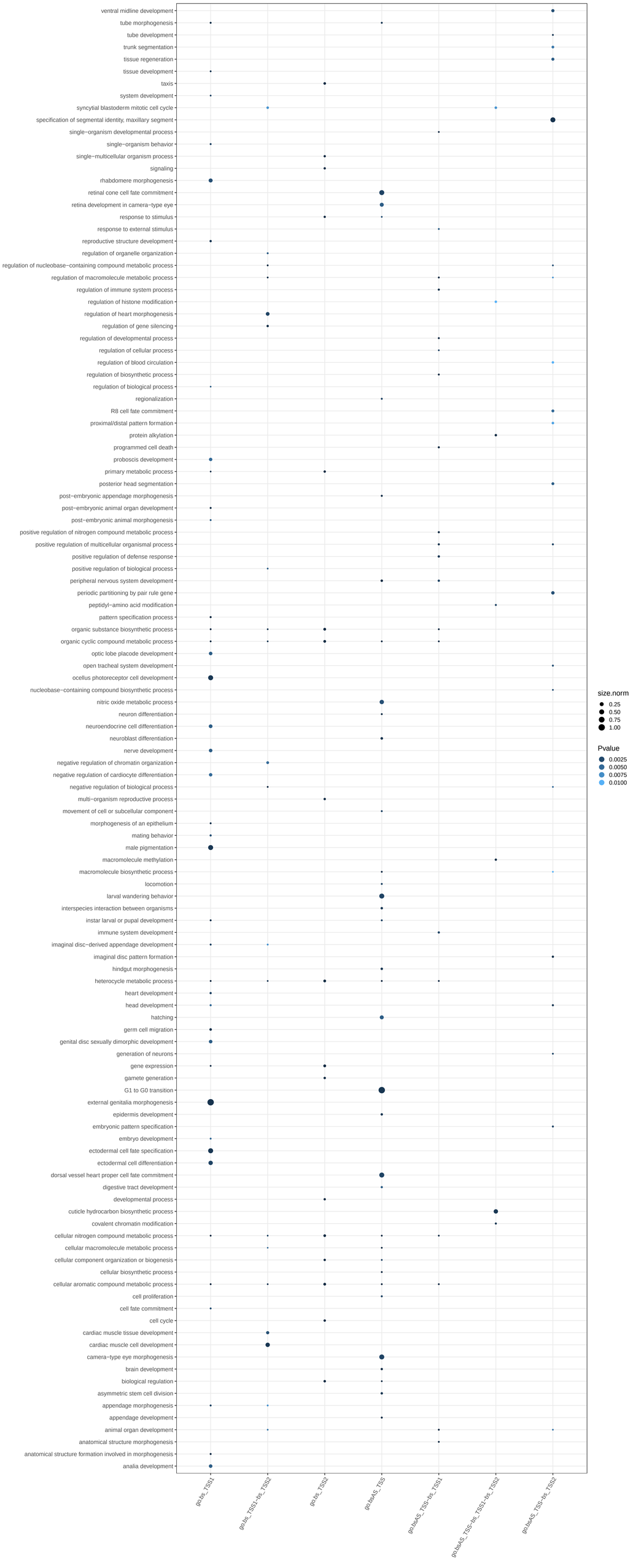
ventral midline development
tube morphogenesis
tube development
trunk segmentation
tissue regeneration
tissue development
taxis
system development
syncytial blastoderm mitotic cell cycle
specification of segmental identity, maxillary segment
single−organism developmental process
single−organism behavior
single−multicellular organism process
signaling
rhabdomere morphogenesis
retinal cone cell fate commitment
retina development in camera−type eye
response to stimulus
response to external stimulus
reproductive structure development
regulation of organelle organization
regulation of nucleobase−containing compound metabolic process
regulation of macromolecule metabolic process
regulation of immune system process
regulation of histone modification
regulation of heart morphogenesis
regulation of gene silencing
regulation of developmental process
regulation of cellular process
regulation of blood circulation
regulation of biosynthetic process
regulation of biological process
regionalization
R8 cell fate commitment
proximal/distal pattern formation
protein alkylation
programmed cell death
proboscis development
primary metabolic process
posterior head segmentation
post−embryonic appendage morphogenesis
post−embryonic animal organ development
post−embryonic animal morphogenesis
positive regulation of nitrogen compound metabolic process
positive regulation of multicellular organismal process
positive regulation of defense response
positive regulation of biological process
peripheral nervous system development
periodic partitioning by pair rule gene
peptidyl−amino acid modification
pattern specification process
organic substance biosynthetic process
organic cyclic compound metabolic process
optic lobe placode development
open tracheal system development
ocellus photoreceptor cell development
nucleobase−containing compound biosynthetic process
nitric oxide metabolic process
neuron differentiation
neuroendocrine cell differentiation
neuroblast differentiation
nerve development
negative regulation of chromatin organization
negative regulation of cardiocyte differentiation
negative regulation of biological process
multi−organism reproductive process
movement of cell or subcellular component
morphogenesis of an epithelium
mating behavior
male pigmentation
macromolecule methylation
macromolecule biosynthetic process
locomotion
larval wandering behavior
interspecies interaction between organisms
instar larval or pupal development
immune system development
imaginal disc−derived appendage development
imaginal disc pattern formation
hindgut morphogenesis
heterocycle metabolic process
heart development
head development
hatching
germ cell migration
genital disc sexually dimorphic development
generation of neurons
gene expression
gamete generation
G1 to G0 transition
external genitalia morphogenesis
epidermis development
embryonic pattern specification
embryo development
ectodermal cell fate specification
ectodermal cell differentiation
dorsal vessel heart proper cell fate commitment
digestive tract development
developmental process
cuticle hydrocarbon biosynthetic process
covalent chromatin modification
cellular nitrogen compound metabolic process
cellular macromolecule metabolic process
cellular component organization or biogenesis
cellular biosynthetic process
cellular aromatic compound metabolic process
cell proliferation
cell fate commitment
cell cycle
cardiac muscle tissue development
cardiac muscle cell development
camera−type eye morphogenesis
brain development
biological regulation
asymmetric stem cell division
appendage morphogenesis
appendage development
animal organ development
anatomical structure morphogenesis
anatomical structure formation involved in morphogenesis
analia development
go.bs_TSS1
go.bs_TSS1−bs_TSS2
go.bs_TSS2
go.bsAS_TSS
go.bsAS_TSS−bs_TSS1
go.bsAS_TSS−bs_TSS1−bs_TSS2
go.bsAS_TSS−bs_TSS2
size.norm
0.25
0.50
0.75
1.00
Pvalue
0.0025
0.0050
0.0075
0.0100