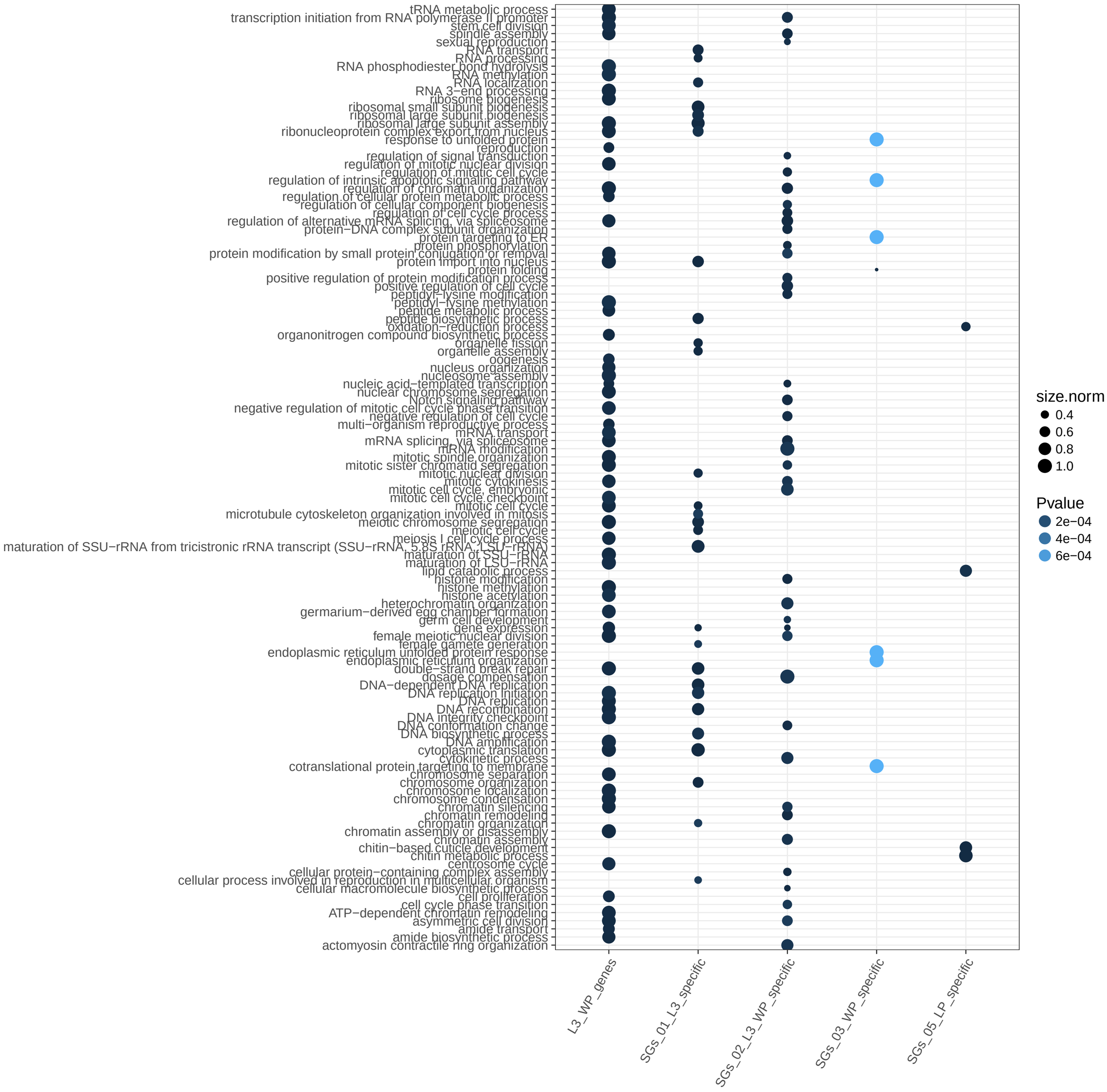
tRNA metabolic process
transcription initiation from RNA polymerase II promoter
stem cell division
spindle assembly
sexual reproduction
RNA transport
RNA processing
RNA phosphodiester bond hydrolysis
RNA methylation
RNA localization
RNA 3−end processing
ribosome biogenesis
ribosomal small subunit biogenesis
ribosomal large subunit biogenesis
ribosomal large subunit assembly
ribonucleoprotein complex export from nucleus
response to unfolded protein
reproduction
regulation of signal transduction
regulation of mitotic nuclear division
regulation of mitotic cell cycle
regulation of intrinsic apoptotic signaling pathway
regulation of chromatin organization
regulation of cellular protein metabolic process
regulation of cellular component biogenesis
regulation of cell cycle process
regulation of alternative mRNA splicing, via spliceosome
protein−DNA complex subunit organization
protein targeting to ER
protein phosphorylation
protein modification by small protein conjugation or removal
protein import into nucleus
protein folding
positive regulation of protein modification process
positive regulation of cell cycle
peptidyl−lysine modification
peptidyl−lysine methylation
peptide metabolic process
peptide biosynthetic process
oxidation−reduction process
organonitrogen compound biosynthetic process
organelle fission
organelle assembly
oogenesis
nucleus organization
nucleosome assembly
nucleic acid−templated transcription
nuclear chromosome segregation
Notch signaling pathway
negative regulation of mitotic cell cycle phase transition
negative regulation of cell cycle
multi−organism reproductive process
mRNA transport
mRNA splicing, via spliceosome
mRNA modification
mitotic spindle organization
mitotic sister chromatid segregation
mitotic nuclear division
mitotic cytokinesis
mitotic cell cycle, embryonic
mitotic cell cycle checkpoint
mitotic cell cycle
microtubule cytoskeleton organization involved in mitosis
meiotic chromosome segregation
meiotic cell cycle
meiosis I cell cycle process
maturation of SSU−rRNA from tricistronic rRNA transcript (SSU−rRNA, 5.8S rRNA, LSU−rRNA)
maturation of SSU−rRNA
maturation of LSU−rRNA
lipid catabolic process
histone modification
histone methylation
histone acetylation
heterochromatin organization
germarium−derived egg chamber formation
germ cell development
gene expression
female meiotic nuclear division
female gamete generation
endoplasmic reticulum unfolded protein response
endoplasmic reticulum organization
double−strand break repair
dosage compensation
DNA−dependent DNA replication
DNA replication initiation
DNA replication
DNA recombination
DNA integrity checkpoint
DNA conformation change
DNA biosynthetic process
DNA amplification
cytoplasmic translation
cytokinetic process
cotranslational protein targeting to membrane
chromosome separation
chromosome organization
chromosome localization
chromosome condensation
chromatin silencing
chromatin remodeling
chromatin organization
chromatin assembly or disassembly
chromatin assembly
chitin−based cuticle development
chitin metabolic process
centrosome cycle
cellular protein−containing complex assembly
cellular process involved in reproduction in multicellular organism
cellular macromolecule biosynthetic process
cell proliferation
cell cycle phase transition
ATP−dependent chromatin remodeling
asymmetric cell division
amide transport
amide biosynthetic process
actomyosin contractile ring organization
L3_WP_genes
SGs_01_L3_specific
SGs_02_L3_WP_specific
SGs_03_WP_specific
SGs_05_LP_specific
size.norm
0.4
0.6
0.8
1.0
Pvalue
2e−04
4e−04
6e−04