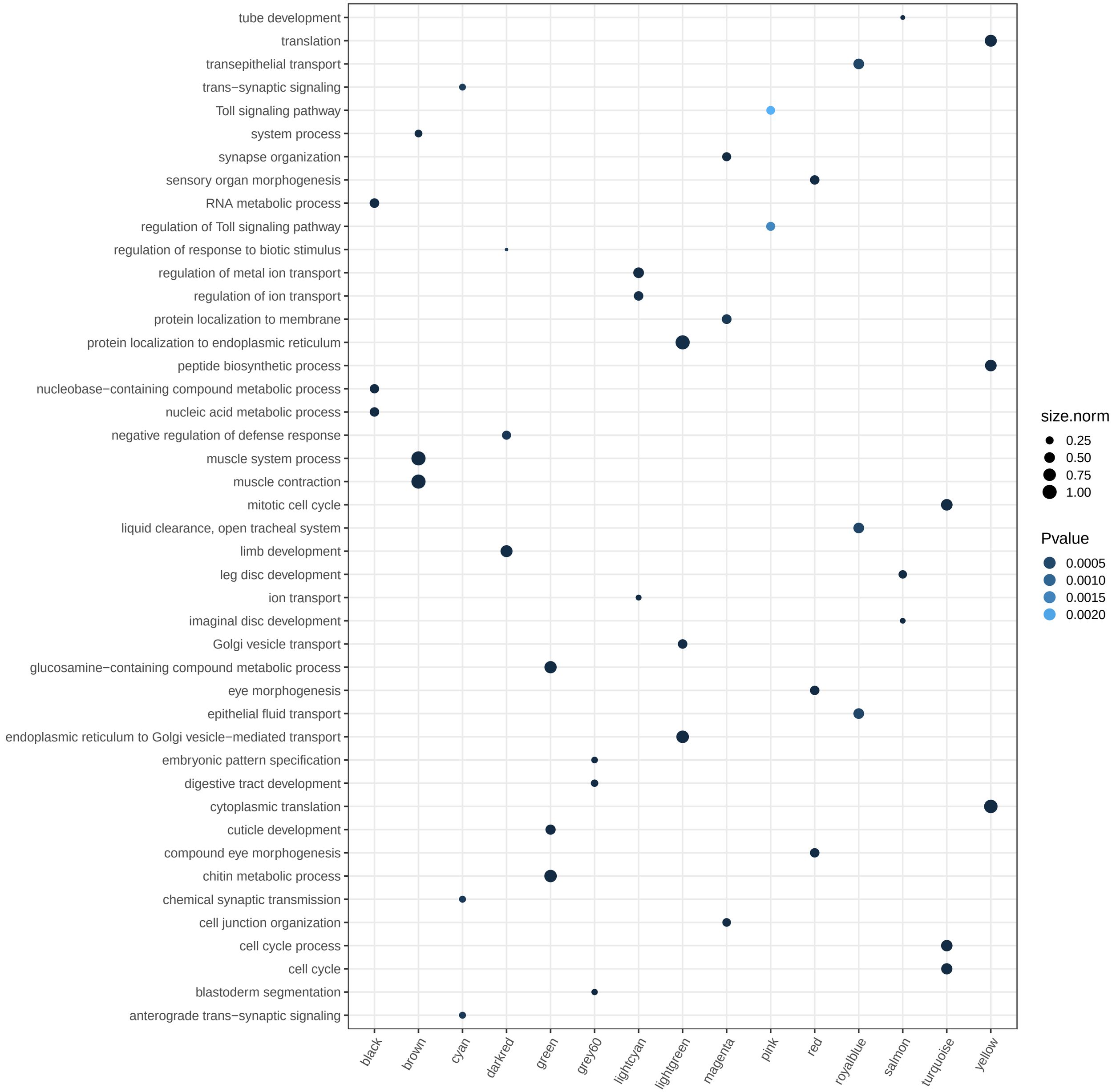
tube development
translation
transepithelial transport
trans−synaptic signaling
Toll signaling pathway
system process
synapse organization
sensory organ morphogenesis
RNA metabolic process
regulation of Toll signaling pathway
regulation of response to biotic stimulus
regulation of metal ion transport
regulation of ion transport
protein localization to membrane
protein localization to endoplasmic reticulum
peptide biosynthetic process
nucleobase−containing compound metabolic process
nucleic acid metabolic process
negative regulation of defense response
muscle system process
muscle contraction
mitotic cell cycle
liquid clearance, open tracheal system
limb development
leg disc development
ion transport
imaginal disc development
Golgi vesicle transport
glucosamine−containing compound metabolic process
eye morphogenesis
epithelial fluid transport
endoplasmic reticulum to Golgi vesicle−mediated transport
embryonic pattern specification
digestive tract development
cytoplasmic translation
cuticle development
compound eye morphogenesis
chitin metabolic process
chemical synaptic transmission
cell junction organization
cell cycle process
cell cycle
blastoderm segmentation
anterograde trans−synaptic signaling
black
brown
cyan
darkred
green
grey60
lightcyan
lightgreen
magenta
pink
red
royalblue
salmon
turquoise
yellow
size.norm
0.25
0.50
0.75
1.00
Pvalue
0.0005
0.0010
0.0015
0.0020