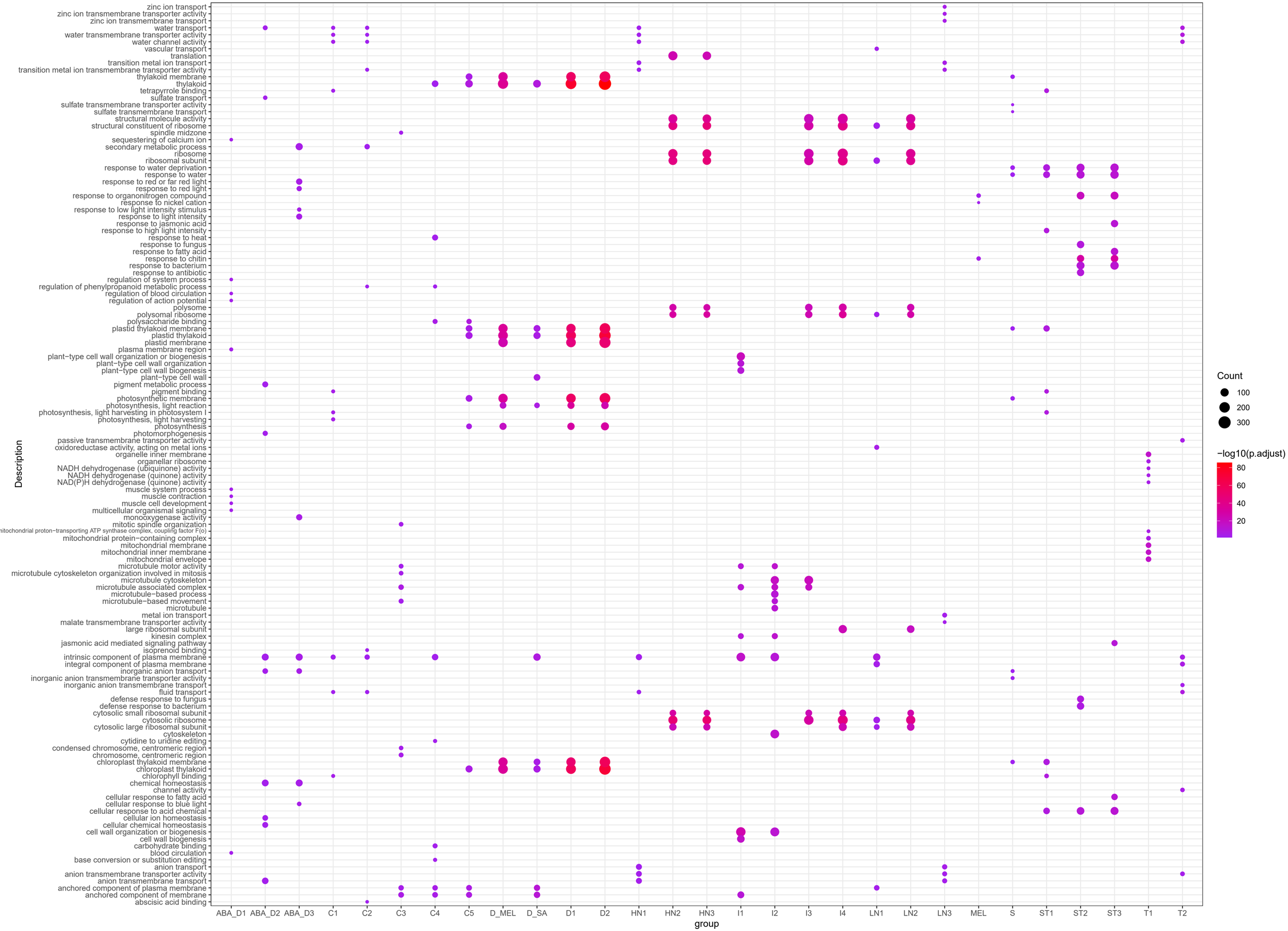
zinc ion transport
zinc ion transmembrane transporter activity
zinc ion transmembrane transport
water transport
water transmembrane transporter activity
water channel activity
vascular transport
translation
transition metal ion transport
transition metal ion transmembrane transporter activity
thylakoid membrane
thylakoid
tetrapyrrole binding
sulfate transport
sulfate transmembrane transporter activity
sulfate transmembrane transport
structural molecule activity
structural constituent of ribosome
spindle midzone
sequestering of calcium ion
secondary metabolic process
ribosome
ribosomal subunit
response to water deprivation
response to water
response to red or far red light
response to red light
response to organonitrogen compound
response to nickel cation
response to low light intensity stimulus
response to light intensity
response to jasmonic acid
response to high light intensity
response to heat
response to fungus
response to fatty acid
response to chitin
response to bacterium
response to antibiotic
regulation of system process
regulation of phenylpropanoid metabolic process
regulation of blood circulation
regulation of action potential
polysome
polysomal ribosome
polysaccharide binding
plastid thylakoid membrane
plastid thylakoid
plastid membrane
plasma membrane region
plant−type cell wall organization or biogenesis
plant−type cell wall organization
plant−type cell wall biogenesis
plant−type cell wall
pigment metabolic process
pigment binding
photosynthetic membrane
photosynthesis, light reaction
photosynthesis, light harvesting in photosystem I
photosynthesis, light harvesting
photosynthesis
photomorphogenesis
passive transmembrane transporter activity
oxidoreductase activity, acting on metal ions
organelle inner membrane
organellar ribosome
NADH dehydrogenase (ubiquinone) activity
NADH dehydrogenase (quinone) activity
NAD(P)H dehydrogenase (quinone) activity
muscle system process
muscle contraction
muscle cell development
multicellular organismal signaling
monooxygenase activity
mitotic spindle organization
mitochondrial proton−transporting ATP synthase complex, coupling factor F(o)
mitochondrial protein−containing complex
mitochondrial membrane
mitochondrial inner membrane
mitochondrial envelope
microtubule motor activity
microtubule cytoskeleton organization involved in mitosis
microtubule cytoskeleton
microtubule associated complex
microtubule−based process
microtubule−based movement
microtubule
metal ion transport
malate transmembrane transporter activity
large ribosomal subunit
kinesin complex
jasmonic acid mediated signaling pathway
isoprenoid binding
intrinsic component of plasma membrane
integral component of plasma membrane
inorganic anion transport
inorganic anion transmembrane transporter activity
inorganic anion transmembrane transport
fluid transport
defense response to fungus
defense response to bacterium
cytosolic small ribosomal subunit
cytosolic ribosome
cytosolic large ribosomal subunit
cytoskeleton
cytidine to uridine editing
condensed chromosome, centromeric region
chromosome, centromeric region
chloroplast thylakoid membrane
chloroplast thylakoid
chlorophyll binding
chemical homeostasis
channel activity
cellular response to fatty acid
cellular response to blue light
cellular response to acid chemical
cellular ion homeostasis
cellular chemical homeostasis
cell wall organization or biogenesis
cell wall biogenesis
carbohydrate binding
blood circulation
base conversion or substitution editing
anion transport
anion transmembrane transporter activity
anion transmembrane transport
anchored component of plasma membrane
anchored component of membrane
abscisic acid binding
Description
ABA_D1
ABA_D2
ABA_D3
C1
C2
C3
C4
C5
D_MEL
D_SA
D1
D2
HN1
HN2
HN3
I1
I2
I3
I4
LN1
LN2
LN3
MEL
S
ST1
ST2
ST3
T1
T2
group
Count
100
200
300
−log10(p.adjust)
80
60
40
20