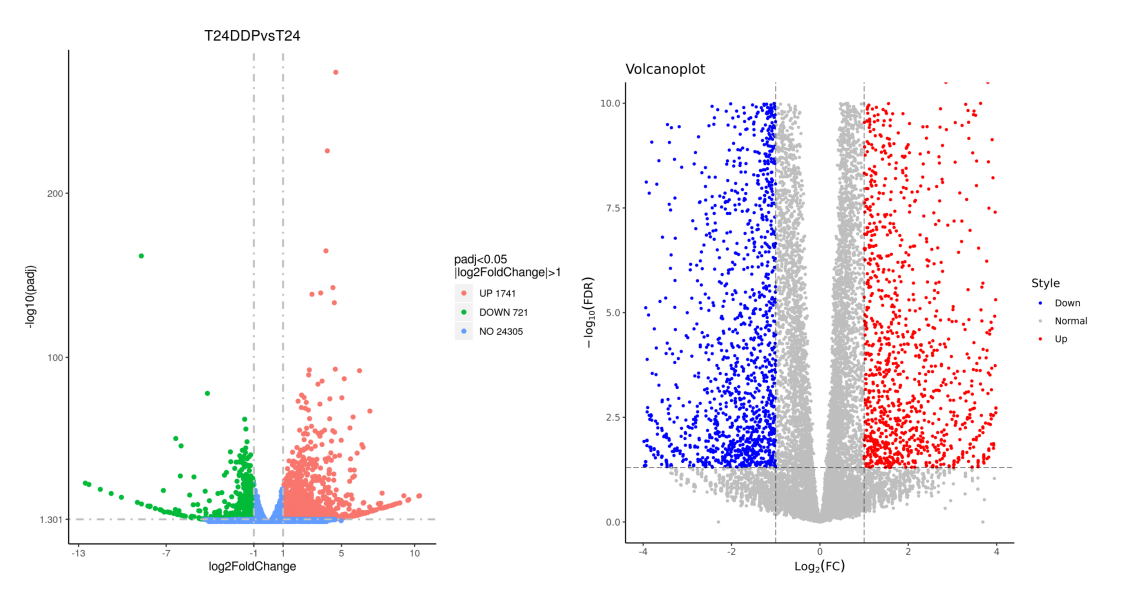
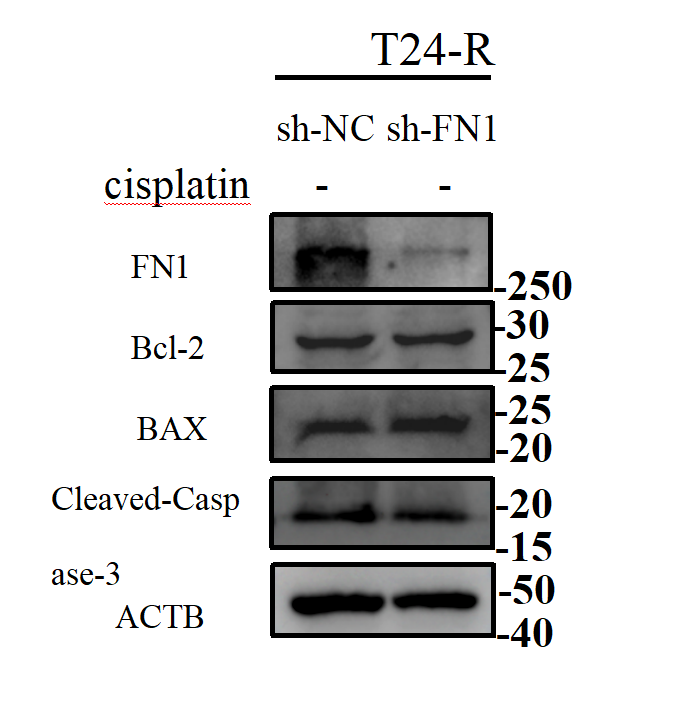
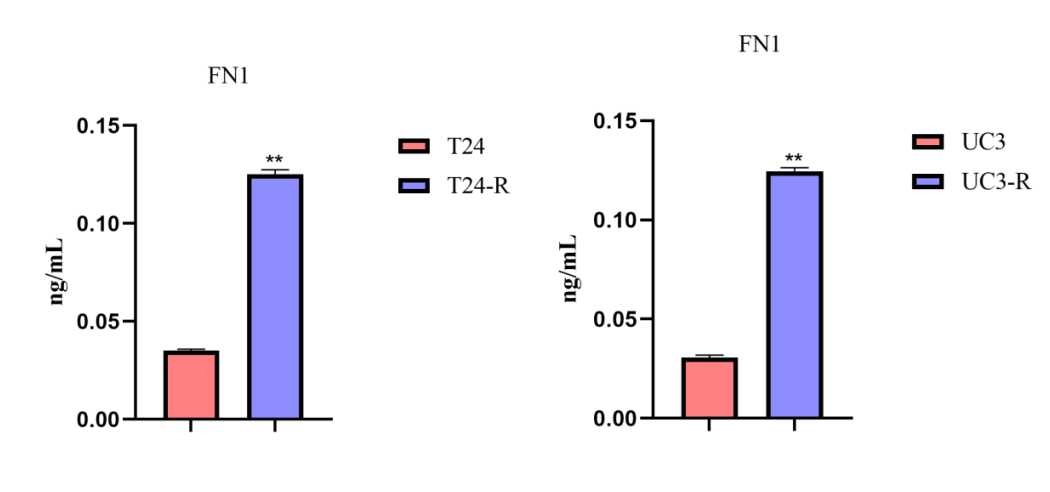
**Supplementary Figure S1.** Volcano plots of the omics data. Transcriptomic analysis of T24-R vs T24 (GEO: GSE309386). Transcriptomic analysis of UC3-R vs UC3 (GEO: GSE309388).

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**Supplementary Figure S2.** In the drug-resistant cell lines, the knockdown of FN1 does not impact cellular apoptosis in the absence of cisplatin.

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**Supplementary Figure S3.** The supernatants of the GC-resistant cell lines and GC-sensitive cell lines were collected after 48 hours of culture to detect the FN1 levels. It was found that the FN1 content in the supernatant of the GC-resistant cell lines was significantly increased. \*\*p<0.01.

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**Supplementary Figure S4.** The incorporation of rFN1 into T24-R has been shown to augment the phosphorylation of FAK at Y397. \*\*p<0.01.

未标题-1