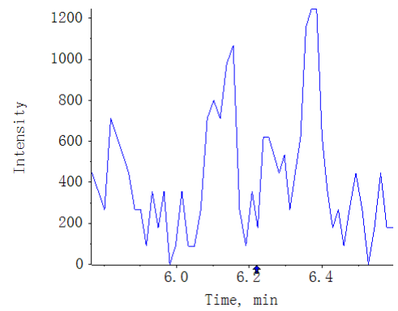
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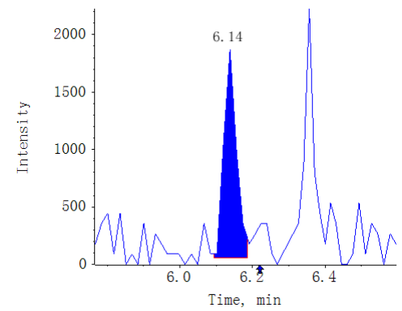
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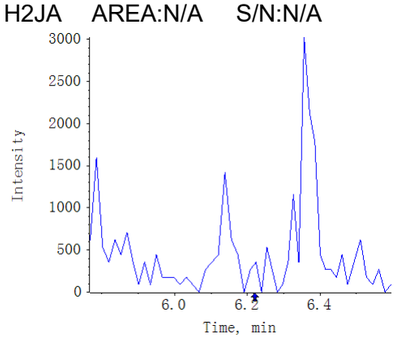
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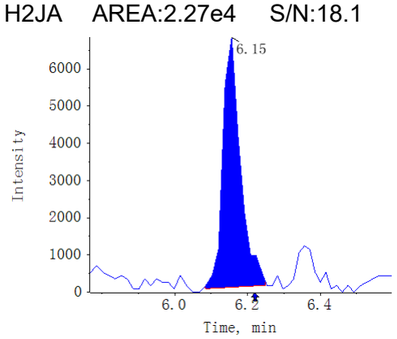
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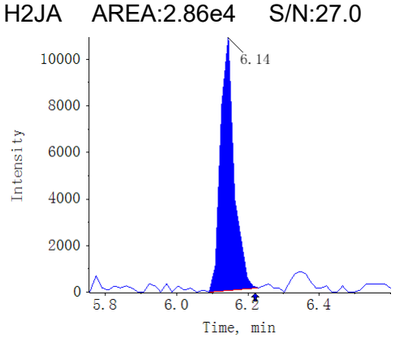
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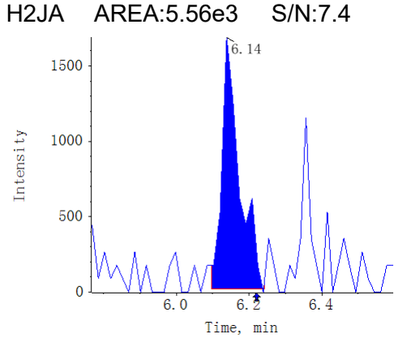
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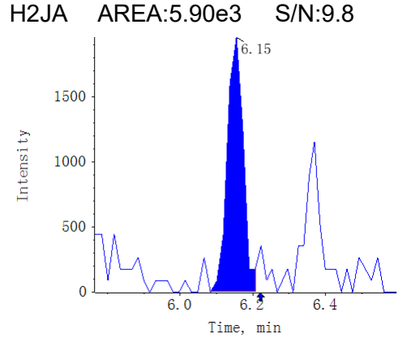
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H2JA AREA:2.86e4 S/N:27.0



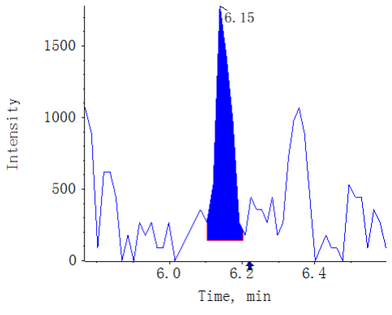
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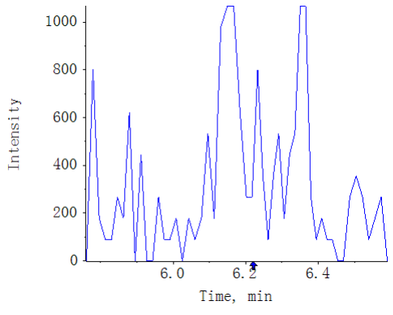
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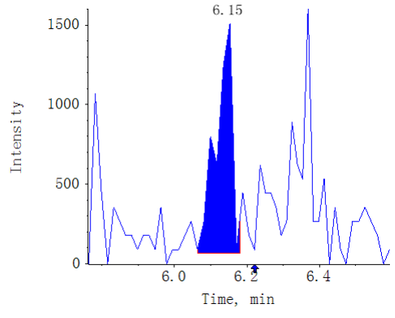
T24205076a
H2JA AREA:4.62e3 S/N:5.8



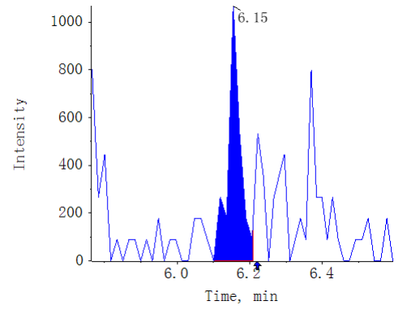
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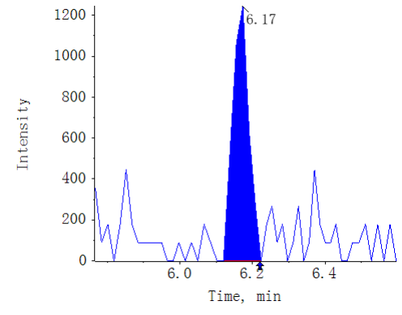
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T24205080a
H2JA AREA:2.42e3 S/N:5.8

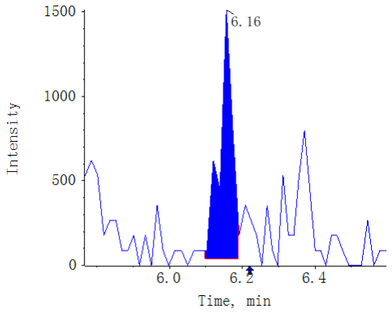


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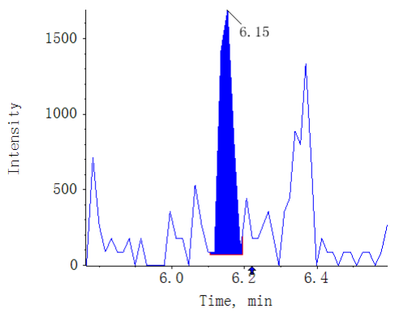
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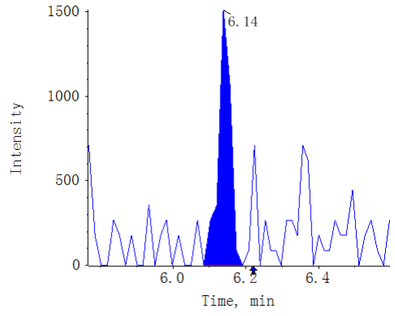
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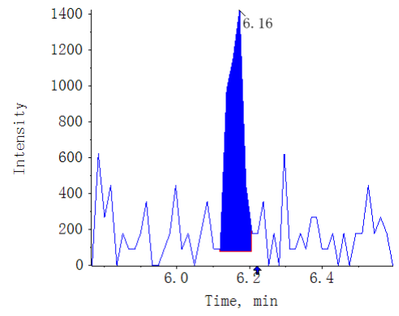
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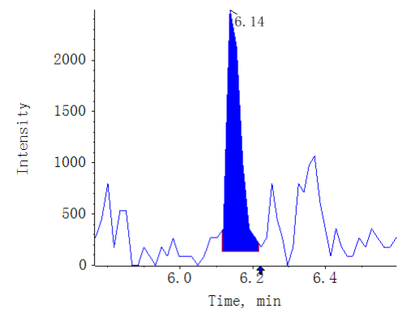
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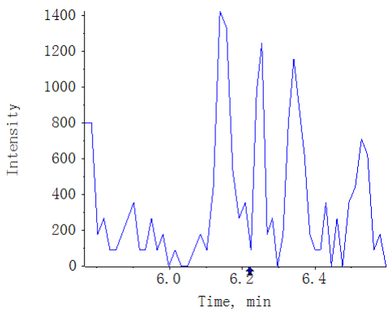
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H2JA AREA:6.08e3 S/N:8.7



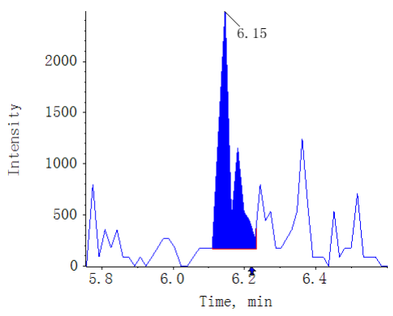
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H2JA AREA:N/A S/N:N/A



T24205090a

H2JA AREA:5.81e3 S/N:9.3

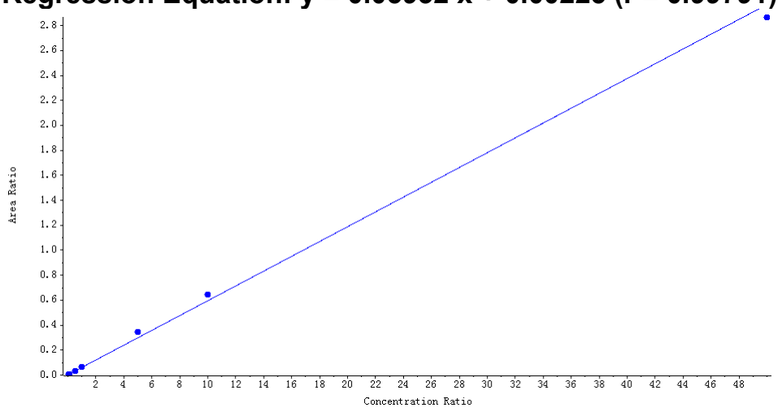


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:103

Compound name: JA (209.1 / 58.8)

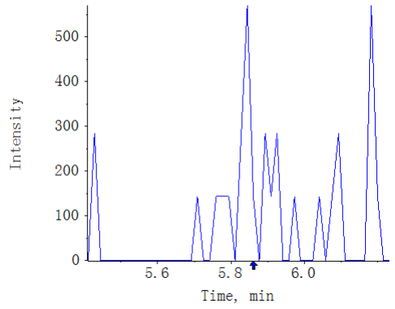
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.169e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	5.66e3	1.148e6	5.77	16.1	0.0500	4.528580e-2
STD_0.1ppb	Standard	7.05e3	1.085e6	5.78	17.4	0.1000	7.172588e-2
STD_0.5ppb	Standard	3.80e4	1.119e6	5.78	41.3	0.5000	5.354178e-1
STD_1ppb	Standard	7.66e4	1.135e6	5.78	52.0	1.0000	1.099942e0
STD_5ppb	Standard	3.53e5	1.020e6	5.77	38.9	5.0000	5.786076e0
STD_10ppb	Standard	6.27e5	9.717e5	5.78	37.7	10.0000	1.083501e1
STD_50ppb	Standard	3.37e6	1.175e6	5.79	60.1	50.0000	4.827654e1
STD_100ppb	Standard	N/A	1.336e6	N/A	N/A	100.0000	N/A
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.52e6	5.085e5	5.78	44.7	0.0000	5.044975e1
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	3.33e5	1.356e6	5.80	36.8	N/A	4.105127e0
MWXS243370a_R1	Quality Control	8.35e4	4.611e5	5.79	58.1	0.0000	3.015203e0
MWXS243370a_R2	Quality Control	8.82e4	4.992e5	5.77	65.8	0.0000	2.941805e0
MWXS243370a_R3	Quality Control	9.32e4	4.752e5	5.78	30.7	0.0000	3.269709e0
T24205052a	Unknown	4.33e4	4.456e5	5.78	41.9	N/A	1.598373e0
T24205053a	Unknown	1.82e5	2.718e5	5.78	49.4	N/A	1.127207e1
T24205054a	Unknown	8.36e4	3.894e5	5.78	39.9	N/A	3.580085e0
T24205056a	Unknown	6.01e4	5.191e5	5.77	53.5	N/A	1.914827e0
T24205057a	Unknown	4.65e4	3.271e5	5.78	36.5	N/A	2.360359e0
T24205058a	Unknown	4.31e4	3.157e5	5.78	45.6	N/A	2.265677e0
T24205060a	Unknown	5.56e4	5.237e5	5.78	31.4	N/A	1.752831e0
T24205061a	Unknown	9.24e4	5.927e5	5.78	36.3	N/A	2.591598e0
T24205062a	Unknown	3.30e4	4.870e5	5.78	27.6	N/A	1.105931e0
T24205064a	Unknown	4.16e4	6.729e5	5.78	34.5	N/A	1.003108e0
T24205065a	Unknown	1.84e4	6.568e5	5.78	23.8	N/A	4.334077e-1
T24205066a	Unknown	3.05e4	5.627e5	5.78	26.2	N/A	8.753453e-1
T24205068a	Unknown	1.32e5	4.281e5	5.77	55.8	N/A	5.147206e0
T24205069a	Unknown	2.88e5	4.800e5	5.78	67.2	N/A	1.008641e1
T24205070a	Unknown	4.49e4	5.080e5	5.79	44.9	N/A	1.453421e0
T24205072a	Unknown	1.49e4	5.802e5	5.77	15.2	N/A	3.949188e-1
T24205073a	Unknown	1.79e4	4.800e5	5.77	15.9	N/A	5.896124e-1
T24205074a	Unknown	2.38e4	6.348e5	5.78	30.4	N/A	5.935265e-1
T24205076a	Unknown	5.29e4	3.340e5	5.78	35.9	N/A	2.631621e0
T24205077a	Unknown	4.73e4	4.207e5	5.78	34.0	N/A	1.859096e0
T24205078a	Unknown	4.92e4	3.601e5	5.77	26.4	N/A	2.265852e0
T24205080a	Unknown	1.12e4	4.748e5	5.79	16.4	N/A	3.587451e-1
T24205081a	Unknown	7.35e3	5.369e5	5.79	12.7	N/A	1.929519e-1
T24205082a	Unknown	1.01e4	5.940e5	5.78	8.8	N/A	2.490261e-1
T24205084a	Unknown	2.63e4	6.489e5	5.78	26.5	N/A	6.445489e-1
T24205085a	Unknown	2.76e4	6.367e5	5.77	27.5	N/A	6.918250e-1
T24205086a	Unknown	2.54e4	6.173e5	5.78	36.2	N/A	6.544902e-1
T24205088a	Unknown	1.27e5	6.204e5	5.78	76.1	N/A	3.409027e0
T24205089a	Unknown	1.24e5	5.024e5	5.78	48.8	N/A	4.116812e0
T24205090a	Unknown	7.44e4	5.854e5	5.78	37.9	N/A	2.105514e0

Compound name: JA
Regression Equation: y = 0.05932 x + 0.00225 (r = 0.99791) (weighting: 1 / x)

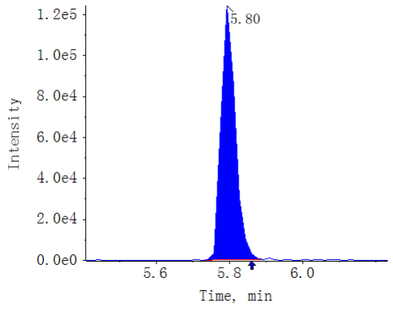


Peak Review

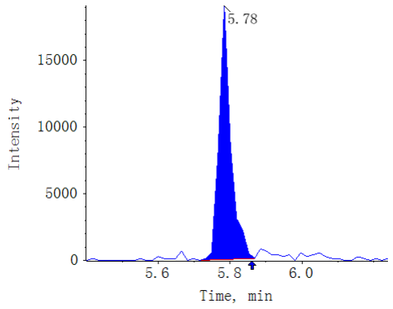
Blank
JA AREA:N/A S/N:N/A



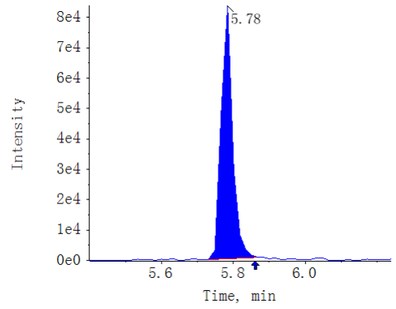
V3.0_MWMS_20240829_1
JA AREA:3.33e5 S/N:36.8



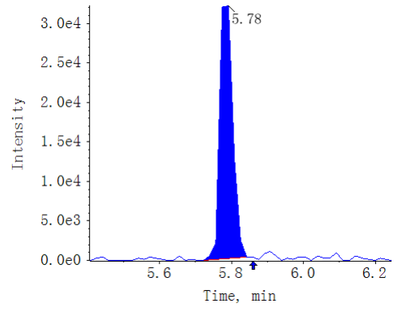
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JA AREA:4.33e4 S/N:41.9



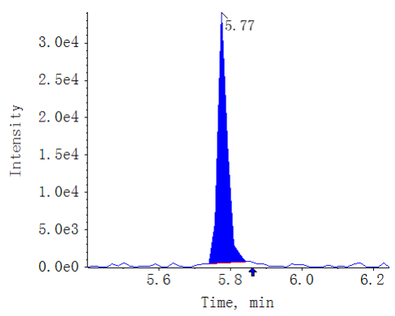
T24205053a
JA AREA:1.82e5 S/N:49.4



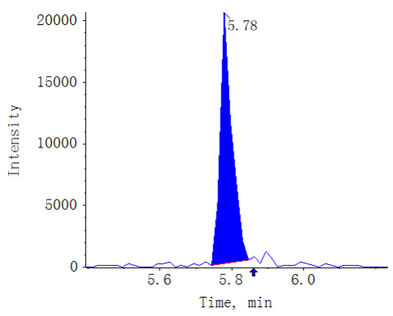
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JA AREA:8.36e4 S/N:39.9



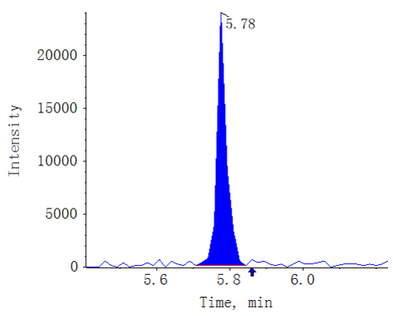
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JA AREA:6.01e4 S/N:53.5



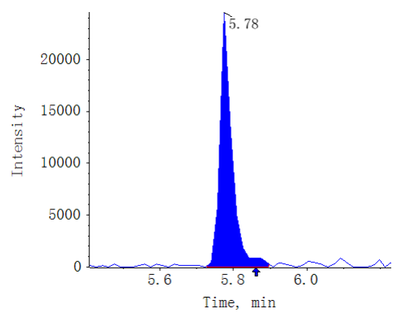
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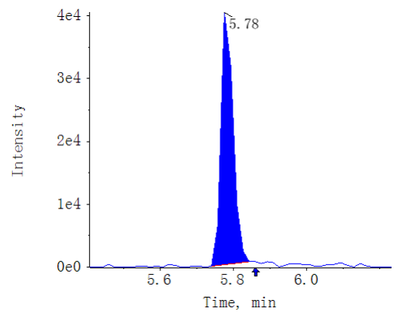
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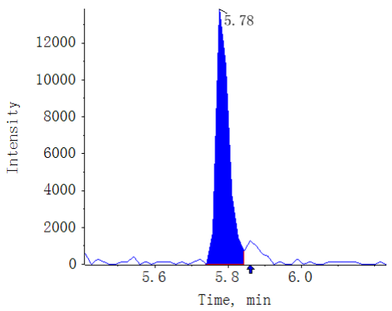
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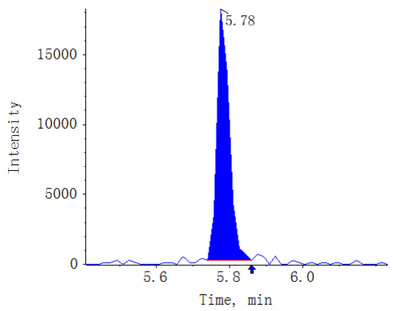
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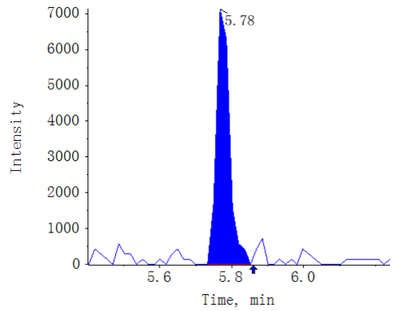
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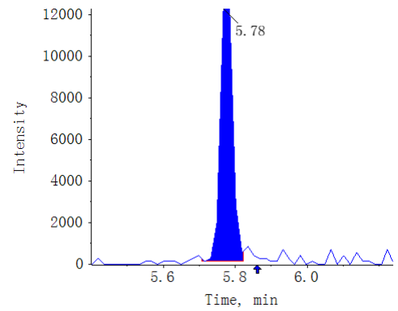
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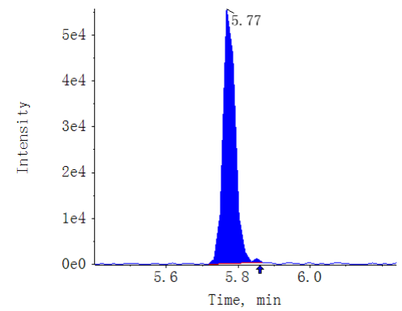
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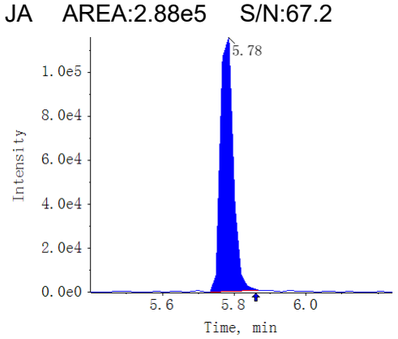
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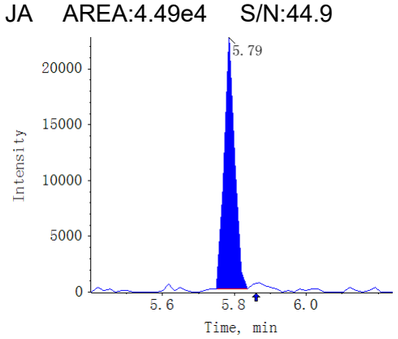
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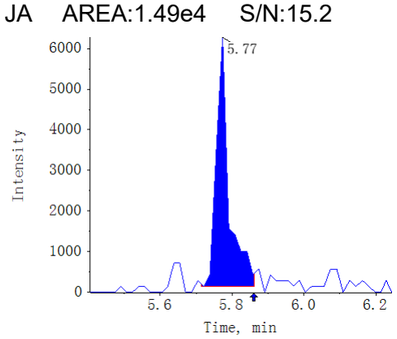
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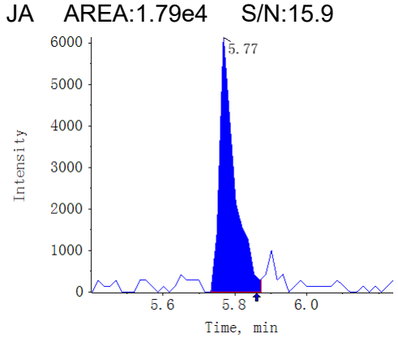
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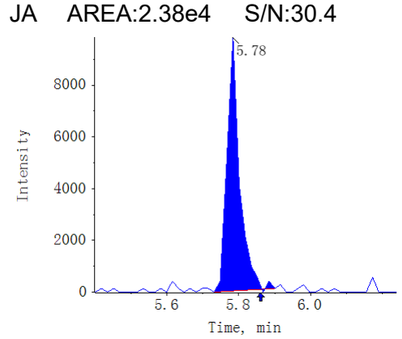
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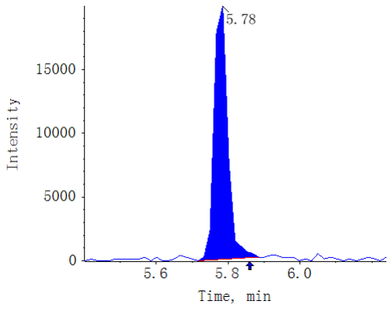
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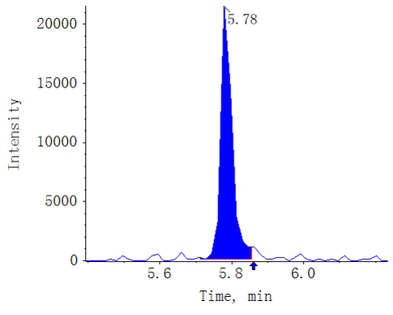
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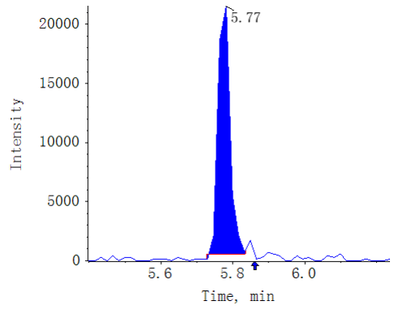
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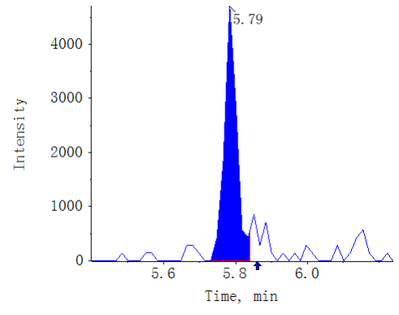
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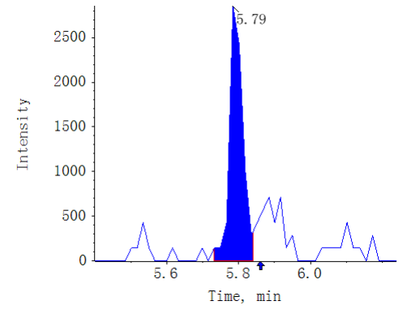
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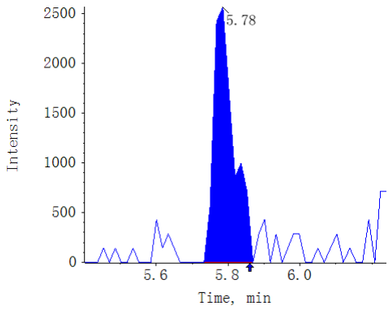
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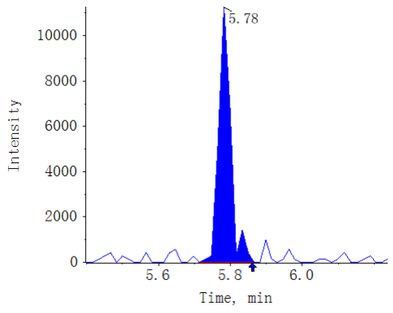
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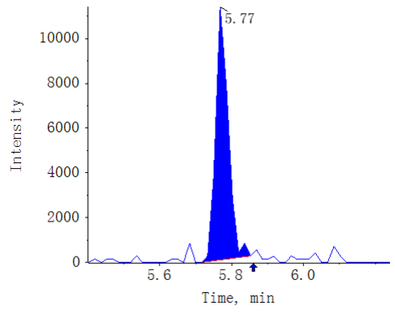
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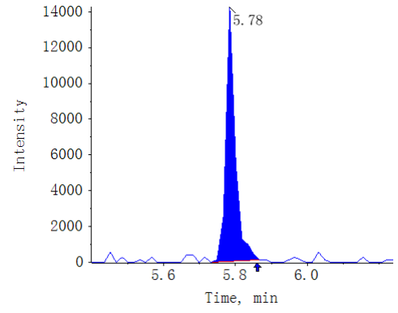
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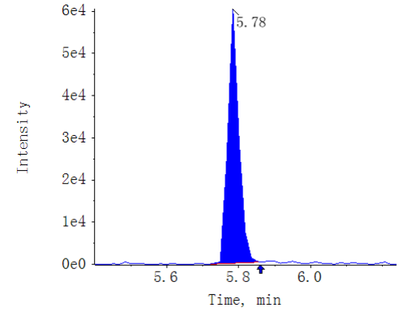
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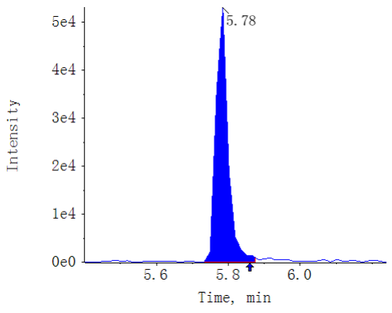
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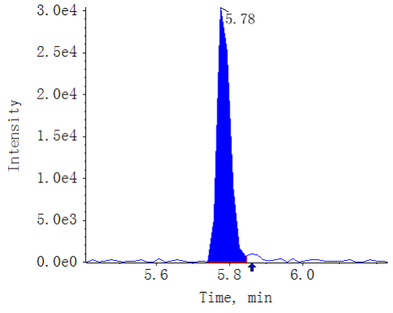
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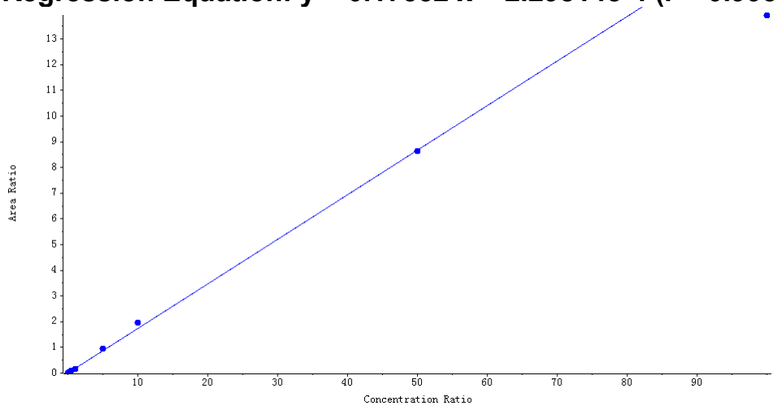


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:104

Compound name: JA-ILE (322.4 / 129.7)

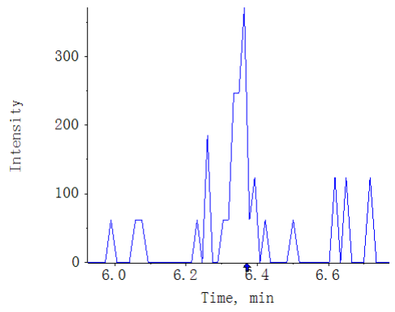
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	2.31e3	1.169e6	6.33	10.4	0.0100	1.004806e-2
STD_0.05ppb	Standard	9.67e3	1.148e6	6.31	21.8	0.0500	4.722094e-2
STD_0.1ppb	Standard	2.01e4	1.085e6	6.31	39.8	0.1000	1.055681e-1
STD_0.5ppb	Standard	1.05e5	1.119e6	6.32	44.2	0.5000	5.389128e-1
STD_1ppb	Standard	1.75e5	1.135e6	6.32	35.0	1.0000	8.874012e-1
STD_5ppb	Standard	9.76e5	1.020e6	6.32	41.8	5.0000	5.509751e0
STD_10ppb	Standard	1.90e6	9.717e5	6.32	43.0	10.0000	1.127974e1
STD_50ppb	Standard	1.02e7	1.175e6	6.32	37.2	50.0000	4.987381e1
STD_100ppb	Standard	1.86e7	1.336e6	6.33	46.6	100.0000	8.024677e1
STD_200ppb	Standard	N/A	1.503e6	N/A	N/A	200.0000	N/A
STD_500ppb	Standard	N/A	1.372e6	N/A	N/A	500.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	2.73e6	5.085e5	6.34	24.3	0.0000	3.095856e1
Blank	Unknown	N/A	3.872e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	9.73e5	1.356e6	6.33	33.2	N/A	4.131926e0
MWXS243370a_R1	Quality Control	7.26e4	4.611e5	6.35	17.3	0.0000	9.065300e-1
MWXS243370a_R2	Quality Control	6.72e4	4.992e5	6.33	20.5	0.0000	7.743101e-1
MWXS243370a_R3	Quality Control	6.59e4	4.752e5	6.35	23.6	0.0000	7.981516e-1
T24205052a	Unknown	3.93e4	4.456e5	6.35	22.6	N/A	5.064499e-1
T24205053a	Unknown	2.35e4	2.718e5	6.33	17.9	N/A	4.968806e-1
T24205054a	Unknown	5.10e4	3.894e5	6.35	19.7	N/A	7.540717e-1
T24205056a	Unknown	4.82e4	5.191e5	6.33	22.0	N/A	5.341293e-1
T24205057a	Unknown	2.78e4	3.271e5	6.34	19.0	N/A	4.891764e-1
T24205058a	Unknown	1.92e4	3.157e5	6.33	21.9	N/A	3.499281e-1
T24205060a	Unknown	9.19e3	5.237e5	6.35	12.8	N/A	9.984510e-2
T24205061a	Unknown	8.16e4	5.927e5	6.35	28.5	N/A	7.926002e-1
T24205062a	Unknown	8.52e3	4.870e5	6.35	8.6	N/A	9.953791e-2
T24205064a	Unknown	1.36e4	6.729e5	6.35	17.2	N/A	1.151173e-1
T24205065a	Unknown	1.44e4	6.568e5	6.34	15.0	N/A	1.246314e-1
T24205066a	Unknown	3.23e4	5.627e5	6.34	19.7	N/A	3.297258e-1
T24205068a	Unknown	4.21e4	4.281e5	6.33	18.6	N/A	5.658750e-1
T24205069a	Unknown	2.70e5	4.800e5	6.34	23.1	N/A	3.243084e0
T24205070a	Unknown	1.05e4	5.080e5	6.34	14.1	N/A	1.172263e-1
T24205072a	Unknown	N/A	5.802e5	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	4.800e5	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	6.348e5	N/A	N/A	N/A	N/A
T24205076a	Unknown	1.47e4	3.340e5	6.33	21.9	N/A	2.522868e-1
T24205077a	Unknown	1.33e4	4.207e5	6.34	13.3	N/A	1.810034e-1
T24205078a	Unknown	1.93e4	3.601e5	6.33	16.7	N/A	3.076035e-1
T24205080a	Unknown	2.46e3	4.748e5	6.35	12.0	N/A	2.859201e-2
T24205081a	Unknown	N/A	5.369e5	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	5.940e5	N/A	N/A	N/A	N/A
T24205084a	Unknown	6.31e3	6.489e5	6.34	21.1	N/A	5.472588e-2
T24205085a	Unknown	1.29e4	6.367e5	6.33	25.6	N/A	1.151402e-1
T24205086a	Unknown	1.51e4	6.173e5	6.35	12.8	N/A	1.395801e-1
T24205088a	Unknown	8.81e4	6.204e5	6.34	21.7	N/A	8.173424e-1
T24205089a	Unknown	1.53e5	5.024e5	6.34	24.8	N/A	1.749602e0
T24205090a	Unknown	5.94e4	5.854e5	6.34	17.6	N/A	5.831499e-1

Compound name: JA-ILE
Regression Equation: y = 0.17352 x + 2.29814e-4 (r = 0.99385) (weighting: 1 / x^2)

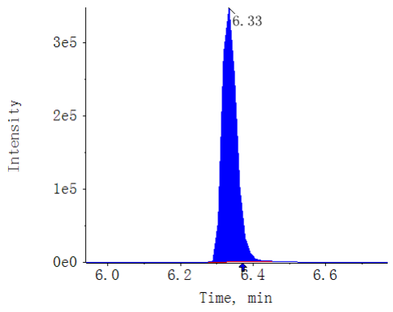


Peak Review

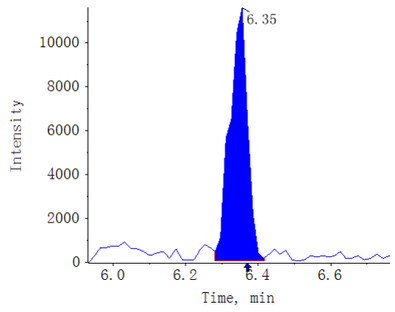
Blank
JA-ILE AREA:N/A S/N:N/A



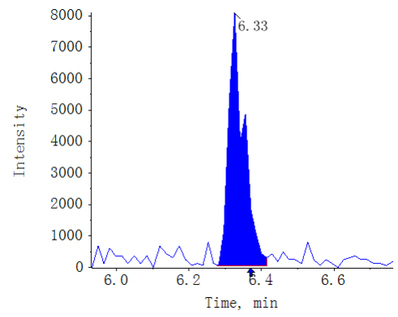
V3.0_MWMS_20240829_1
JA-ILE AREA:9.73e5 S/N:33.2



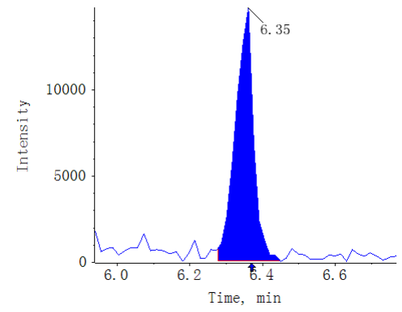
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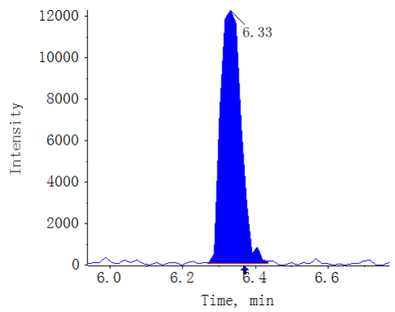
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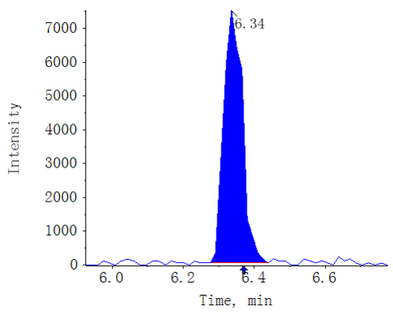
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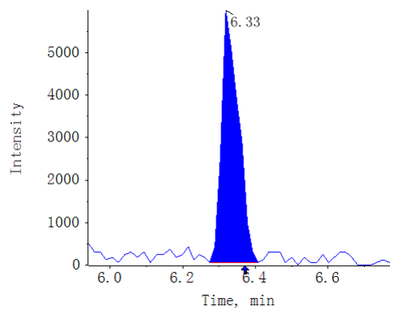
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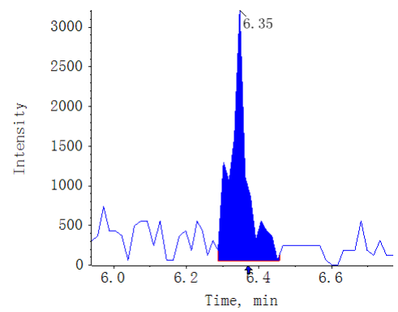
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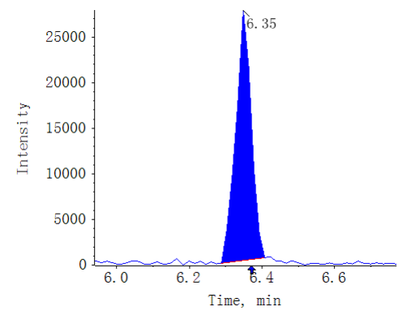
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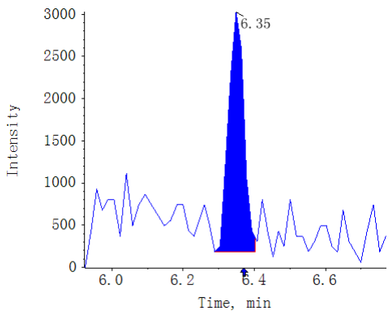
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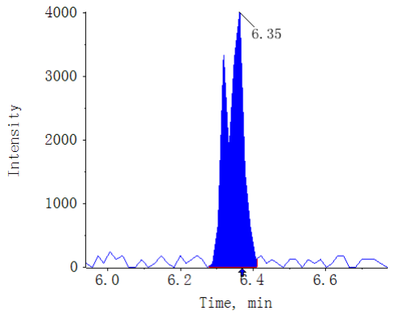
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JA-ILE AREA:8.16e4 S/N:28.5



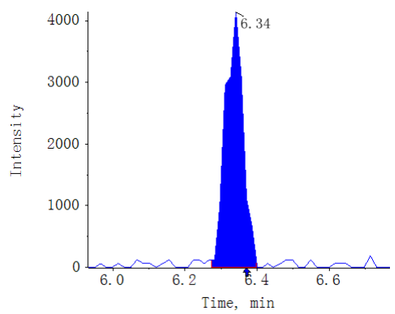
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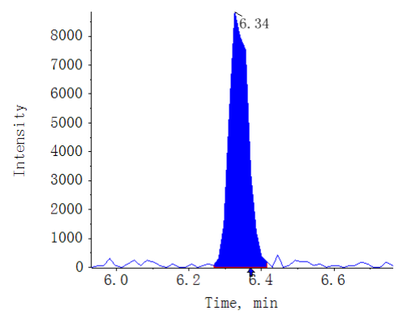
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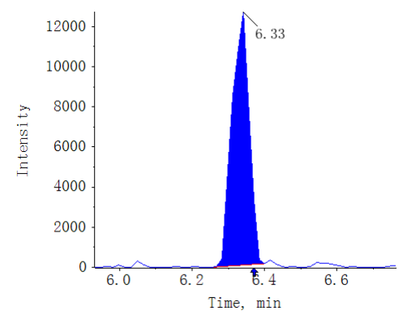
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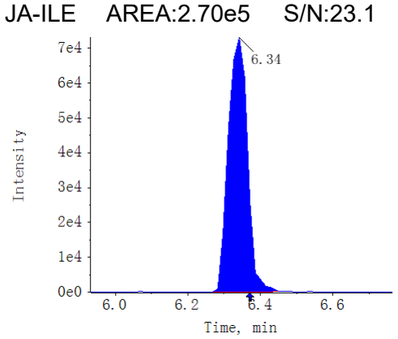
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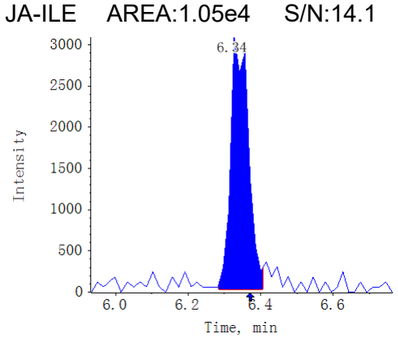
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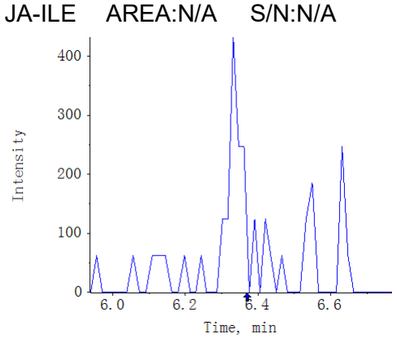
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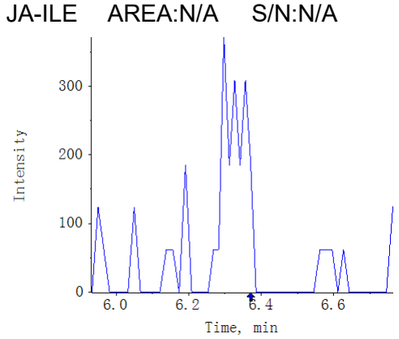
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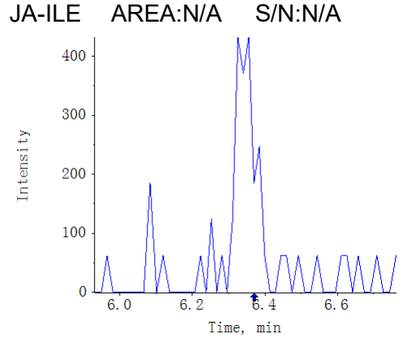
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JA-ILE AREA:N/A S/N:N/A



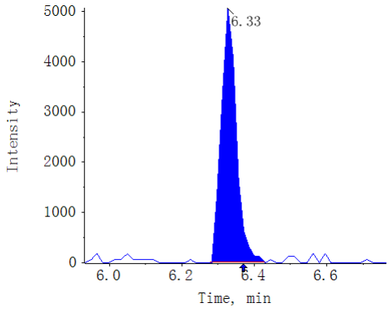
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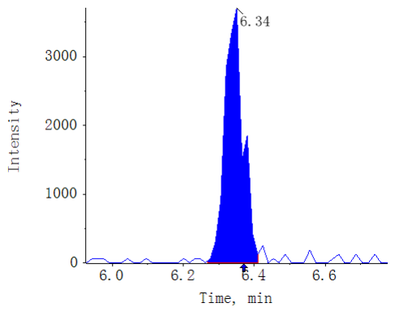
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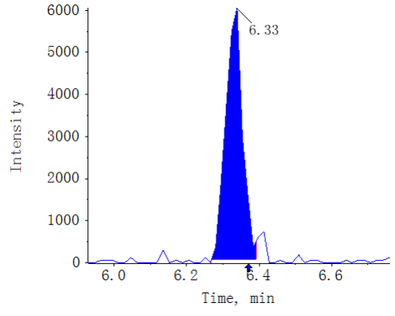
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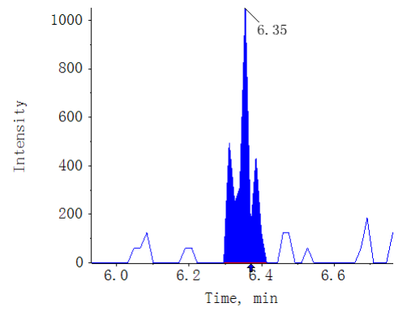
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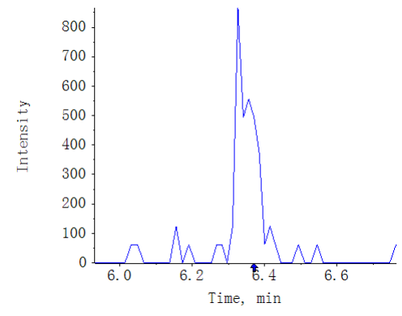
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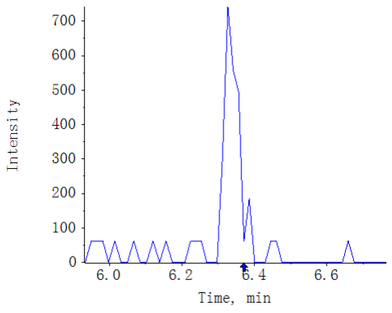
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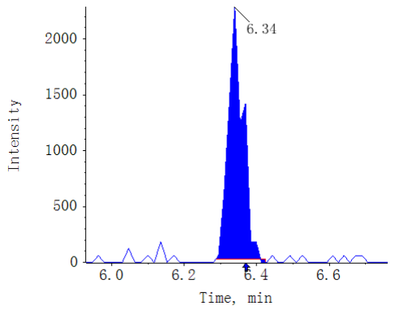
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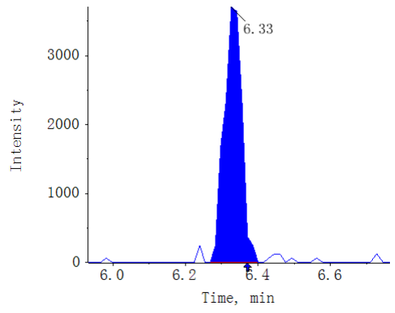
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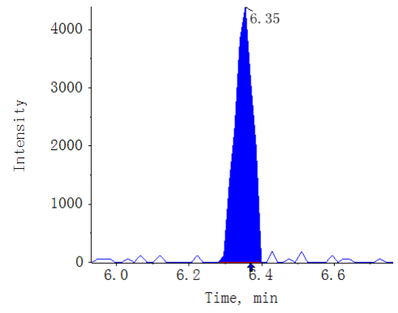
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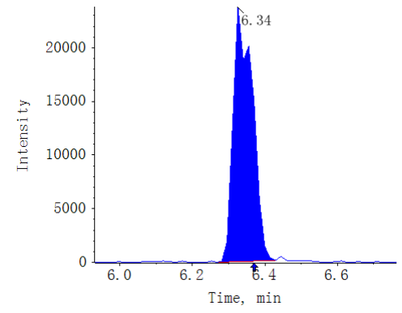
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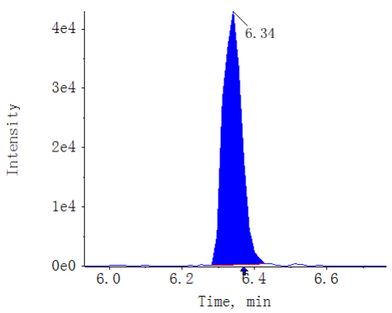
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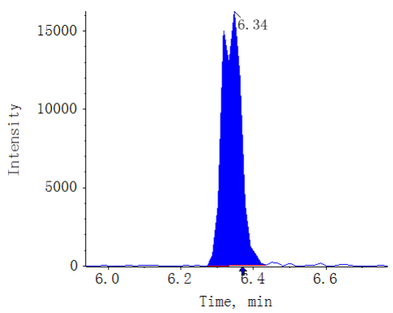
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JA-ILE AREA:8.81e4 S/N:21.7



T24205089a
JA-ILE AREA:1.53e5 S/N:24.8



T24205090a
JA-ILE AREA:5.94e4 S/N:17.6

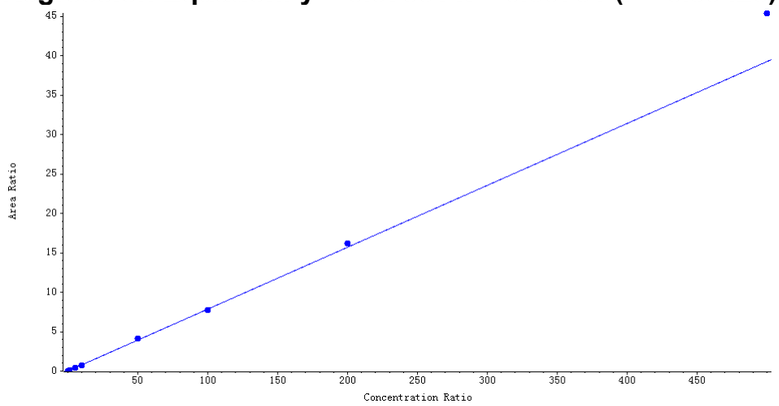


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:105

Compound name: SA (137.0 / 93.0)

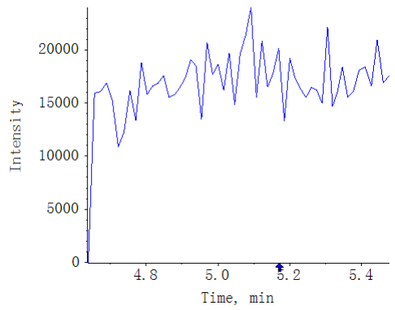
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	1.741e6	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	1.845e6	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	2.54e4	1.713e6	5.05	4.3	0.1000	9.973300e-2
STD_0.5ppb	Standard	9.04e4	1.791e6	5.04	14.6	0.5000	5.538562e-1
STD_1ppb	Standard	1.32e5	1.832e6	5.05	18.6	1.0000	8.311640e-1
STD_5ppb	Standard	6.70e5	1.762e6	5.03	30.6	5.0000	4.751701e0
STD_10ppb	Standard	1.23e6	1.749e6	5.04	27.8	10.0000	8.854279e0
STD_50ppb	Standard	6.81e6	1.632e6	5.04	36.8	50.0000	5.303450e1
STD_100ppb	Standard	1.24e7	1.598e6	5.04	37.3	100.0000	9.834459e1
STD_200ppb	Standard	2.65e7	1.642e6	5.05	30.2	200.0000	2.056026e2
STD_500ppb	Standard	6.47e7	1.426e6	5.04	36.7	500.0000	5.779382e2
V2.0_MW_RQC1_20240827	Quality Control	3.33e8	3.150e5	5.04	20.3	0.0000	1.347824e4
Blank	Unknown	N/A	4.788e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	7.91e5	1.636e6	5.05	35.4	N/A	6.065197e0
MWXS243370a_R1	Quality Control	1.59e6	5.752e5	5.05	34.0	0.0000	3.511211e1
MWXS243370a_R2	Quality Control	1.63e6	5.947e5	5.04	29.2	0.0000	3.491902e1
MWXS243370a_R3	Quality Control	1.68e6	5.840e5	5.05	28.3	0.0000	3.651259e1
T24205052a	Unknown	2.41e6	6.503e5	5.04	28.4	N/A	4.707886e1
T24205053a	Unknown	2.85e6	6.052e5	5.04	30.5	N/A	5.988183e1
T24205054a	Unknown	3.80e6	5.357e5	5.04	34.3	N/A	9.030421e1
T24205056a	Unknown	1.34e6	6.893e5	5.04	34.1	N/A	2.471455e1
T24205057a	Unknown	1.72e6	5.612e5	5.04	39.1	N/A	3.886494e1
T24205058a	Unknown	2.81e6	5.722e5	5.04	37.4	N/A	6.243279e1
T24205060a	Unknown	1.69e6	5.443e5	5.04	38.0	N/A	3.942173e1
T24205061a	Unknown	2.22e6	5.431e5	5.04	36.3	N/A	5.196603e1
T24205062a	Unknown	2.17e6	4.692e5	5.04	37.9	N/A	5.890551e1
T24205064a	Unknown	1.12e6	7.803e5	5.04	30.7	N/A	1.820796e1
T24205065a	Unknown	1.50e6	7.495e5	5.03	34.9	N/A	2.540334e1
T24205066a	Unknown	3.06e6	6.917e5	5.04	35.4	N/A	5.630233e1
T24205068a	Unknown	8.76e5	5.721e5	5.03	30.2	N/A	1.942207e1
T24205069a	Unknown	1.43e6	6.397e5	5.04	34.3	N/A	2.843545e1
T24205070a	Unknown	2.25e6	6.319e5	5.04	25.1	N/A	4.526138e1
T24205072a	Unknown	8.50e5	4.230e5	5.04	31.5	N/A	2.549862e1
T24205073a	Unknown	8.98e5	4.122e5	5.03	35.8	N/A	2.765213e1
T24205074a	Unknown	9.79e5	4.308e5	5.04	25.9	N/A	2.885326e1
T24205076a	Unknown	5.72e5	5.342e5	5.04	31.5	N/A	1.354576e1
T24205077a	Unknown	5.39e5	5.453e5	5.04	24.9	N/A	1.250432e1
T24205078a	Unknown	4.93e5	5.522e5	5.03	20.1	N/A	1.127987e1
T24205080a	Unknown	6.63e5	4.264e5	5.05	29.7	N/A	1.970574e1
T24205081a	Unknown	6.47e5	4.461e5	5.05	27.4	N/A	1.837420e1
T24205082a	Unknown	7.85e5	3.687e5	5.04	29.7	N/A	2.704159e1
T24205084a	Unknown	6.15e5	4.532e5	5.05	21.0	N/A	1.720484e1
T24205085a	Unknown	7.33e5	6.016e5	5.03	33.1	N/A	1.543831e1
T24205086a	Unknown	5.47e5	5.338e5	5.05	29.4	N/A	1.295829e1
T24205088a	Unknown	5.71e5	7.010e5	5.04	22.6	N/A	1.028773e1
T24205089a	Unknown	4.38e5	5.613e5	5.04	22.2	N/A	9.852491e0
T24205090a	Unknown	5.17e5	6.330e5	5.04	24.5	N/A	1.032289e1

Compound name: SA
Regression Equation: y = 0.07851 x + 0.00701 (r = 0.99425) (weighting: 1 / x^2)

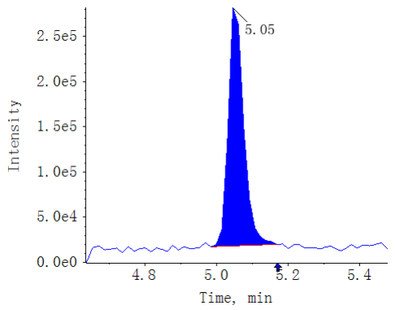


Peak Review

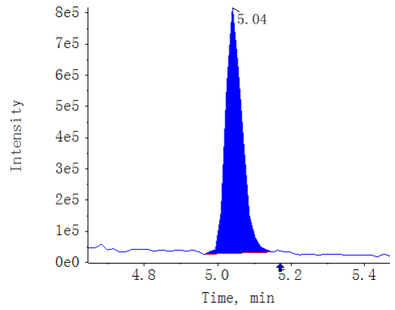
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SA AREA:N/A S/N:N/A



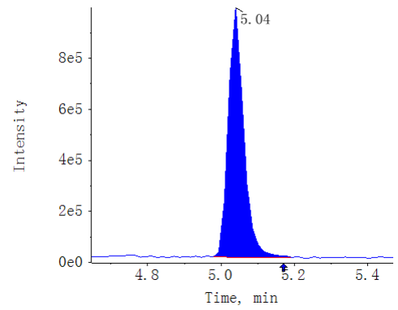
V3.0_MWMS_20240829_1
SA AREA:7.91e5 S/N:35.4



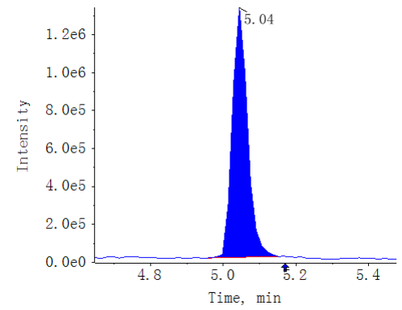
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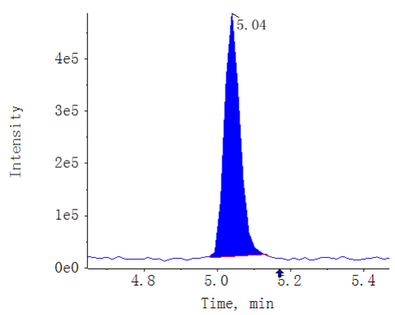
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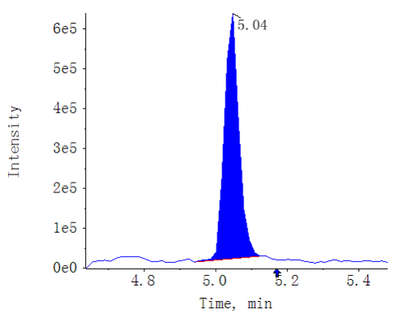
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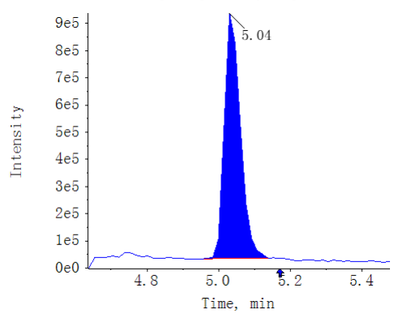
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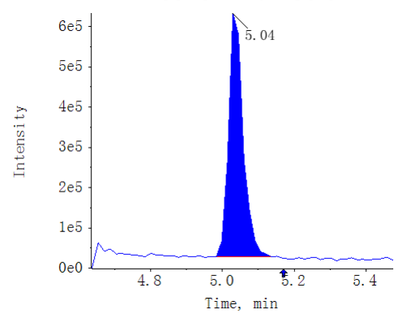
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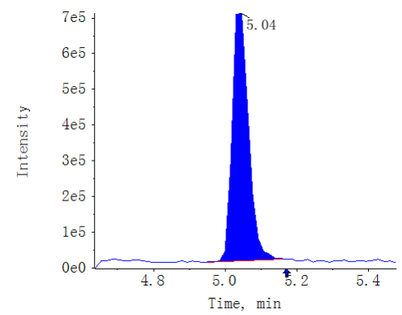
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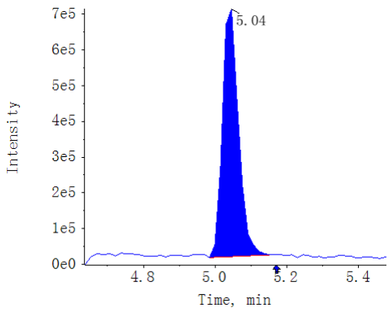
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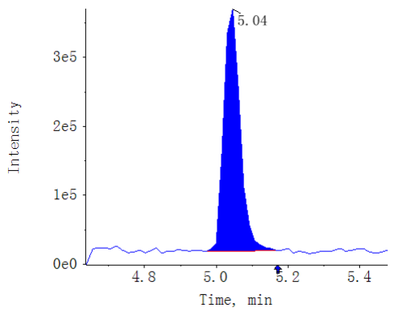
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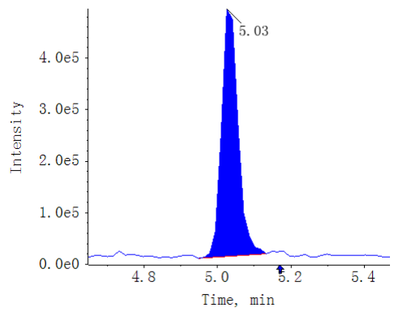
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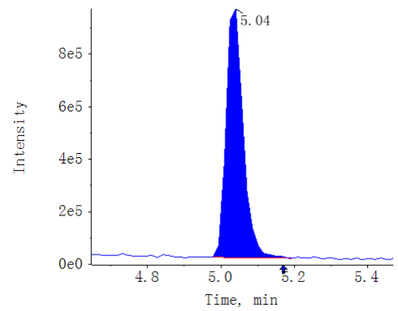
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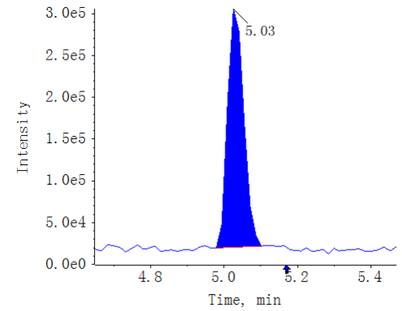
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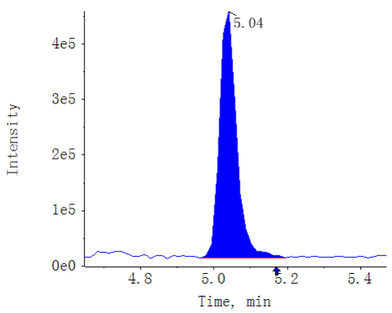
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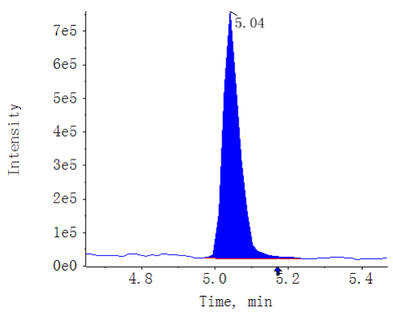
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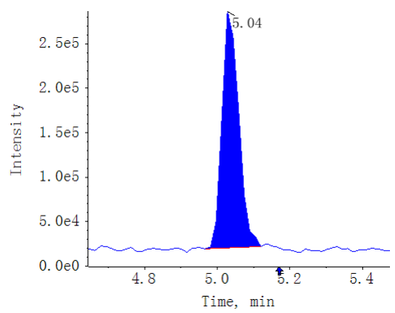
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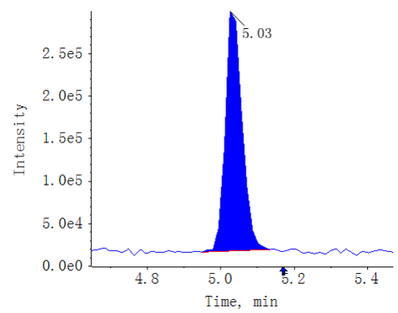
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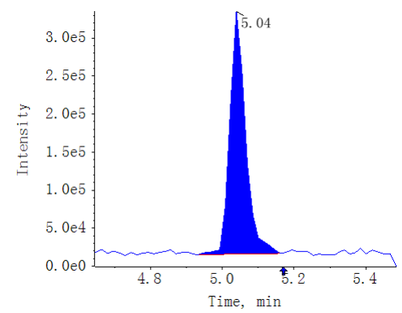
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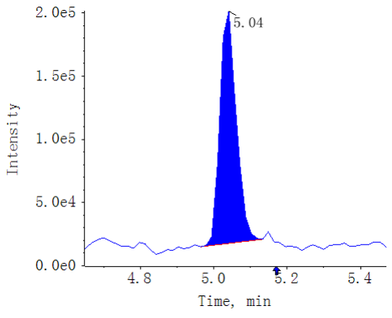
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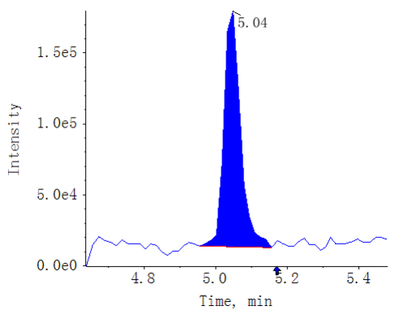
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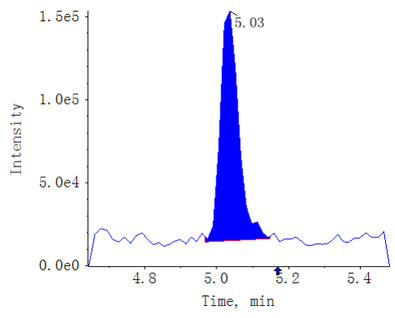
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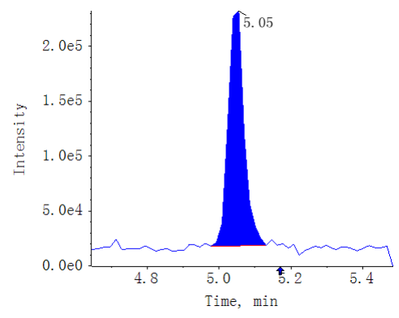
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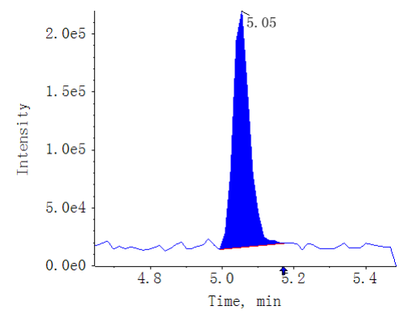
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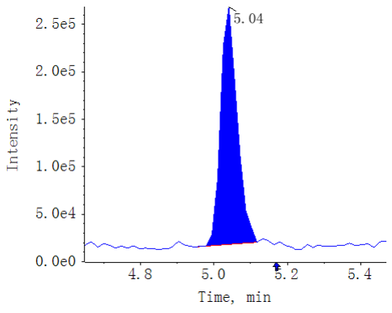
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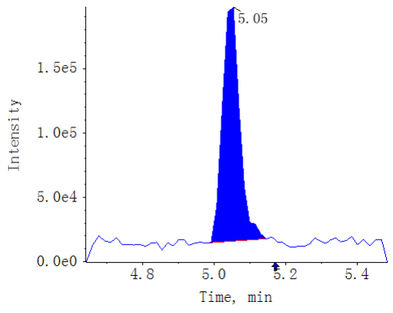
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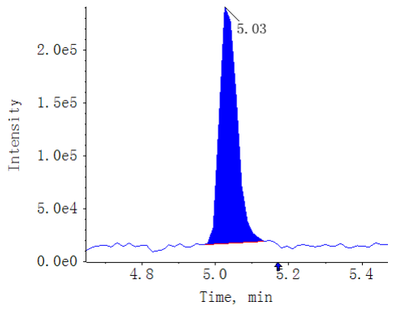
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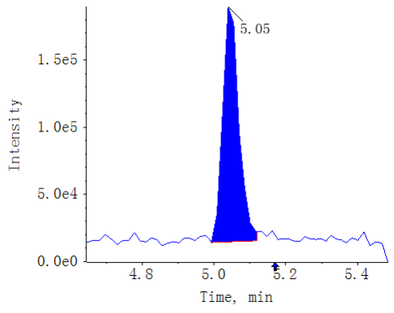
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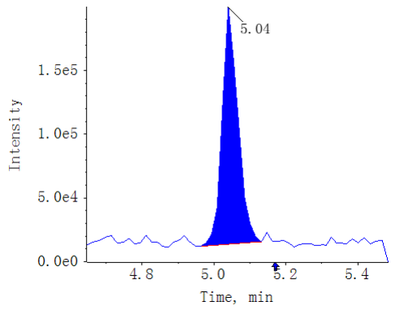
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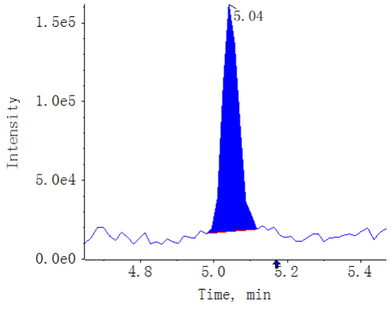
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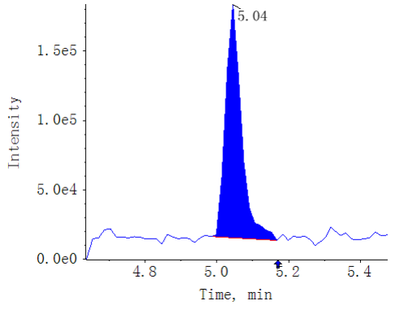
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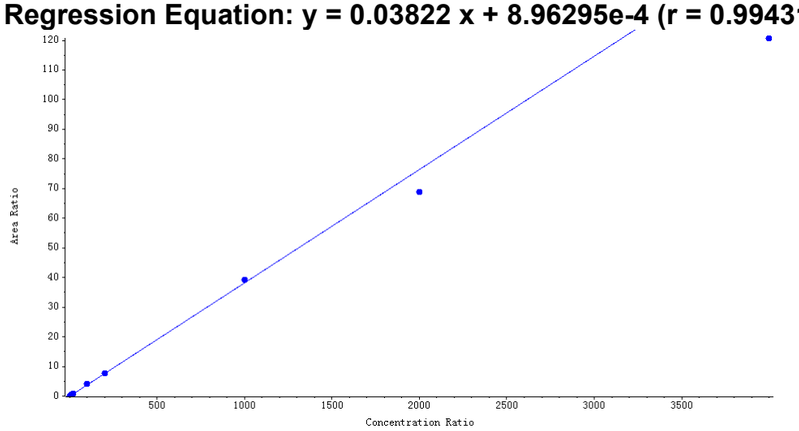


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:106

Compound name: SAG (299.2 / 137.0)

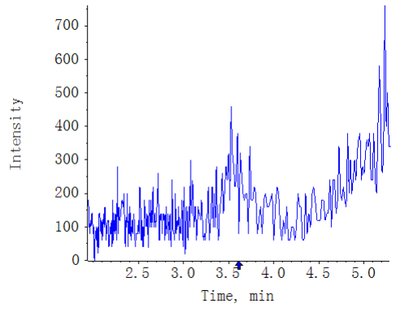
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	1.45e4	1.741e6	3.58	57.6	0.2000	1.939493e-1
STD_0.05ppb	Standard	8.03e4	1.845e6	3.57	201.1	1.0000	1.115185e0
STD_0.1ppb	Standard	1.39e5	1.713e6	3.57	294.5	2.0000	2.091819e0
STD_0.5ppb	Standard	7.84e5	1.791e6	3.58	1557.5	10.0000	1.142671e1
STD_1ppb	Standard	1.36e6	1.832e6	3.58	1231.0	20.0000	1.938955e1
STD_5ppb	Standard	7.09e6	1.762e6	3.57	3536.4	100.0000	1.052103e2
STD_10ppb	Standard	1.32e7	1.749e6	3.58	5410.6	200.0000	1.976489e2
STD_50ppb	Standard	6.40e7	1.632e6	3.58	9762.0	1000.0000	1.026394e3
STD_100ppb	Standard	1.10e8	1.598e6	3.59	11129.9	2000.0000	1.801571e3
STD_200ppb	Standard	1.98e8	1.642e6	3.59	10169.7	4000.0000	3.157934e3
STD_500ppb	Standard	N/A	1.426e6	N/A	N/A	10000.0000	N/A
V2.0_MW_RQC1_20240827	Quality Control	1.69e8	3.150e5	3.58	1479.9	0.0000	1.403077e4
Blank	Unknown	N/A	4.788e3	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	6.79e6	1.636e6	3.59	4478.3	N/A	1.085921e2
MWXS243370a_R1	Quality Control	3.00e7	5.752e5	3.59	1141.1	0.0000	1.362943e3
MWXS243370a_R2	Quality Control	3.04e7	5.947e5	3.57	1195.5	0.0000	1.337973e3
MWXS243370a_R3	Quality Control	3.04e7	5.840e5	3.58	1210.0	0.0000	1.362229e3
T24205052a	Unknown	3.86e7	6.503e5	3.58	949.8	N/A	1.552083e3
T24205053a	Unknown	2.72e7	6.052e5	3.58	1114.5	N/A	1.173904e3
T24205054a	Unknown	9.20e7	5.357e5	3.58	2398.7	N/A	4.493441e3
T24205056a	Unknown	1.71e7	6.893e5	3.57	905.6	N/A	6.490885e2
T24205057a	Unknown	2.84e7	5.612e5	3.58	955.0	N/A	1.322961e3
T24205058a	Unknown	4.89e7	5.722e5	3.58	1319.3	N/A	2.235641e3
T24205060a	Unknown	3.05e7	5.443e5	3.58	1488.6	N/A	1.465946e3
T24205061a	Unknown	2.37e7	5.431e5	3.58	1340.9	N/A	1.142339e3
T24205062a	Unknown	7.11e7	4.692e5	3.58	1670.8	N/A	3.963640e3
T24205064a	Unknown	1.54e7	7.803e5	3.58	914.1	N/A	5.177605e2
T24205065a	Unknown	3.38e7	7.495e5	3.57	1628.7	N/A	1.180526e3
T24205066a	Unknown	4.87e7	6.917e5	3.58	1201.8	N/A	1.841071e3
T24205068a	Unknown	9.57e6	5.721e5	3.57	1000.2	N/A	4.378159e2
T24205069a	Unknown	2.00e7	6.397e5	3.57	619.7	N/A	8.188153e2
T24205070a	Unknown	1.94e7	6.319e5	3.58	1071.8	N/A	8.021987e2
T24205072a	Unknown	3.01e6	4.230e5	3.57	232.3	N/A	1.860735e2
T24205073a	Unknown	2.08e6	4.122e5	3.57	168.5	N/A	1.322011e2
T24205074a	Unknown	2.38e6	4.308e5	3.58	237.3	N/A	1.444362e2
T24205076a	Unknown	2.81e6	5.342e5	3.58	182.1	N/A	1.375577e2
T24205077a	Unknown	2.27e6	5.453e5	3.58	121.3	N/A	1.088924e2
T24205078a	Unknown	2.73e6	5.522e5	3.57	117.5	N/A	1.293163e2
T24205080a	Unknown	2.99e6	4.264e5	3.58	255.0	N/A	1.833063e2
T24205081a	Unknown	2.04e6	4.461e5	3.59	170.3	N/A	1.193855e2
T24205082a	Unknown	2.64e6	3.687e5	3.58	325.9	N/A	1.875263e2
T24205084a	Unknown	3.39e6	4.532e5	3.58	240.3	N/A	1.955244e2
T24205085a	Unknown	2.44e6	6.016e5	3.57	145.5	N/A	1.063166e2
T24205086a	Unknown	3.49e6	5.338e5	3.58	279.0	N/A	1.712718e2
T24205088a	Unknown	2.60e6	7.010e5	3.58	401.4	N/A	9.686377e1
T24205089a	Unknown	2.24e6	5.613e5	3.58	243.1	N/A	1.046227e2
T24205090a	Unknown	2.50e6	6.330e5	3.58	311.0	N/A	1.031992e2

Compound name: SAG
Regression Equation: y = 0.03822 x + 8.96295e-4 (r = 0.99431) (weighting: 1 / x^2)

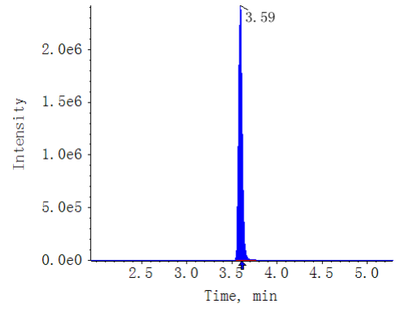


Peak Review

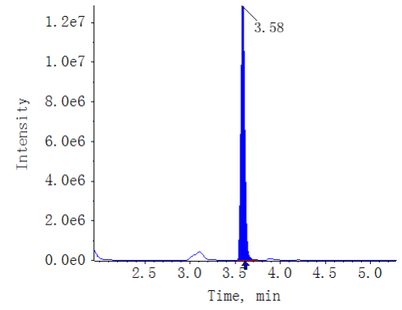
Blank
SAG AREA:N/A S/N:N/A



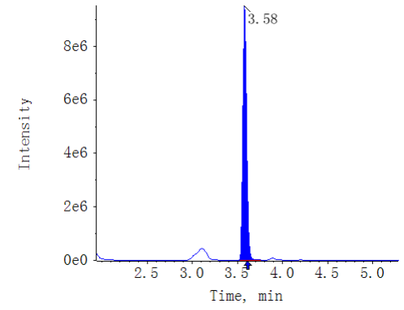
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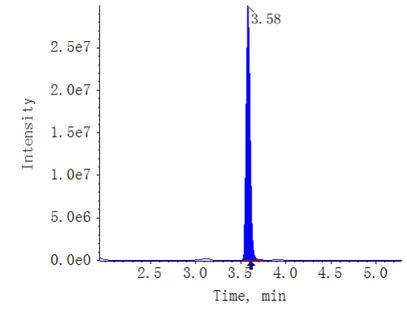
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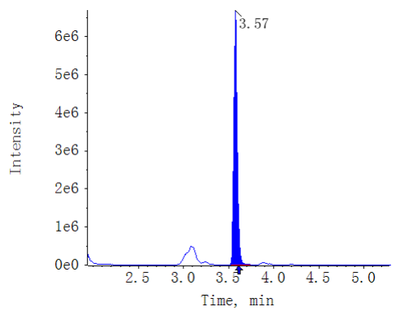
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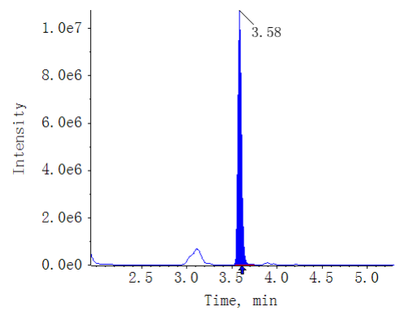
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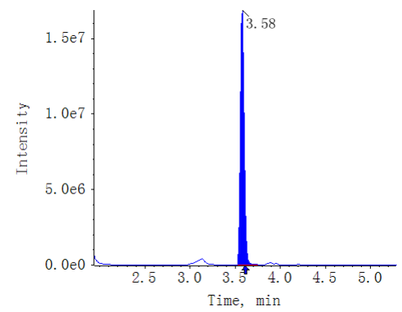
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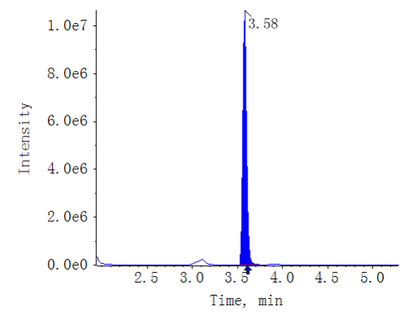
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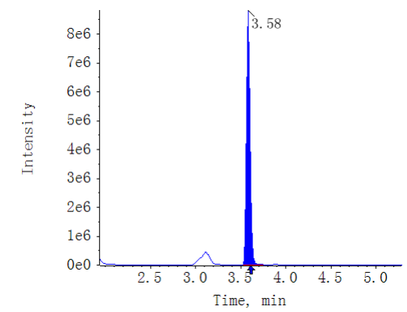
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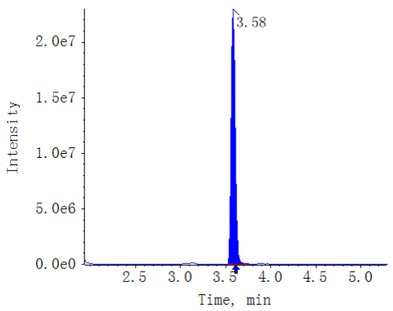
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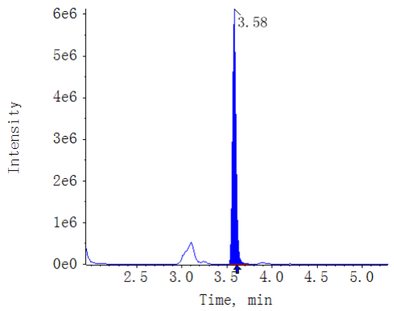
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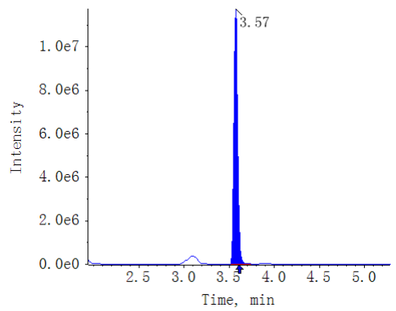
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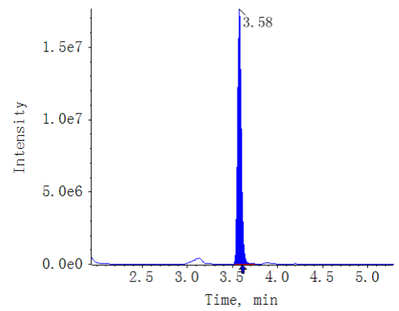
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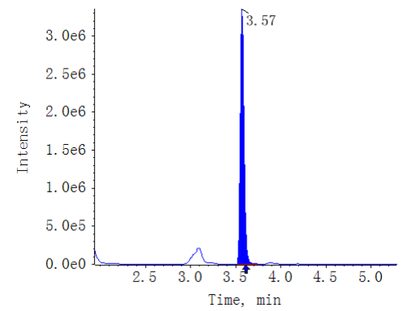
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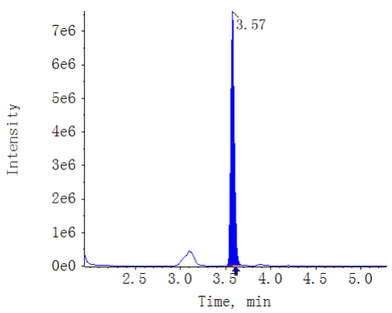
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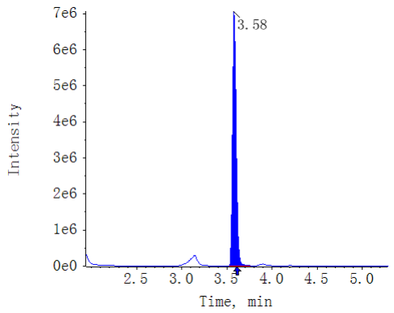
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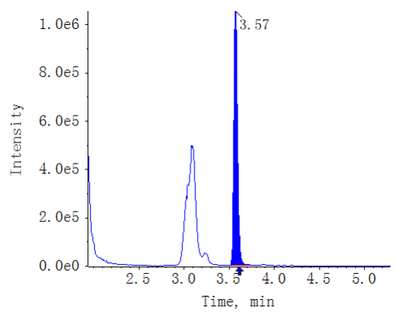
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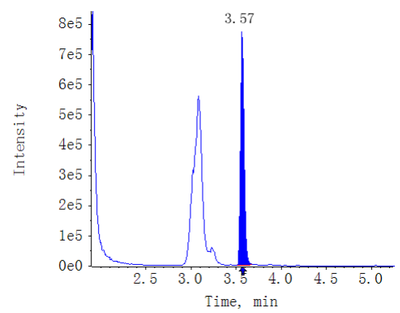
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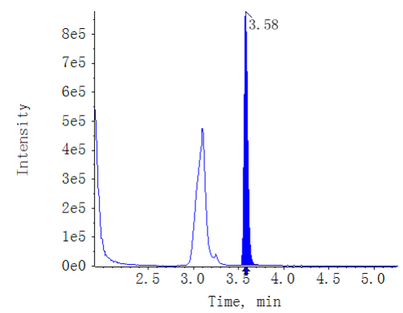
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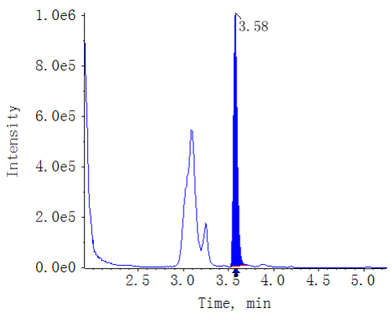
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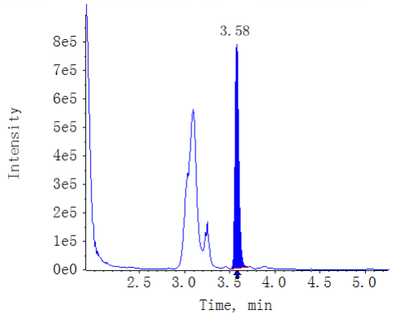
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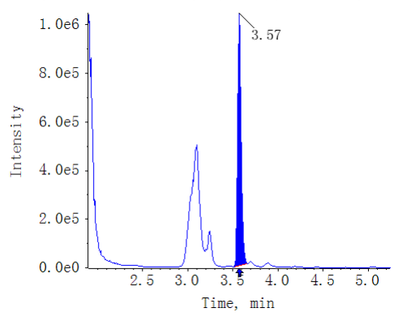
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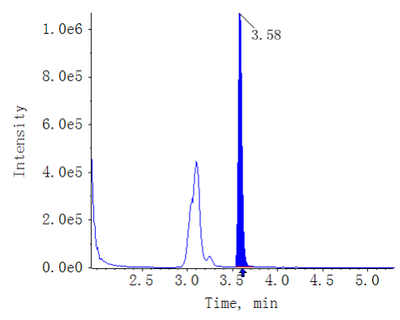
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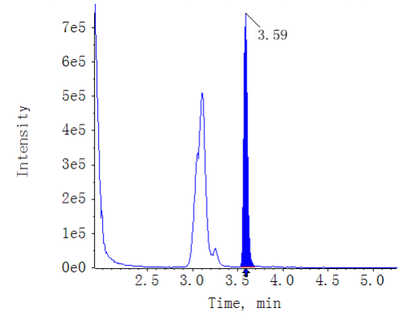
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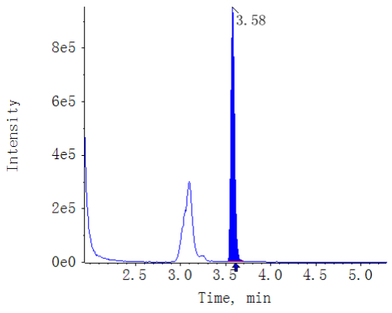
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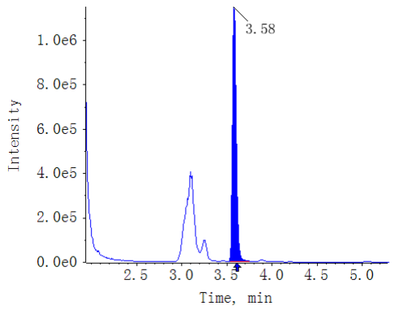
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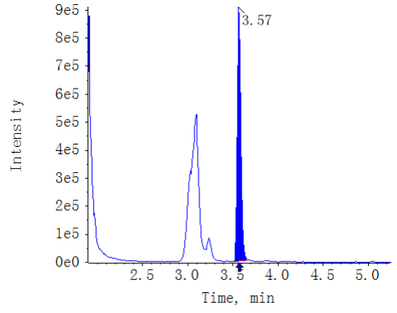
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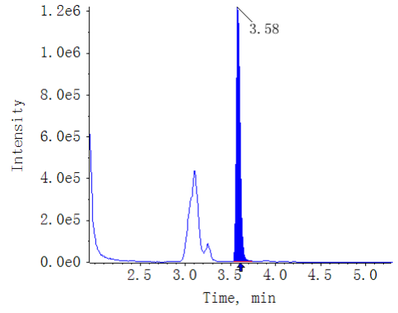
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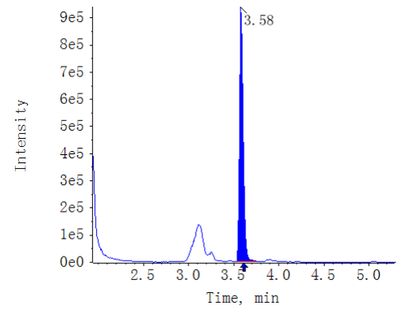
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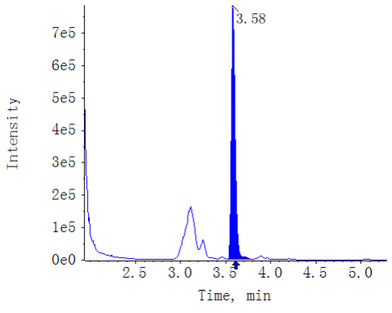
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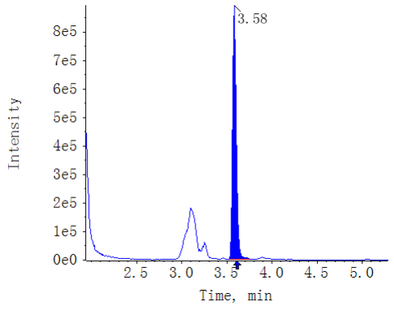
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SAG AREA:2.24e6 S/N:243.1



T24205090a
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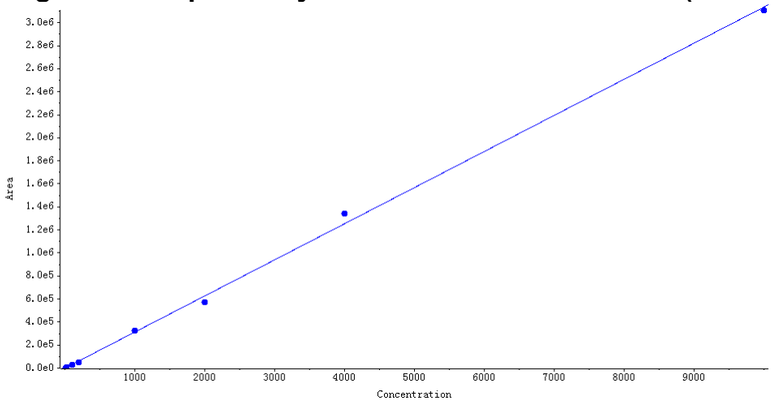


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:107

Compound name: t-CA_1 (146.8 / 77.1)

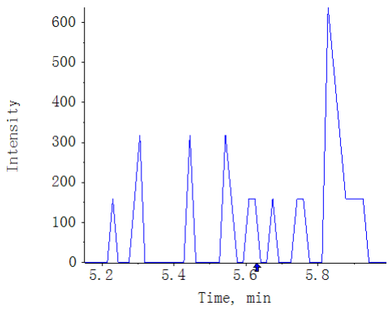
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	N/A	N/A	N/A	0.2000	N/A
STD_0.05ppb	Standard	N/A	N/A	N/A	N/A	1.0000	N/A
STD_0.1ppb	Standard	N/A	N/A	N/A	N/A	2.0000	N/A
STD_0.5ppb	Standard	3.45e3	N/A	5.54	4.1	10.0000	1.322444e1
STD_1ppb	Standard	5.65e3	N/A	5.55	7.6	20.0000	2.021838e1
STD_5ppb	Standard	2.67e4	N/A	5.54	33.2	100.0000	8.744646e1
STD_10ppb	Standard	4.86e4	N/A	5.54	42.2	200.0000	1.572940e2
STD_50ppb	Standard	3.22e5	N/A	5.54	61.3	1000.0000	1.027170e3
STD_100ppb	Standard	5.75e5	N/A	5.55	42.9	2000.0000	1.834989e3
STD_200ppb	Standard	1.34e6	N/A	5.55	66.9	4000.0000	4.280476e3
STD_500ppb	Standard	3.11e6	N/A	5.54	56.3	10000.0000	9.909182e3
V2.0_MW_RQC1_20240827	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	2.95e4	N/A	5.56	25.3	N/A	9.632618e1
MWXS243370a_R1	Quality Control	2.91e4	N/A	5.55	34.0	0.0000	9.510441e1
MWXS243370a_R2	Quality Control	2.48e4	N/A	5.54	39.0	0.0000	8.133898e1
MWXS243370a_R3	Quality Control	2.56e4	N/A	5.54	32.6	0.0000	8.380196e1
T24205052a	Unknown	4.11e4	N/A	5.54	33.5	N/A	1.333862e2
T24205053a	Unknown	2.89e4	N/A	5.54	24.9	N/A	9.446150e1
T24205054a	Unknown	1.23e4	N/A	5.54	16.4	N/A	4.138565e1
T24205056a	Unknown	6.67e4	N/A	5.54	52.2	N/A	2.147763e2
T24205057a	Unknown	4.41e4	N/A	5.55	44.2	N/A	1.429213e2
T24205058a	Unknown	4.76e4	N/A	5.54	32.7	N/A	1.540929e2
T24205060a	Unknown	1.31e4	N/A	5.54	25.6	N/A	4.404055e1
T24205061a	Unknown	5.34e3	N/A	5.54	10.5	N/A	1.924042e1
T24205062a	Unknown	8.86e3	N/A	5.55	15.9	N/A	3.044854e1
T24205064a	Unknown	4.30e4	N/A	5.55	32.0	N/A	1.394264e2
T24205065a	Unknown	1.64e4	N/A	5.54	21.8	N/A	5.459610e1
T24205066a	Unknown	7.36e4	N/A	5.54	68.8	N/A	2.368094e2
T24205068a	Unknown	2.56e4	N/A	5.54	42.6	N/A	8.387191e1
T24205069a	Unknown	5.97e4	N/A	5.54	51.6	N/A	1.924624e2
T24205070a	Unknown	6.52e4	N/A	5.55	46.1	N/A	2.101929e2
T24205072a	Unknown	1.35e4	N/A	5.53	20.3	N/A	4.533121e1
T24205073a	Unknown	4.56e3	N/A	5.54	10.4	N/A	1.677183e1
T24205074a	Unknown	1.21e4	N/A	5.55	18.3	N/A	4.074228e1
T24205076a	Unknown	2.09e4	N/A	5.54	29.4	N/A	6.876467e1
T24205077a	Unknown	1.46e4	N/A	5.55	16.3	N/A	4.880724e1
T24205078a	Unknown	2.27e4	N/A	5.54	21.8	N/A	7.446029e1
T24205080a	Unknown	1.36e4	N/A	5.54	19.6	N/A	4.550094e1
T24205081a	Unknown	5.65e3	N/A	5.56	13.6	N/A	2.022176e1
T24205082a	Unknown	1.32e4	N/A	5.55	22.0	N/A	4.417556e1
T24205084a	Unknown	2.15e4	N/A	5.55	21.4	N/A	7.084659e1
T24205085a	Unknown	1.18e4	N/A	5.54	28.0	N/A	3.981438e1
T24205086a	Unknown	1.66e4	N/A	5.55	27.9	N/A	5.517717e1
T24205088a	Unknown	1.77e4	N/A	5.55	19.3	N/A	5.872015e1
T24205089a	Unknown	2.14e4	N/A	5.54	25.8	N/A	7.029326e1
T24205090a	Unknown	1.92e4	N/A	5.54	28.7	N/A	6.331143e1

Compound name: t-CA_1
Regression Equation: y = 313.69199 x + -696.43971 (r = 0.99863) (weighting: 1 / x)

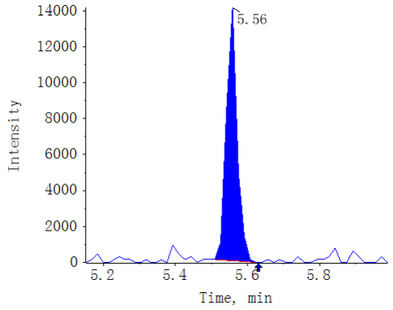


Peak Review

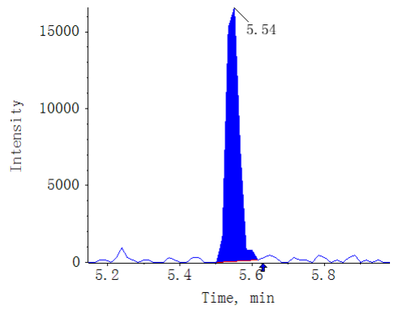
Blank
t-CA_1 AREA:N/A S/N:N/A



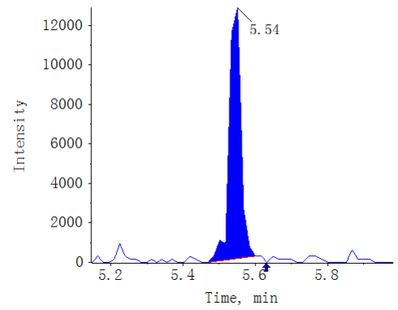
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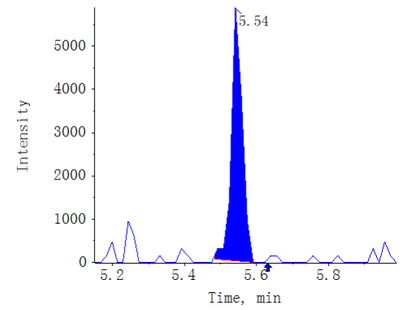
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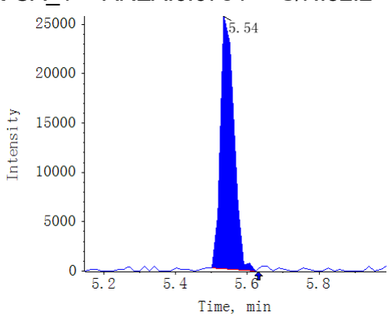
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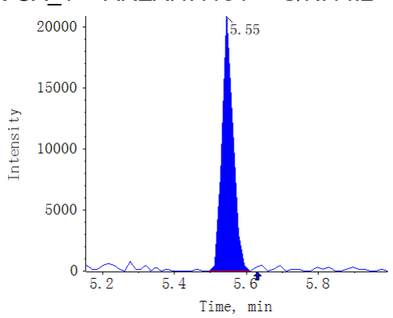
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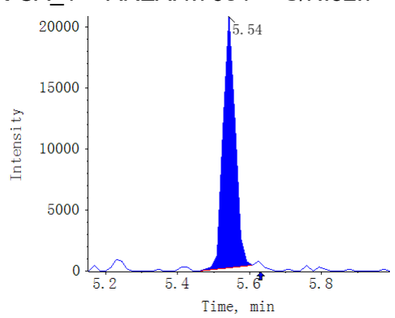
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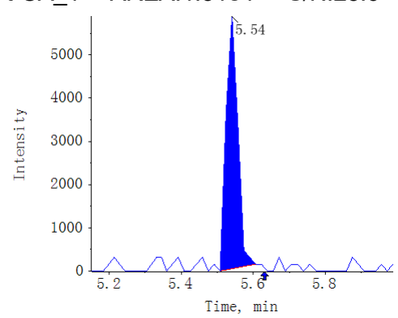
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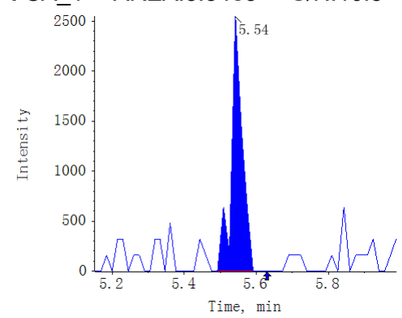
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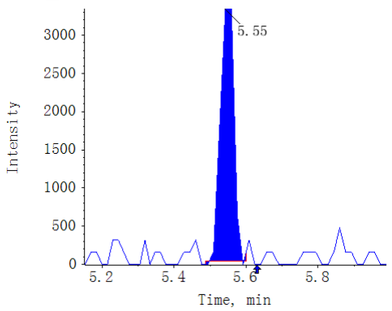
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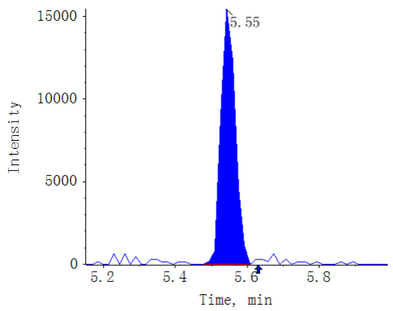
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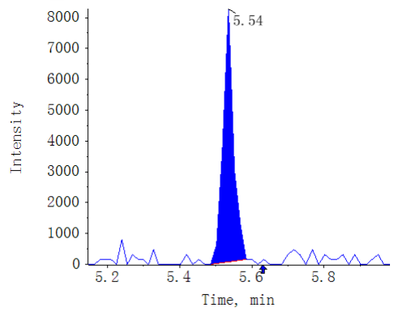
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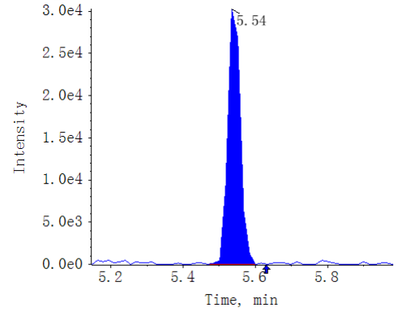
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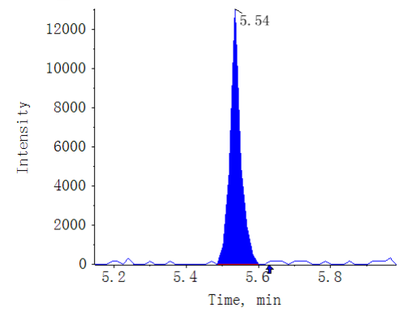
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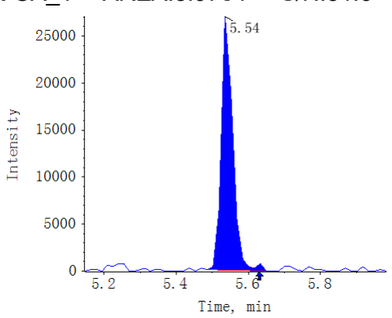
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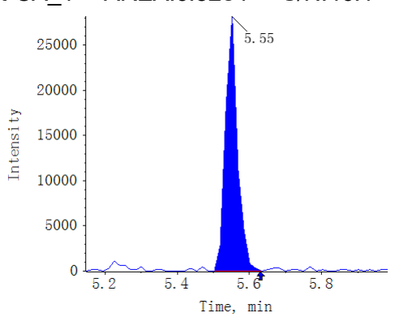
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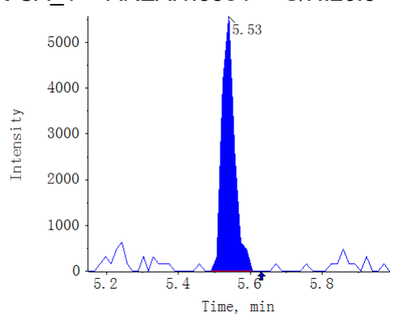
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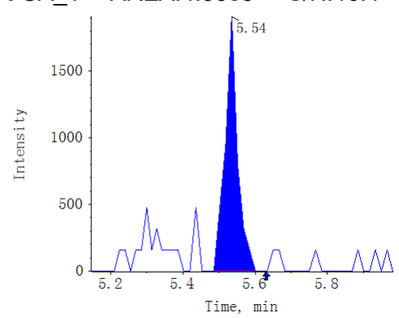
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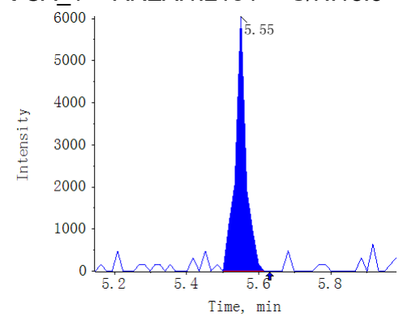
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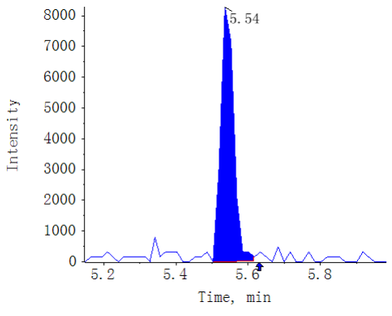
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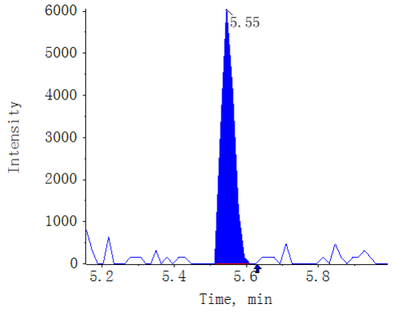
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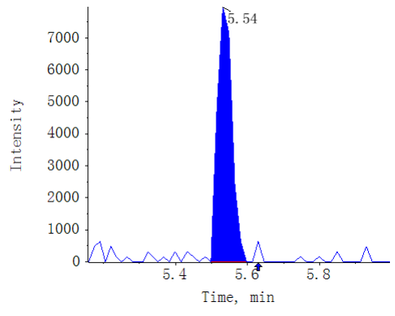
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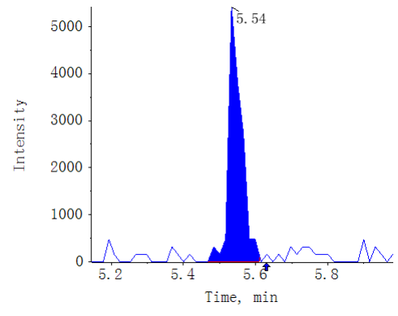
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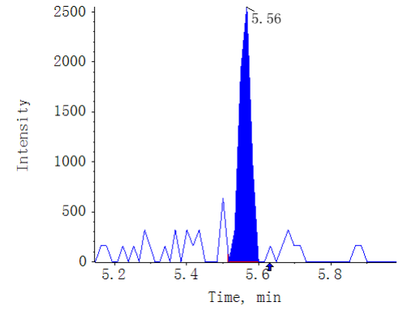
T24205078a
t-CA_1 AREA:2.27e4 S/N:21.8



T24205080a
t-CA_1 AREA:1.36e4 S/N:19.6

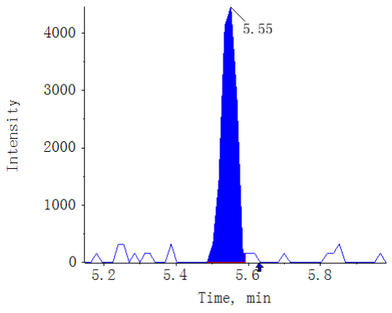


T24205081a
t-CA_1 AREA:5.65e3 S/N:13.6



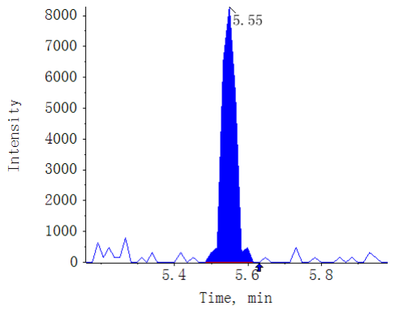
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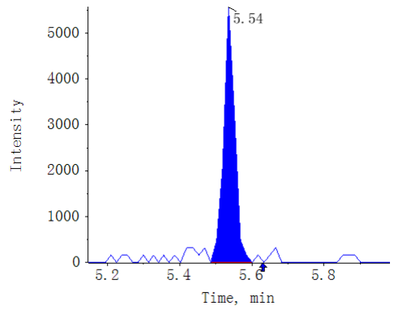
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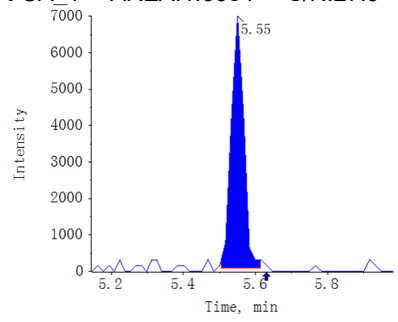
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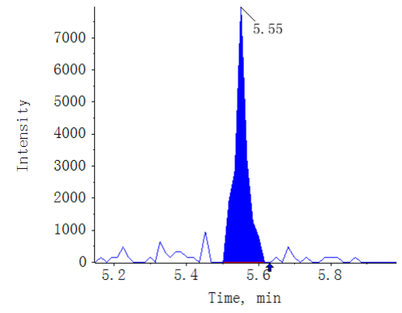
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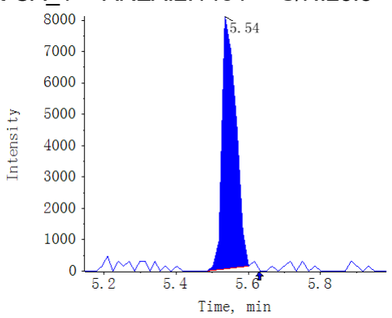
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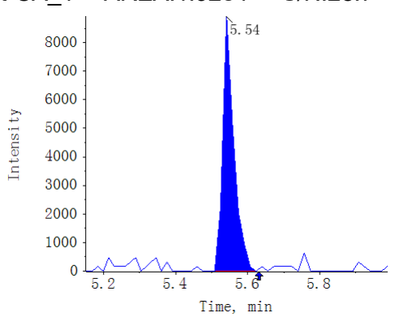
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T24205090a

t-CA_1 AREA:1.92e4 S/N:28.7

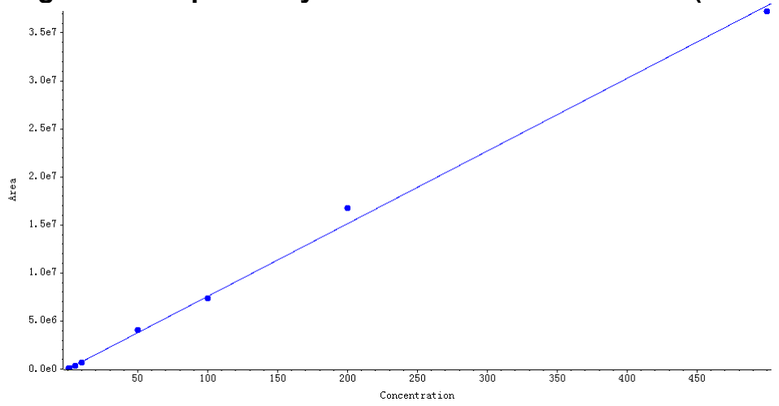


Result Table	MWXS-24-3370-a_30_WH6500-17_A20-3_V6.0_CYN_20240830	**Algorithm Used**	MQ4
Acquisition Method	ACC-PHs_V6.0_WH6500-17_CMY_20240521.dam	**Instrument Name**	Triple Quad 6500+ Low Mass
Project	N/A	**Analytes QTY**	109:108

Compound name: 2-Coumarate (162.8 / 119.0)

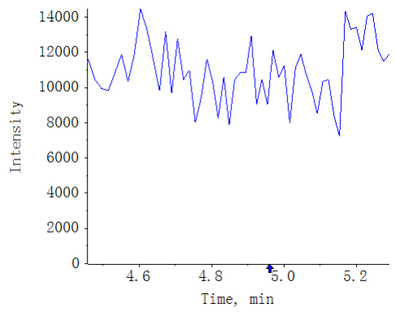
Sample Name	Sample Type	Area (cps)	Is Area (cps)	RT (min)	S/N	Target Conc	Calculated Conc.()
STD_0.01ppb	Standard	N/A	N/A	N/A	N/A	0.0100	N/A
STD_0.05ppb	Standard	N/A	N/A	N/A	N/A	0.0500	N/A
STD_0.1ppb	Standard	N/A	N/A	N/A	N/A	0.1000	N/A
STD_0.5ppb	Standard	4.51e4	N/A	4.87	10.0	0.5000	5.135405e-1
STD_1ppb	Standard	7.86e4	N/A	4.88	10.6	1.0000	9.572641e-1
STD_5ppb	Standard	3.80e5	N/A	4.87	35.7	5.0000	4.942551e0
STD_10ppb	Standard	6.82e5	N/A	4.88	36.4	10.0000	8.933341e0
STD_50ppb	Standard	4.02e6	N/A	4.88	53.5	50.0000	5.311809e1
STD_100ppb	Standard	7.40e6	N/A	4.88	50.8	100.0000	9.774961e1
STD_200ppb	Standard	1.68e7	N/A	4.88	62.8	200.0000	2.219000e2
STD_500ppb	Standard	3.72e7	N/A	4.88	61.2	500.0000	4.922264e2
V2.0_MW_RQC1_20240827	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
Blank	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
V3.0_MWMS_20240829_1	Unknown	4.23e5	N/A	4.89	33.4	N/A	5.506877e0
MWXS243370a_R1	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R2	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
MWXS243370a_R3	Quality Control	N/A	N/A	N/A	N/A	0.0000	N/A
T24205052a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205053a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205054a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205056a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205057a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205058a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205060a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205061a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205062a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205064a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205065a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205066a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205068a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205069a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205070a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205072a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205073a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205074a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205076a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205077a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205078a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205080a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205081a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205082a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205084a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205085a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205086a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205088a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205089a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A
T24205090a	Unknown	N/A	N/A	N/A	N/A	N/A	N/A

Compound name: 2-Coumarate
Regression Equation: y = 7.56420e4 x + 6211.02139 (r = 0.99736) (weighting: 1 / x^2)

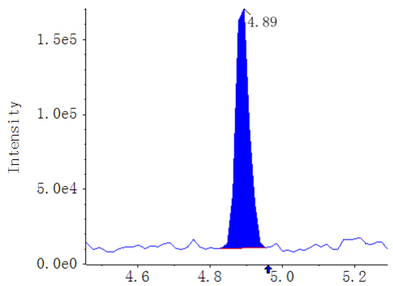


Peak Review

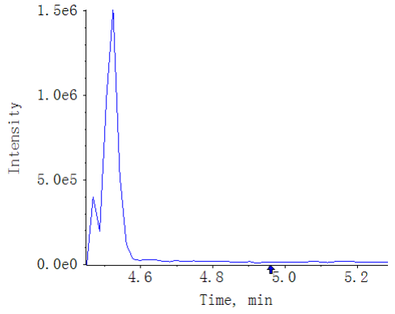
Blank
2-Coumarate AREA:N/A S/N:N/A



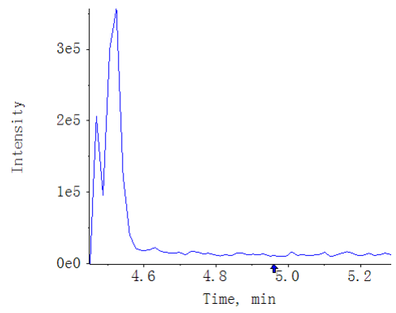
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2-Coumarate AREA:4.23e5 S/N:33.4



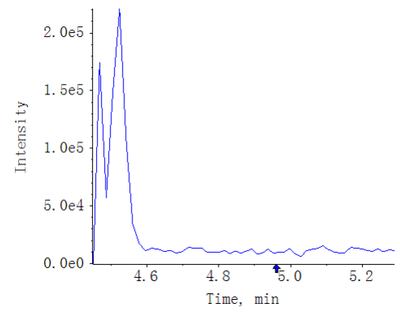
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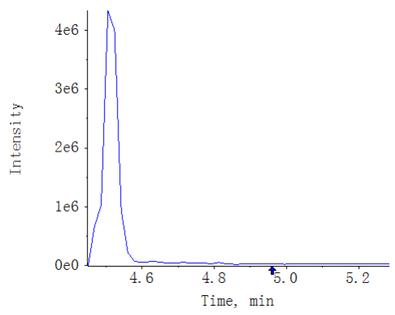
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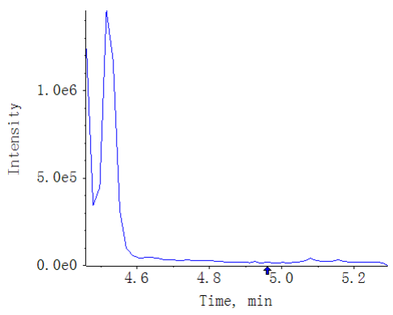
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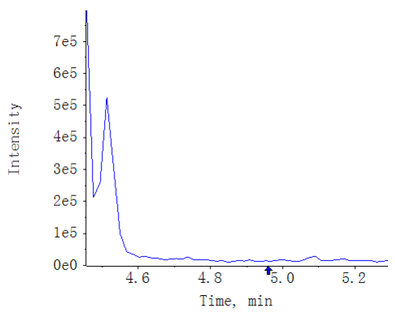
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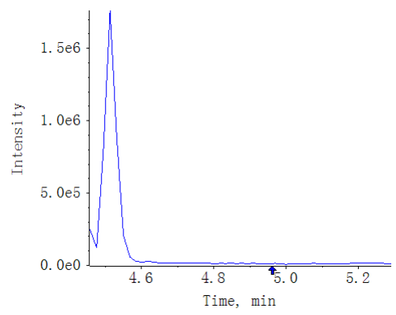
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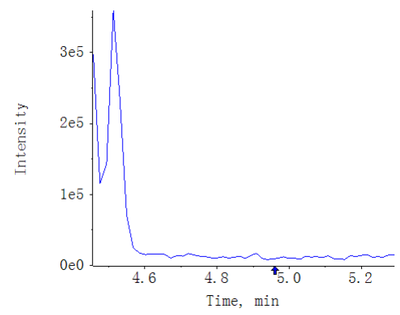
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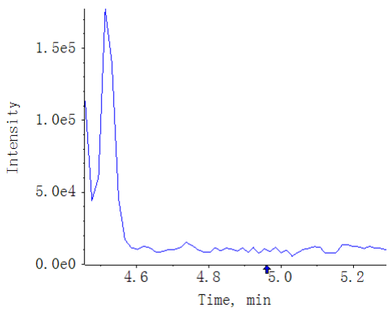
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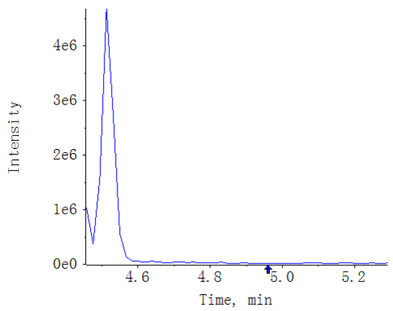
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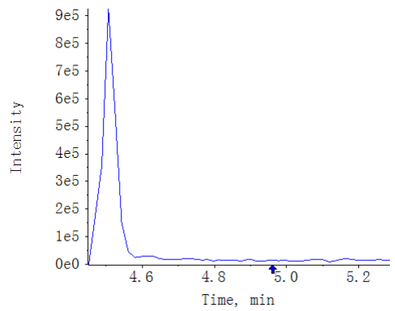
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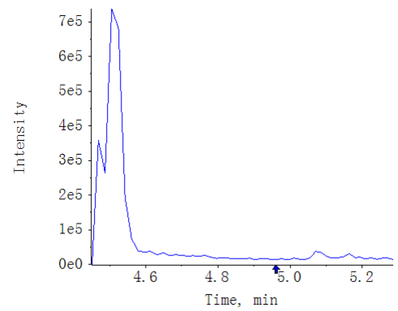
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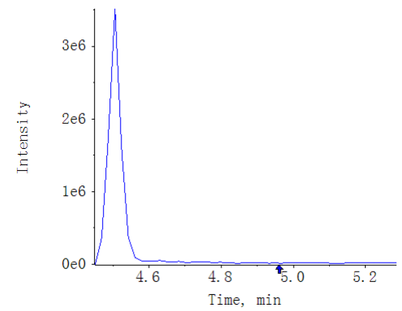
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2-Coumarate AREA:N/A S/N:N/A



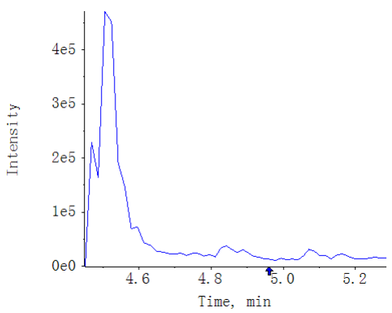
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2-Coumarate AREA:N/A S/N:N/A



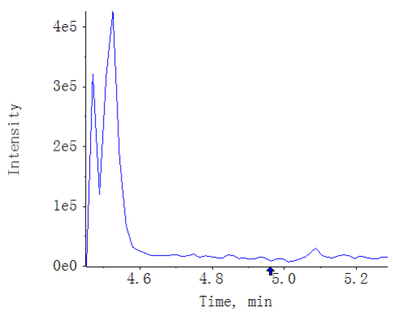
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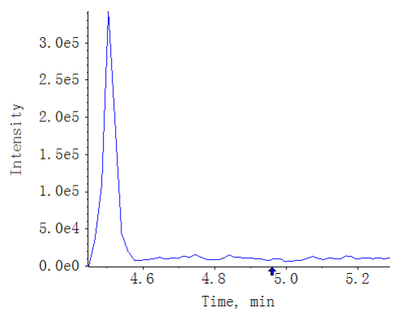
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2-Coumarate AREA:N/A S/N:N/A



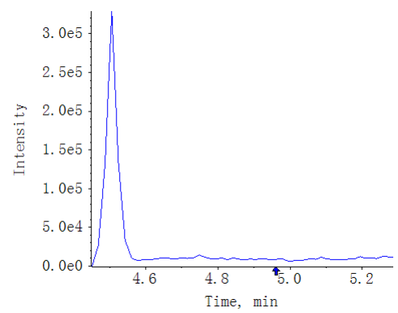
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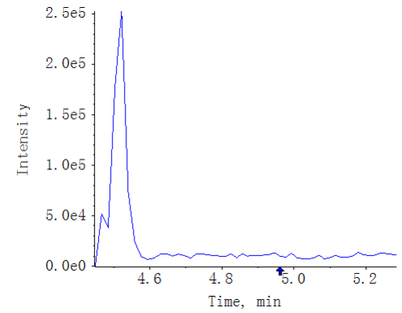
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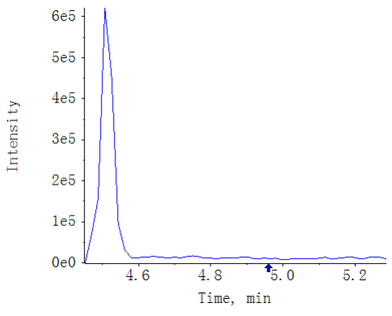
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2-Coumarate AREA:N/A S/N:N/A



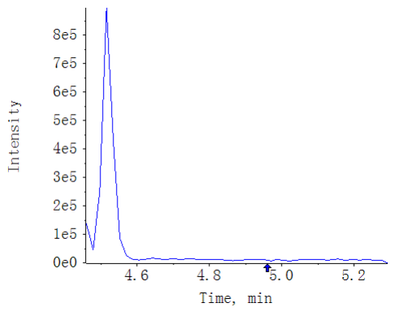
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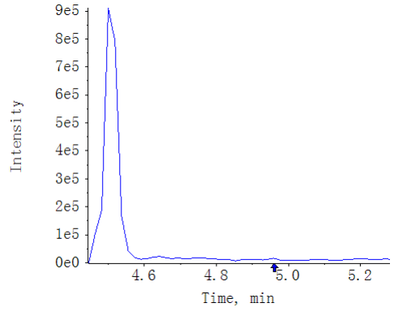
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2-Coumarate AREA:N/A S/N:N/A



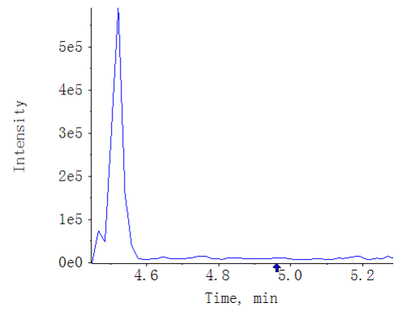
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2-Coumarate AREA:N/A S/N:N/A



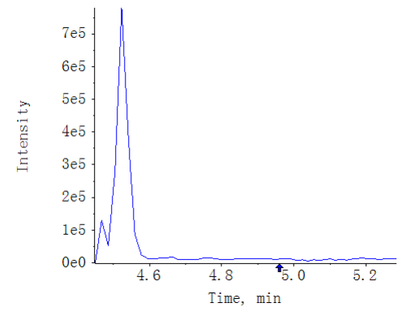
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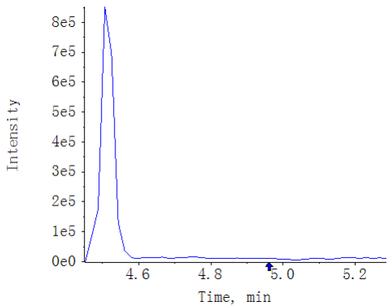
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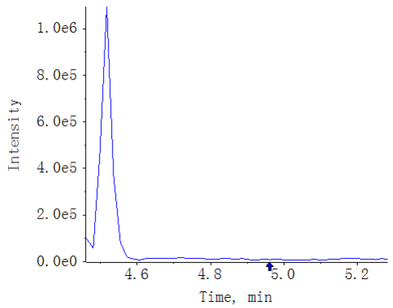
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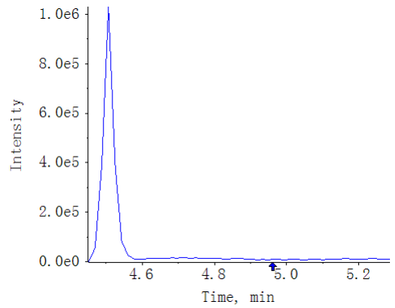
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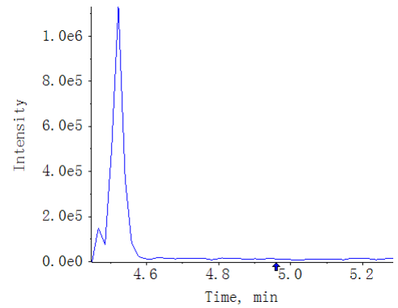
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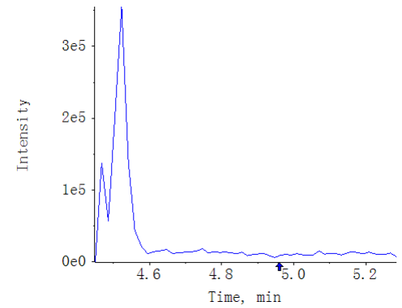
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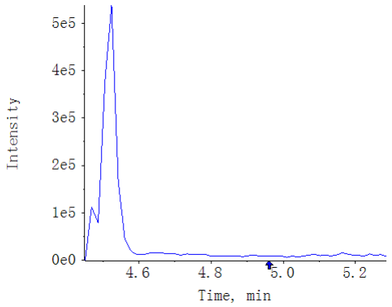
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T24205088a
2-Coumarate AREA:N/A S/N:N/A



T24205089a
2-Coumarate AREA:N/A S/N:N/A



T24205090a
2-Coumarate AREA:N/A S/N:N/A

