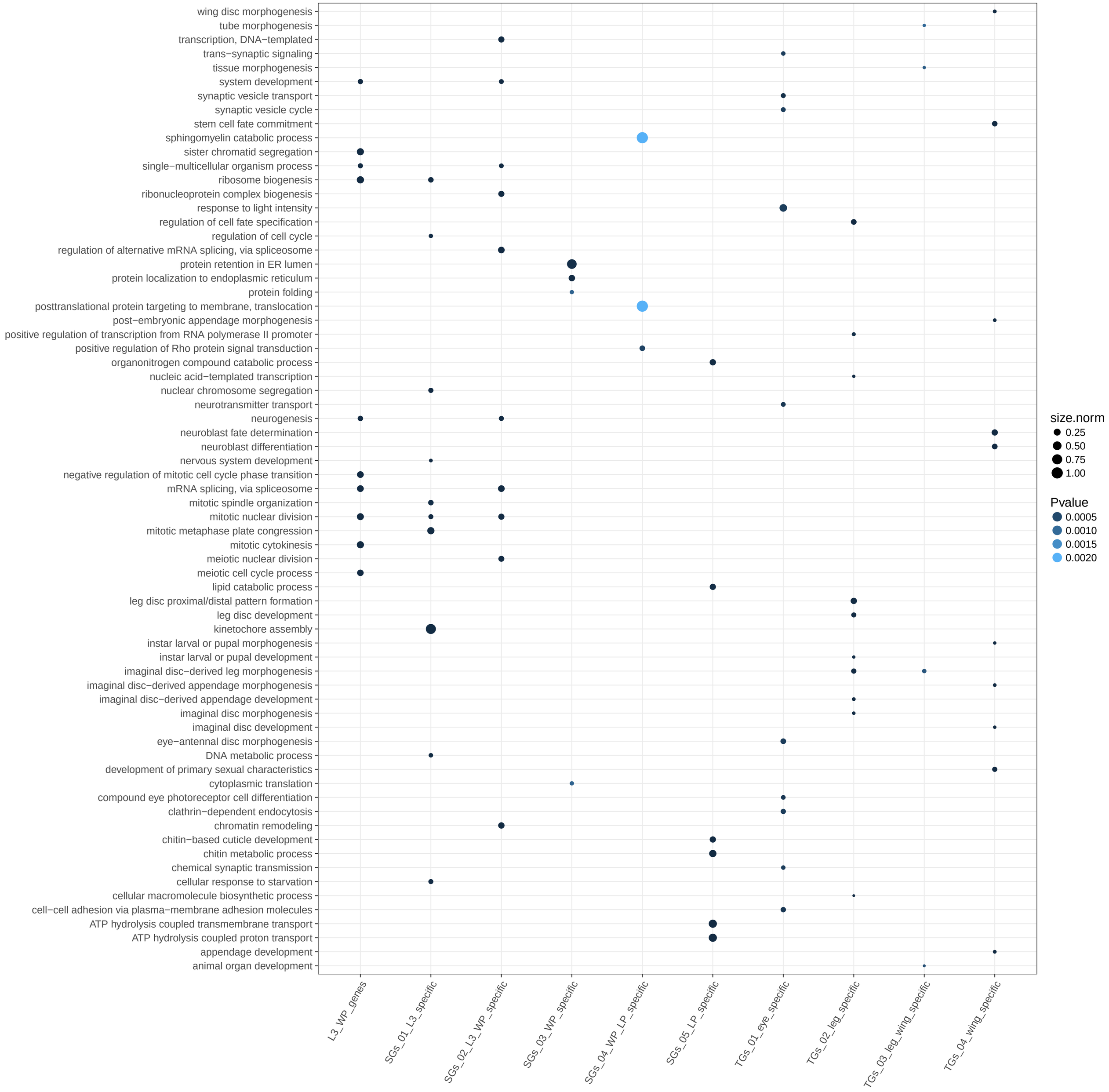
wing disc morphogenesis
tube morphogenesis
transcription, DNA−templated
trans−synaptic signaling
tissue morphogenesis
system development
synaptic vesicle transport
synaptic vesicle cycle
stem cell fate commitment
sphingomyelin catabolic process
sister chromatid segregation
single−multicellular organism process
ribosome biogenesis
ribonucleoprotein complex biogenesis
response to light intensity
regulation of cell fate specification
regulation of cell cycle
regulation of alternative mRNA splicing, via spliceosome
protein retention in ER lumen
protein localization to endoplasmic reticulum
protein folding
posttranslational protein targeting to membrane, translocation
post−embryonic appendage morphogenesis
positive regulation of transcription from RNA polymerase II promoter
positive regulation of Rho protein signal transduction
organonitrogen compound catabolic process
nucleic acid−templated transcription
nuclear chromosome segregation
neurotransmitter transport
neurogenesis
neuroblast fate determination
neuroblast differentiation
nervous system development
negative regulation of mitotic cell cycle phase transition
mRNA splicing, via spliceosome
mitotic spindle organization
mitotic nuclear division
mitotic metaphase plate congression
mitotic cytokinesis
meiotic nuclear division
meiotic cell cycle process
lipid catabolic process
leg disc proximal/distal pattern formation
leg disc development
kinetochore assembly
instar larval or pupal morphogenesis
instar larval or pupal development
imaginal disc−derived leg morphogenesis
imaginal disc−derived appendage morphogenesis
imaginal disc−derived appendage development
imaginal disc morphogenesis
imaginal disc development
eye−antennal disc morphogenesis
DNA metabolic process
development of primary sexual characteristics
cytoplasmic translation
compound eye photoreceptor cell differentiation
clathrin−dependent endocytosis
chromatin remodeling
chitin−based cuticle development
chitin metabolic process
chemical synaptic transmission
cellular response to starvation
cellular macromolecule biosynthetic process
cell−cell adhesion via plasma−membrane adhesion molecules
ATP hydrolysis coupled transmembrane transport
ATP hydrolysis coupled proton transport
appendage development
animal organ development
L3_WP_genes
SGs_01_L3_specific
SGs_02_L3_WP_specific
SGs_03_WP_specific
SGs_04_WP_LP_specific
SGs_05_LP_specific
TGs_01_eye_specific
TGs_02_leg_specific
TGs_03_leg_wing_specific
TGs_04_wing_specific
size.norm
0.25
0.50
0.75
1.00
Pvalue
0.0005
0.0010
0.0015
0.0020