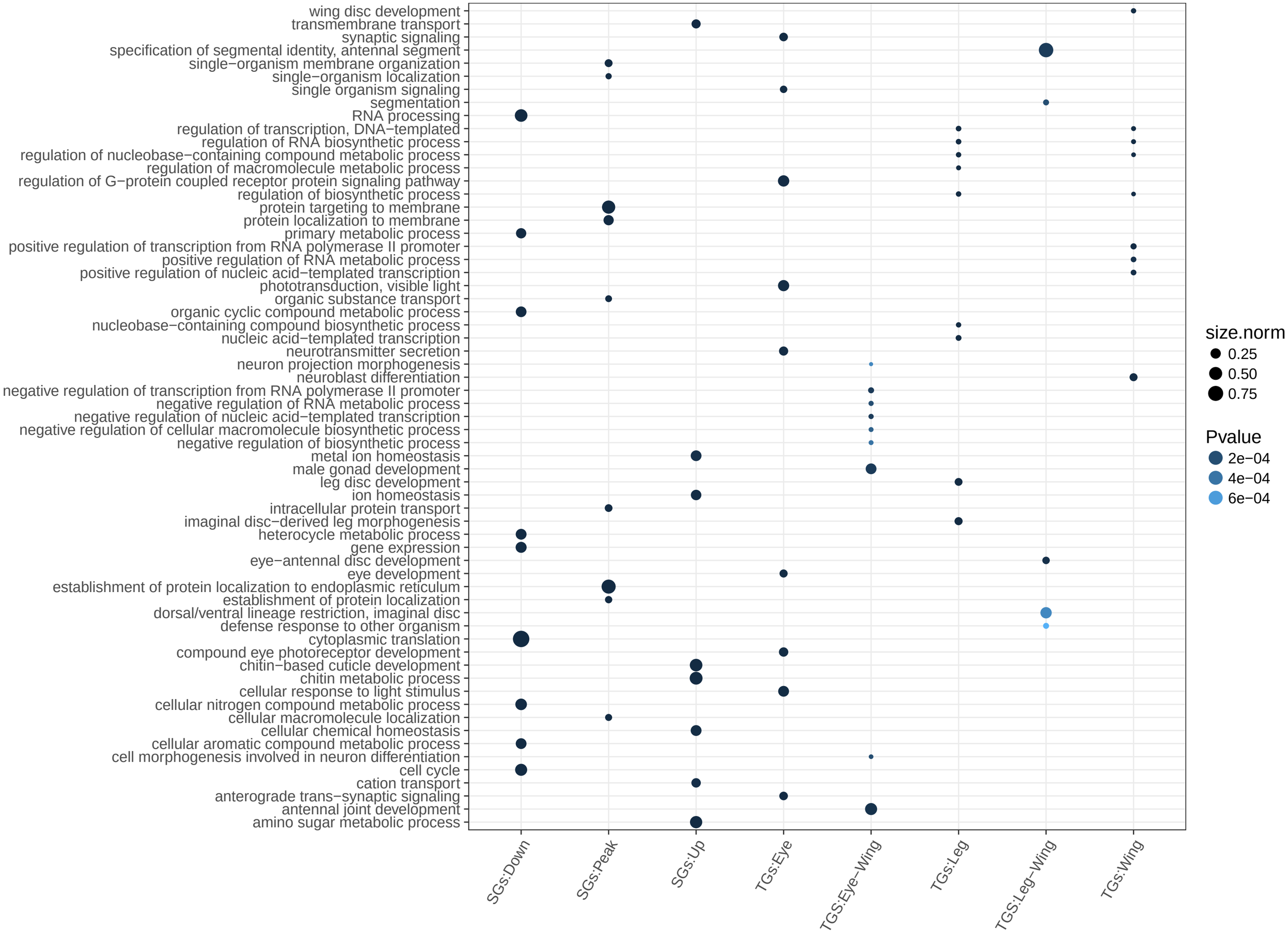
wing disc development
transmembrane transport
synaptic signaling
specification of segmental identity, antennal segment
single−organism membrane organization
single−organism localization
single organism signaling
segmentation
RNA processing
regulation of transcription, DNA−templated
regulation of RNA biosynthetic process
regulation of nucleobase−containing compound metabolic process
regulation of macromolecule metabolic process
regulation of G−protein coupled receptor protein signaling pathway
regulation of biosynthetic process
protein targeting to membrane
protein localization to membrane
primary metabolic process
positive regulation of transcription from RNA polymerase II promoter
positive regulation of RNA metabolic process
positive regulation of nucleic acid−templated transcription
phototransduction, visible light
organic substance transport
organic cyclic compound metabolic process
nucleobase−containing compound biosynthetic process
nucleic acid−templated transcription
neurotransmitter secretion
neuron projection morphogenesis
neuroblast differentiation
negative regulation of transcription from RNA polymerase II promoter
negative regulation of RNA metabolic process
negative regulation of nucleic acid−templated transcription
negative regulation of cellular macromolecule biosynthetic process
negative regulation of biosynthetic process
metal ion homeostasis
male gonad development
leg disc development
ion homeostasis
intracellular protein transport
imaginal disc−derived leg morphogenesis
heterocycle metabolic process
gene expression
eye−antennal disc development
eye development
establishment of protein localization to endoplasmic reticulum
establishment of protein localization
dorsal/ventral lineage restriction, imaginal disc
defense response to other organism
cytoplasmic translation
compound eye photoreceptor development
chitin−based cuticle development
chitin metabolic process
cellular response to light stimulus
cellular nitrogen compound metabolic process
cellular macromolecule localization
cellular chemical homeostasis
cellular aromatic compound metabolic process
cell morphogenesis involved in neuron differentiation
cell cycle
cation transport
anterograde trans−synaptic signaling
antennal joint development
amino sugar metabolic process
SGs:Down
SGs:Peak
SGs:Up
TGs:Eye
TGS:Eye−Wing
TGs:Leg
TGS:Leg−Wing
TGs:Wing
size.norm
0.25
0.50
0.75
Pvalue
2e−04
4e−04
6e−04