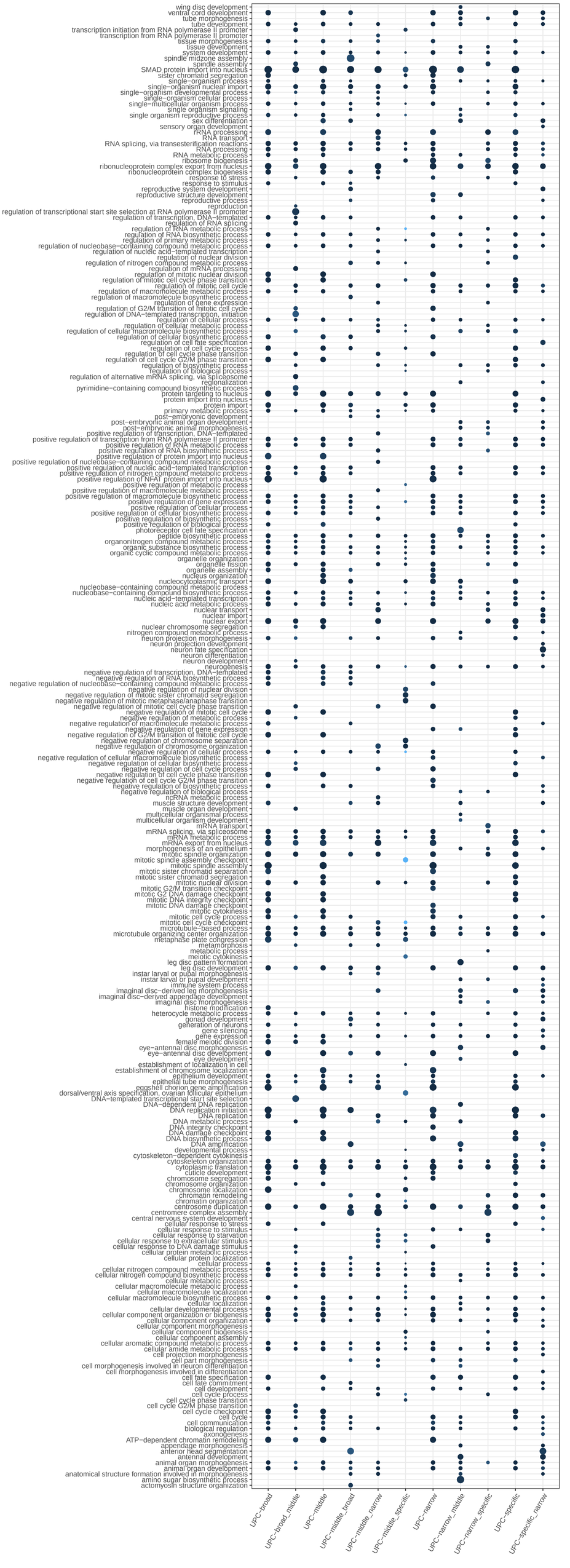
wing disc development
ventral cord development
tube morphogenesis
tube development
transcription initiation from RNA polymerase II promoter
transcription from RNA polymerase II promoter
tissue morphogenesis
tissue development
system development
spindle midzone assembly
spindle assembly
SMAD protein import into nucleus
sister chromatid segregation
single−organism process
single−organism nuclear import
single−organism developmental process
single−organism cellular process
single−multicellular organism process
single organism signaling
single organism reproductive process
sex differentiation
sensory organ development
rRNA processing
RNA transport
RNA splicing, via transesterification reactions
RNA processing
RNA metabolic process
ribosome biogenesis
ribonucleoprotein complex export from nucleus
ribonucleoprotein complex biogenesis
response to stress
response to stimulus
reproductive system development
reproductive structure development
reproductive process
reproduction
regulation of transcriptional start site selection at RNA polymerase II promoter
regulation of transcription, DNA−templated
regulation of RNA splicing
regulation of RNA metabolic process
regulation of RNA biosynthetic process
regulation of primary metabolic process
regulation of nucleobase−containing compound metabolic process
regulation of nucleic acid−templated transcription
regulation of nuclear division
regulation of nitrogen compound metabolic process
regulation of mRNA processing
regulation of mitotic nuclear division
regulation of mitotic cell cycle phase transition
regulation of mitotic cell cycle
regulation of macromolecule metabolic process
regulation of macromolecule biosynthetic process
regulation of gene expression
regulation of G2/M transition of mitotic cell cycle
regulation of DNA−templated transcription, initiation
regulation of cellular process
regulation of cellular metabolic process
regulation of cellular macromolecule biosynthetic process
regulation of cellular biosynthetic process
regulation of cell fate specification
regulation of cell cycle process
regulation of cell cycle phase transition
regulation of cell cycle G2/M phase transition
regulation of biosynthetic process
regulation of biological process
regulation of alternative mRNA splicing, via spliceosome
regionalization
pyrimidine−containing compound biosynthetic process
protein targeting to nucleus
protein import into nucleus
protein import
primary metabolic process
post−embryonic development
post−embryonic animal organ development
post−embryonic animal morphogenesis
positive regulation of transcription, DNA−templated
positive regulation of transcription from RNA polymerase II promoter
positive regulation of RNA metabolic process
positive regulation of RNA biosynthetic process
positive regulation of protein import into nucleus
positive regulation of nucleobase−containing compound metabolic process
positive regulation of nucleic acid−templated transcription
positive regulation of nitrogen compound metabolic process
positive regulation of NFAT protein import into nucleus
positive regulation of metabolic process
positive regulation of macromolecule metabolic process
positive regulation of macromolecule biosynthetic process
positive regulation of gene expression
positive regulation of cellular process
positive regulation of cellular biosynthetic process
positive regulation of biosynthetic process
positive regulation of biological process
photoreceptor cell fate specification
peptide biosynthetic process
organonitrogen compound metabolic process
organic substance biosynthetic process
organic cyclic compound metabolic process
organelle organization
organelle fission
organelle assembly
nucleus organization
nucleocytoplasmic transport
nucleobase−containing compound metabolic process
nucleobase−containing compound biosynthetic process
nucleic acid−templated transcription
nucleic acid metabolic process
nuclear transport
nuclear import
nuclear export
nuclear chromosome segregation
nitrogen compound metabolic process
neuron projection morphogenesis
neuron projection development
neuron fate specification
neuron differentiation
neuron development
neurogenesis
negative regulation of transcription, DNA−templated
negative regulation of RNA biosynthetic process
negative regulation of nucleobase−containing compound metabolic process
negative regulation of nuclear division
negative regulation of mitotic sister chromatid segregation
negative regulation of mitotic metaphase/anaphase transition
negative regulation of mitotic cell cycle phase transition
negative regulation of mitotic cell cycle
negative regulation of metabolic process
negative regulation of macromolecule metabolic process
negative regulation of gene expression
negative regulation of G2/M transition of mitotic cell cycle
negative regulation of chromosome separation
negative regulation of chromosome organization
negative regulation of cellular process
negative regulation of cellular macromolecule biosynthetic process
negative regulation of cellular biosynthetic process
negative regulation of cell cycle process
negative regulation of cell cycle phase transition
negative regulation of cell cycle G2/M phase transition
negative regulation of biosynthetic process
negative regulation of biological process
ncRNA metabolic process
muscle structure development
muscle organ development
multicellular organismal process
multicellular organism development
mRNA transport
mRNA splicing, via spliceosome
mRNA metabolic process
mRNA export from nucleus
morphogenesis of an epithelium
mitotic spindle organization
mitotic spindle assembly checkpoint
mitotic spindle assembly
mitotic sister chromatid separation
mitotic sister chromatid segregation
mitotic nuclear division
mitotic G2/M transition checkpoint
mitotic G2 DNA damage checkpoint
mitotic DNA integrity checkpoint
mitotic DNA damage checkpoint
mitotic cytokinesis
mitotic cell cycle process
mitotic cell cycle checkpoint
microtubule−based process
microtubule organizing center organization
metaphase plate congression
metamorphosis
metabolic process
meiotic cytokinesis
leg disc pattern formation
leg disc development
instar larval or pupal morphogenesis
instar larval or pupal development
immune system process
imaginal disc−derived leg morphogenesis
imaginal disc−derived appendage development
imaginal disc morphogenesis
histone modification
heterocycle metabolic process
gonad development
generation of neurons
gene silencing
gene expression
female meiotic division
eye−antennal disc morphogenesis
eye−antennal disc development
eye development
establishment of localization in cell
establishment of chromosome localization
epithelium development
epithelial tube morphogenesis
eggshell chorion gene amplification
dorsal/ventral axis specification, ovarian follicular epithelium
DNA−templated transcriptional start site selection
DNA−dependent DNA replication
DNA replication initiation
DNA replication
DNA metabolic process
DNA integrity checkpoint
DNA damage checkpoint
DNA biosynthetic process
DNA amplification
developmental process
cytoskeleton−dependent cytokinesis
cytoskeleton organization
cytoplasmic translation
cuticle development
chromosome segregation
chromosome organization
chromosome localization
chromatin remodeling
chromatin organization
centrosome duplication
centromere complex assembly
central nervous system development
cellular response to stress
cellular response to stimulus
cellular response to starvation
cellular response to extracellular stimulus
cellular response to DNA damage stimulus
cellular protein metabolic process
cellular protein localization
cellular process
cellular nitrogen compound metabolic process
cellular nitrogen compound biosynthetic process
cellular metabolic process
cellular macromolecule metabolic process
cellular macromolecule localization
cellular macromolecule biosynthetic process
cellular localization
cellular developmental process
cellular component organization or biogenesis
cellular component organization
cellular component morphogenesis
cellular component biogenesis
cellular component assembly
cellular aromatic compound metabolic process
cellular amide metabolic process
cell projection morphogenesis
cell part morphogenesis
cell morphogenesis involved in neuron differentiation
cell morphogenesis involved in differentiation
cell fate specification
cell fate commitment
cell development
cell cycle process
cell cycle phase transition
cell cycle G2/M phase transition
cell cycle checkpoint
cell cycle
cell communication
biological regulation
axonogenesis
ATP−dependent chromatin remodeling
appendage morphogenesis
anterior head segmentation
antennal development
animal organ morphogenesis
animal organ development
anatomical structure formation involved in morphogenesis
amino sugar biosynthetic process
actomyosin structure organization
UPC−broad
UPC−broad_middle
UPC−middle
UPC−middle_broad
UPC−middle_narrow
UPC−middle_specific
UPC−narrow
UPC−narrow_middle
UPC−narrow_specific
UPC−specific
UPC−specific_narrow
Pvalue
0.00005
0.00010
0.00015
0.00020
size.norm
0.2
0.4
0.6
0.8