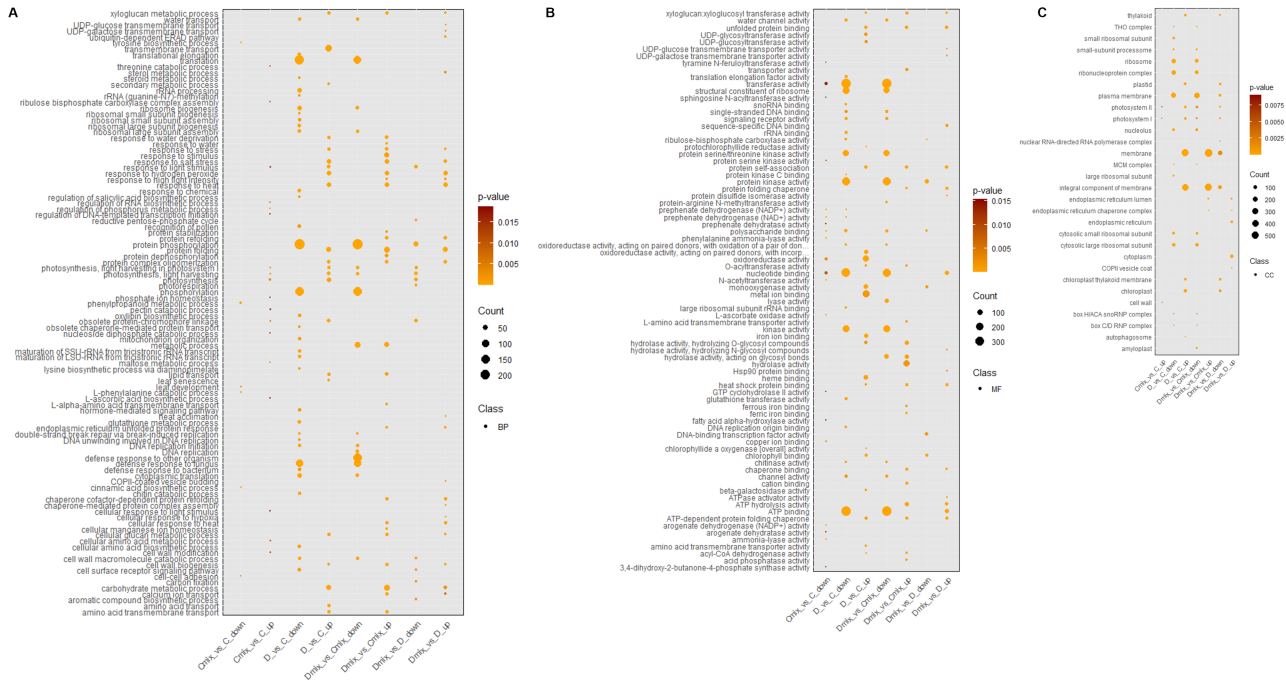
A
xyloglucan metabolic process
water transport
UDP-glucose transmembrane transport
UDP-galactose transmembrane transport
ubiquitin-dependent ERAD pathway
tyrosine biosynthetic process
transmembrane transport
translational elongation
transport
threonine catabolic process
sterol metabolic process
steroid metabolic process
secondary metabolic process
RNA 3'-end processing
rRNA (guanine-2'-O)-methylation
ribulose bisphosphate carboxylase complex assembly
ribosome biogenesis
ribosomal small subunit biogenesis
ribosomal small subunit assembly
ribosomal large subunit biogenesis
ribosomal large subunit assembly
response to water deprivation
response to water
response to stress
response to stimulus
response to nematode
response to oxygen levels
response to high light intensity
response to heat
response to chemical
regulation of stomatal opening
regulation of cellular pH
regulation of cellular ketone metabolic process
regulation of DNA-templated transcription initiation
reductive pentose-phosphate cycle
recognition of pollen
protein stabilization
protein refolding
protein folding
protein dephosphorylation
protein complex oligomerization
photosynthesis, light harvesting in photosystem I
photosynthesis, light harvesting
photosynthesis
photosynthesis
phosphorylation
phosphate ion homeostasis
phenylpropanoid metabolic process
pectin catabolic process
oxygen evolving complex assembly
obsolete oxidation-reduction process
obsolete chaperone-mediated protein transport
nucleoside diphosphate catabolic process
nitrogen compound transport
metabolic process
maturation of SSU-rRNA from tricistronic rRNA transcript
maturation of LSU-rRNA from tricistronic rRNA transcript
maltose metabolic process
lysine biosynthetic process via diaminopimelate
lipid transport
leaf senescence
leaf development
L-phenylalanine catabolic process
L-serine biosynthetic process
L-alpha-amino acid transmembrane transport
L-alpha-amino acid biosynthetic process
isoprenoid metabolic process
isoprenoid biosynthetic process
intracellular transport
intracellular signal transduction
intracellular pH reduction
intracellular iron ion homeostasis
intracellular chloride ion homeostasis
intracellular calcium ion homeostasis
intracellular cellular homeostasis
intracellular ATP homeostasis
intracellular anion homeostasis
intracellular