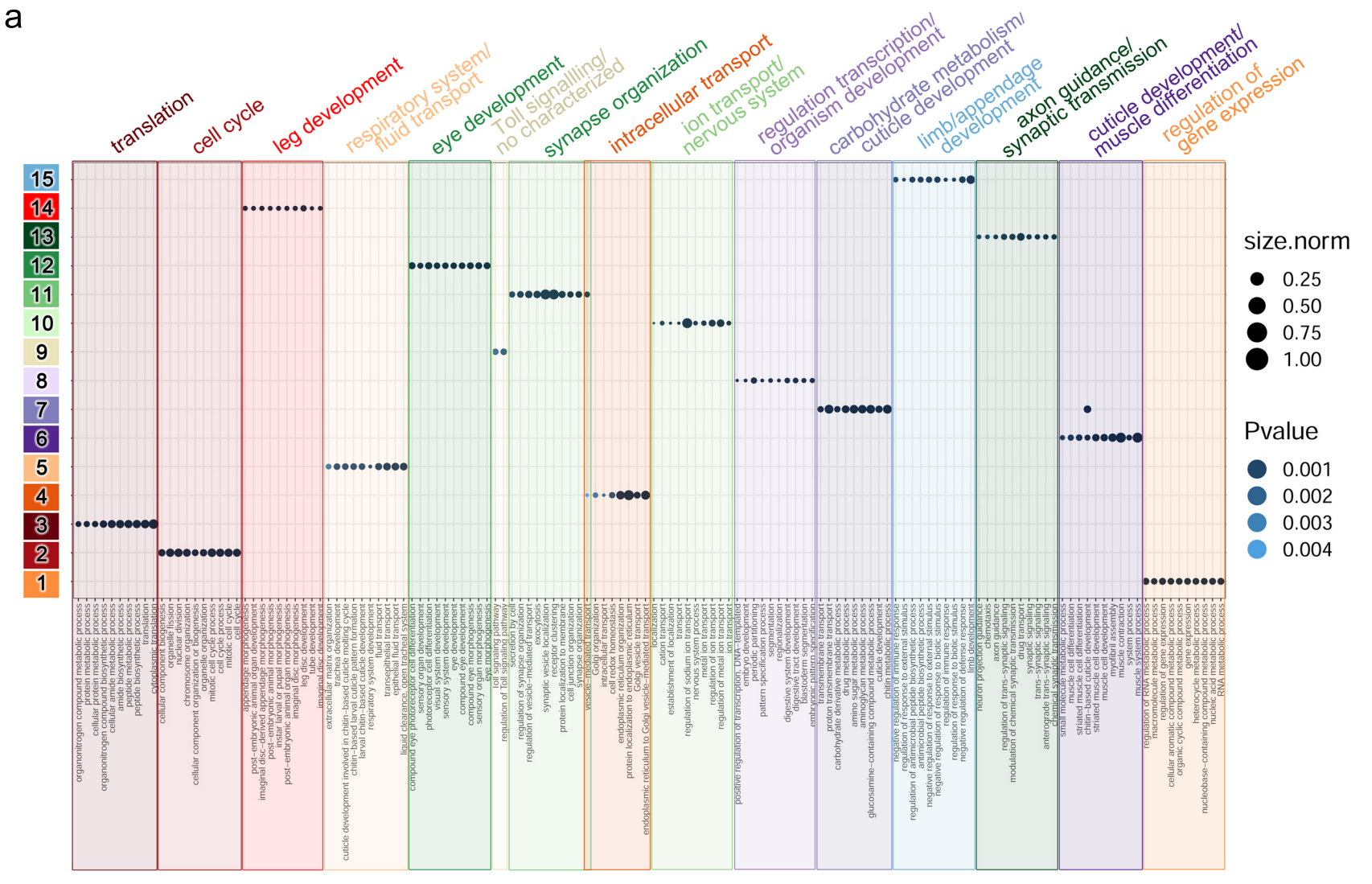
a
translation
cell cycle
leg development
respiratory system/ fluid transport
eye development
Toll signalling/ no characterized
synapse organization
intracellular transport
ion transport/ nervous system
regulation transcription/ organism development
carbohydrate metabolism/ cuticle development
limb/appendage development
axon guidance/ synaptic transmission
cuticle development/ muscle differentiation
regulation of gene expression
15
14
13
12
11
10
9
8
7
6
5
4
3
2
1
organonitrogen compound metabolic process
organic cyclic compound metabolic process
cellular protein metabolic process
organonitrogen compound biosynthetic process
cellular nitrogen compound metabolic process
amide biosynthetic process
peptide metabolic process
peptide biosynthetic process
cytoplasmic translation
cellular component biogenesis
organelle fission
mitotic cell division
chromosome organization
cellular component organization or biogenesis
organelle organization
mitotic cell cycle process
cell cycle process
mitotic cell cycle
cell cycle
appendage morphogenesis
post−embryonic animal organ development
imaginal disc−derived appendage morphogenesis
post−embryonic animal morphogenesis
post−embryonic animal organ morphogenesis
imaginal disc morphogenesis
leg disc development
ultrastructural morphogenesis
imaginal disc development
extracellular matrix organization
extracellular structure organization
cuticle development involved in chitin−based cuticle molting cycle
chitin−based larval cuticle pattern formation
larval chitin−based cuticle development
respiratory system development
fluid transport
transepithelial transport
epithelial fluid transport
liquid clearance, open tracheal system
compound eye photoreceptor cell differentiation
sensory organ development
photoreceptor cell differentiation
visual system development
sensory system development
eye development
compound eye development
compound eye morphogenesis
sensory organ morphogenesis
eye morphogenesis
Toll signaling pathway
regulation of Toll signaling pathway
secretion by cell
regulation of synapse organization
regulation of vesicle−mediated transport
exocytosis
synaptic vesicle localization
receptor clustering
protein localization to synapse
cell junction organization
synapse organization
vesicle−mediated transport
Golgi organization
intracellular transport
cell redox homeostasis
endoplasmic reticulum organization
protein localization to endoplasmic reticulum
Golgi vesicle transport
endoplasmic reticulum to Golgi vesicle−mediated transport
localization
cation transport
establishment of localization
transport
regulation of sodium ion transport
nervous system process
metal ion transport
regulation of ion transport
regulation of metal ion transport
ion transport
positive regulation of transcription, DNA−templated
embryo development
pericentric partitioning
pattern specification process
segmentation
regionalization
chromosome segregation
digestive system process
digestive tract development
blastoderm segmentation
embryonic pattern specification
transmembrane transport
proton transmembrane transport
carbohydrate derivative metabolic process
drug metabolic process
amino sugar metabolic process
aminoglycan metabolic process
glucosamine−containing compound metabolic process
cuticle development
chitin metabolic process
negative regulation of immune response
regulation of response to external stimulus
regulation of antimicrobial peptide biosynthetic process
antimicrobial peptide biosynthetic process
negative regulation of response to external stimulus
negative regulation of response to biotic stimulus
regulation of immune response
regulation of response to biotic stimulus
negative regulation of defense response
limb development
neuron projection guidance
chemotaxis
axon guidance
regulation of trans−synaptic signaling
modulation of chemical synaptic transmission
cell−cell signaling
synaptic signaling
anterograde trans−synaptic signaling
chemical synaptic transmission
small molecule metabolic process
muscle cell differentiation
striated muscle cell differentiation
chitin−based cuticle development
striated muscle cell development
muscle cell development
muscle tissue development
muscle contraction
system process
muscle system process
regulation of biosynthetic process
macromolecule metabolic process
regulation of gene expression
cellular aromatic compound metabolic process
organic cyclic compound metabolic process
gene expression
heterocycle metabolic process
nucleobase−containing compound metabolic process
nucleic acid metabolic process
RNA metabolic process
size.norm
0.25
0.50
0.75
1.00
Pvalue
0.001
0.002
0.003
0.004