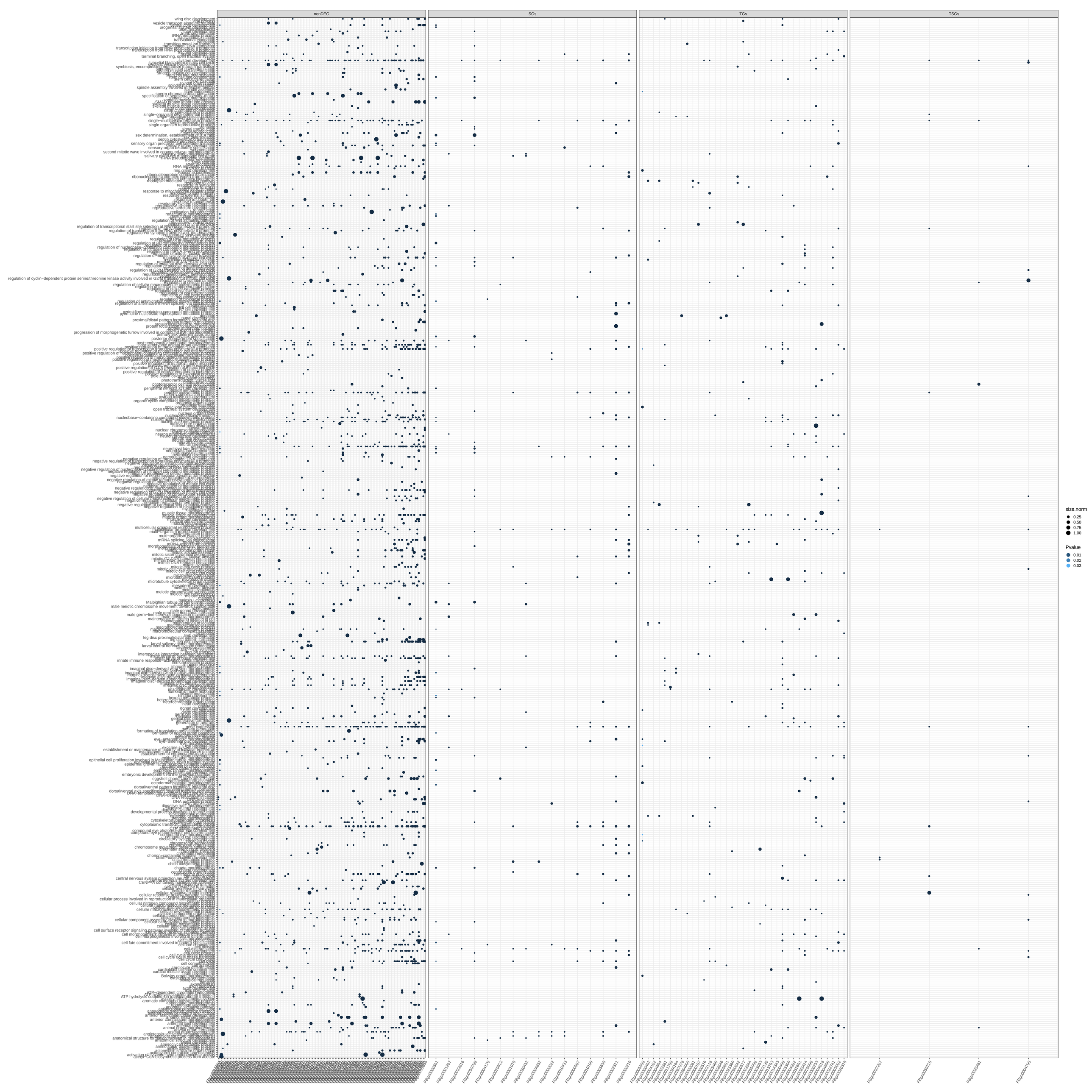
nonDEG
SGs
TGs
TSGs
wing disc development
vesicle transport along microtubule
urogenital system development
tRNA aminoacylation
translational elongation
transition metal ion homeostasis
transcription initiation from RNA polymerase II promoter
transcription from RNA polymerase II promoter
tracheal system development
terminal branching, open tracheal system
synovial joint development
synaptic vesicle endocytosis
symbiosis, encompassing mutualism through parasitism
striated muscle cell development
striated muscle cell differentiation
stem cell population maintenance
stem cell development
stem cell differentiation
spindle organization
spindle assembly involved in female meiosis
spindle assembly
sperm chromatin decondensation
specification of segmental identity, trunk
somatic stem cell division
skeletal muscle tissue development
sister chromatid segregation
single-organism developmental process
single-organism cellular process
single-multicellular organism process
single organism reproductive process
signal transduction
sexual reproduction
sex determination, establishment of X:A ratio
septin cytoskeleton organization
sensory organ precursor cell division
sensory organ development
second mitotic wave involved in compound eye morphogenesis
salivary gland development
salivary gland autophagic cell death
RNA processing
RNA catabolic process
RNA metabolic process
ring gland development
ribonucleoprotein complex export from nucleus
ribonucleoprotein complex biogenesis
ribosome localization
ribosome biogenesis
response to wounding
response to virus
response to toxic substance
response to mitochondrial depolarisation
response to external stimulus
response to chemical
response to bacterium
respiratory system development
reproductive structure development
replication fork protection
regulation of viral genome replication
regulation of viral entry into host cell
regulation of transcription from RNA polymerase II promoter
regulation of transcription, DNA-templated
regulation of translational initiation
regulation of translation
regulation of signal transduction
regulation of RNA metabolic process
regulation of RNA biosynthetic process
regulation of nucleobase-containing compound metabolic process
regulation of nucleic acid-templated transcription
regulation of nitrogen compound metabolic process
regulation of mRNA processing
regulation of mRNA metabolic process
regulation of mRNA catabolic process
regulation of gene expression, epigenetic
regulation of cellular macromolecule biosynthetic process
regulation of cellular component biogenesis
regulation of cellular amide metabolic process
regulation of cell differentiation
regulation of cell development
regulation of antimicrobial peptide production
regulation of alternative mRNA splicing, via spliceosome
RNA splicing
RNA localization
pyrimidine-containing compound metabolic process
pyrimidine nucleoside triphosphate metabolic process
proximal/distal pattern formation
pupal development
protein localization to nucleus
protein localization to cytoskeleton
protein localization to chromosome
protein localization to centrosome
protein localization to cell cortex
protein localization to cell periphery
protein localization to actin cytoskeleton
protein localization
protein import into nucleus
progression of morphogenetic furrow involved in imaginal disc-derived wing morphogenesis
primary neurulation
primary female sexual characteristics
posterior midgut development
posterior compartment specification
post-embryonic appendage morphogenesis
positive regulation of transcription from RNA polymerase II promoter
positive regulation of translation
positive regulation of nucleic acid-templated transcription
positive regulation of multicellular organism growth
positive regulation of gene expression
positive regulation of cellular component biogenesis
positive regulation of cell development
positive regulation of cell cycle
pole plasm oskar mRNA localization
phototransduction, visible light
photoreceptor cell fate specification
peripheral nervous system development
pattern recognition receptor signaling pathway
peptide biosynthetic process
organic substance biosynthetic process
organic cyclic compound biosynthetic process
oogenesis
open tracheal system development
optic lobe placode formation
nucleus organization
nucleobase-containing compound biosynthetic process
nucleic acid phosphodiester bond hydrolysis
nucleic acid metabolic process
nuclear pore organization
nuclear chromosome segregation
neuron projection development
neuron development
neuron differentiation
neuron apoptotic process
neuroblast proliferation
neuroblast fate determination
nervous system development
negative regulation of translation
negative regulation of RNA metabolic process
negative regulation of RNA biosynthetic process
negative regulation of nucleobase-containing compound metabolic process
negative regulation of nucleic acid-templated transcription
negative regulation of multicellular organism growth
negative regulation of gene expression
negative regulation of cellular component biogenesis
negative regulation of cell development
negative regulation of cell cycle
negative regulation of apoptotic process
myoblast fusion
muscle tissue development
muscle structure development
muscle organ development
muscle cell development
multicellular organism growth
multicellular organism development
multi-organism reproductive process
multi-organism process
mRNA splicing, via spliceosome
mRNA processing
mRNA metabolic process
morphogenesis of an epithelial fold
mitotic sister chromatid segregation
mitotic sister chromatid separation
mitotic G2 DNA damage checkpoint signaling
mitotic DNA integrity checkpoint signaling
mitotic cytokinesis
mitotic cell cycle checkpoint signaling
mitotic cell cycle
mitochondrion organization
microtubule cytoskeleton organization involved in mitosis
mesoderm development
meiotic spindle organization
meiotic cell cycle process
meiotic cell cycle
meiosis I cytokinesis
Malpighian tubule morphogenesis
male meiotic chromosome movement towards spindle pole
male gonad development
male germ-line stem cell asymmetric division
maintenance of protein location in cell
maintenance of protein location
maintenance of location in cell
maintenance of location
macromolecule metabolic process
macromolecular complex subunit organization
limb development
leg disc proximal/distal pattern formation
leg disc development
larval salivary gland morphogenesis
larval central nervous system development
JAK-STAT cascade
interspecies interaction between organisms
inter-male aggressive behavior
innate immune response-activating signal transduction
innate immune response
immune system process
imaginal disc-derived wing vein morphogenesis
imaginal disc-derived wing morphogenesis
imaginal disc-derived wing expansion
imaginal disc-derived appendage morphogenesis
imaginal disc development
imaginal disc-derived appendage development
hindgut development
hindgut morphogenesis
hindgut development
heterocyst morphogenesis
heterochromatin organization
head development
gonad development
gland development
germ cell development
genital disc development
generation of neurons
gamete generation
gamete development
formation of translation preinitiation complex
formation of quartet plasmodesmata-associated microtubule organizing center
female gonad development
eye-antennal disc morphogenesis
eye antenna disc development
exocrine system development
establishment or maintenance of cell polarity regulating cell shape
establishment of protein localization to organelle
establishment of cell polarity regulating cell shape
epithelial cell proliferation involved in Malpighian tubule morphogenesis
epithelial cell proliferation
epidermal growth factor receptor signaling pathway
epithelial cell development
embryonic organ development
embryonic development via the syncytial blastoderm
eggshell chorion gene amplification
ectodermal placode morphogenesis
dorsal/ventral pattern formation, imaginal disc
dorsal/ventral axis specification, ovarian follicular epithelium
DNA-templated transcription, initiation
DNA replication initiation
DNA replication
DNA metabolic process
DNA biosynthetic process
digestive tract development
digestive system development
developmental process involved in reproduction
developmental growth
determination of dorsal identity
determination of bilateral symmetry
cytoskeleton-dependent cytokinesis
cytoplasmic translation
cytokinesis, actomyosin contractile ring assembly
cytokinesis
compound eye photoreceptor fate commitment
compound eye photoreceptor development
compound eye development
circulatory system development
chromosome segregation
chromosome organization
chromatin silencing at telomere
chromatin silencing
chorion-containing eggshell formation
chitin metabolic process
chitin biosynthetic process
chaeta morphogenesis
centrosome duplication
centrosome cycle
central nervous system projection neuron development
CENP-A containing nucleosome assembly
cellular response to stress
cellular response to stimulus
cellular response to DNA damage stimulus
cellular response to chemical stimulus
cellular process involved in reproduction in multicellular organism
cellular protein complex disassembly
cellular nitrogen compound biosynthetic process
cellular macromolecule biosynthetic process
cellular developmental process
cell projection organization
cellular component assembly involved in morphogenesis
cellular component assembly
cellular amide metabolic process
cell surface receptor signaling pathway involved in cell-cell signaling
cell surface receptor signaling pathway
cell morphogenesis involved in differentiation
cell morphogenesis involved in conjugation with cellular fusion
cell morphogenesis
cell fate specification
cell fate commitment involved in formation of primary germ layer
cell fate commitment
cell division
cell differentiation
cell cycle phase transition
cell cycle G2/M phase transition
cell cycle checkpoint signaling
cell cycle
cardioblast differentiation
cardiac muscle tissue development
Bolwig organ morphogenesis
basement membrane organization
biological regulation
axonogenesis
axon development
axon choice point recognition
ATP-dependent chromatin remodeling
ATP hydrolysis coupled proton transport
aromatic compound biosynthetic process
apoptotic signaling pathway
apoptotic process
antimicrobial peptide production
antimicrobial humoral response
anterior/posterior pattern formation
anterior dominant zygotic gene activation
anterior cell determination
antennal morphogenesis
antennal development
animal organ development
angiotensin-activated signaling pathway
anatomical structure formation involved in morphogenesis
anatomical structure development
amino acid biosynthetic process
actomyosin structure organization
activation of acetyltransferase activity
acetyl-CoA biosynthetic process from acetate
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0.02
0.03