-log10 P-value
(a)
0
1
2
3
oligosaccharide biosynthetic…
mitochondrial mRNA…
phospholipid dephosphorylation
fucosylation
xyloglucan biosynthetic process
transcription, RNA-templated
glycolipid biosynthetic process
globoside metabolic process
petal formation
sepal formation
acyl-carrier-protein…
magnesium ion…
magnesium ion transport
RNA-directed RNA…
core mediator complex
DNA polymerase complex
small ribosomal subunit
galactinol-raffinose…
galactoside 2-alpha-L-…
RNA-directed RNA…
RNA polymerase II…
phosphatidate phosphatase…
DNA clamp loader activity
magnesium ion…
rRNA binding
protein-cysteine S-…
zinc ion binding
-log10 P-value
(b)
3
2
1
0
meiotic prophase I
meiotic telophase I
regulation of ruffle assembly
maturation of 5.8S rRNA from…
nucleic acid metabolic process
meiotic anaphase I
megasporogenesis
cell wall modification involved in…
positive regulation of mitochondrial…
RNA-dependent DNA replication
xanthophyll catabolic process
regulation of response to osmotic stress
vitamin B6 metabolic process
proanthocyanidin biosynthetic process
positive regulation of defense response
endonucleolytic cleavage involved in…
carotene catabolic process
maturation of LSU-rRNA from…
DNA recombination
strigolactone biosynthetic process
mitochondrial respiratory chain…
secondary shoot formation
red, far-red light phototransduction
cytokinesis
purine nucleoside catabolic process
RNA phosphodiester bond hydrolysis,…
microsporogenesis
inositol trisphosphate metabolic process
positive regulation of flower development
meiosis I
response to fungus
ruffle membrane
glycosylphosphatidylinositol-N-…
preribosome, large subunit precursor
integral component of mitochondrial…
polysaccharide binding
pyridoxine:NADP 4-dehydrogenase…
ribonucleoprotein complex binding
phosphatidylinositol binding
leucocyanidin oxygenase activity
RNA-directed DNA polymerase activity
ATPase activity, coupled to…
inositol tetrakisphosphate 1-kinase…
inositol-1,3,4-trisphosphate 6-kinase…
inositol-1,3,4-trisphosphate 5-kinase…
hydrolase activity, hydrolyzing O-…
purine nucleosidase activity
protein serine/threonine kinase activity
malate dehydrogenase…
RNA binding