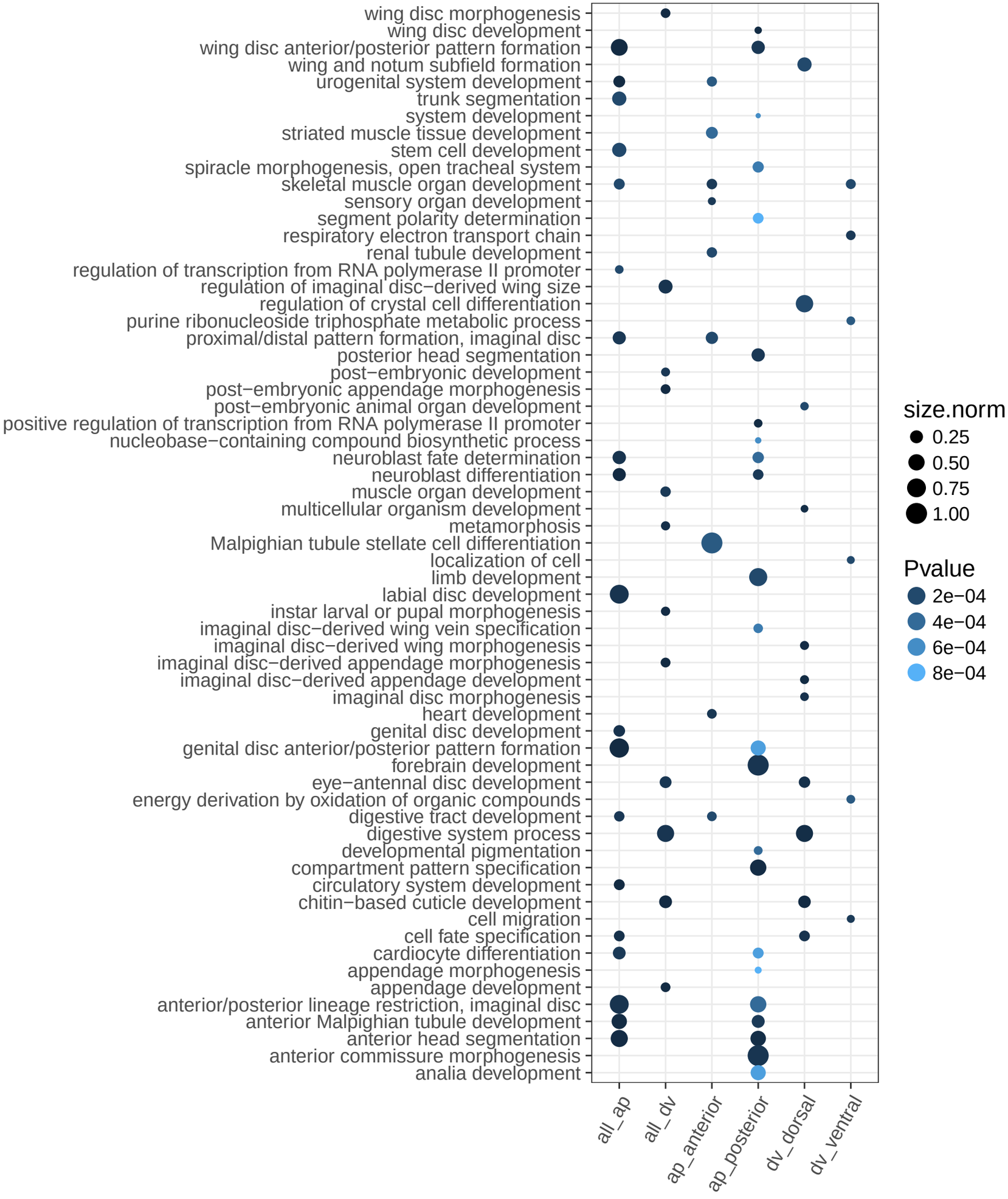
wing disc morphogenesis
wing disc development
wing disc anterior/posterior pattern formation
wing and notum subfield formation
urogenital system development
trunk segmentation
system development
striated muscle tissue development
stem cell development
spiracle morphogenesis, open tracheal system
skeletal muscle organ development
sensory organ development
segment polarity determination
respiratory electron transport chain
renal tubule development
regulation of transcription from RNA polymerase II promoter
regulation of imaginal disc−derived wing size
regulation of crystal cell differentiation
purine ribonucleoside triphosphate metabolic process
proximal/distal pattern formation, imaginal disc
posterior head segmentation
post−embryonic development
post−embryonic appendage morphogenesis
post−embryonic animal organ development
positive regulation of transcription from RNA polymerase II promoter
nucleobase−containing compound biosynthetic process
neuroblast fate determination
neuroblast differentiation
muscle organ development
multicellular organism development
metamorphosis
Malpighian tubule stellate cell differentiation
localization of cell
limb development
labial disc development
instar larval or pupal morphogenesis
imaginal disc−derived wing vein specification
imaginal disc−derived wing morphogenesis
imaginal disc−derived appendage morphogenesis
imaginal disc−derived appendage development
imaginal disc morphogenesis
heart development
genital disc development
genital disc anterior/posterior pattern formation
forebrain development
eye−antennal disc development
energy derivation by oxidation of organic compounds
digestive tract development
digestive system process
developmental pigmentation
compartment pattern specification
circulatory system development
chitin−based cuticle development
cell migration
cell fate specification
cardiocyte differentiation
appendage morphogenesis
appendage development
anterior/posterior lineage restriction, imaginal disc
anterior Malpighian tubule development
anterior head segmentation
anterior commissure morphogenesis
analia development
all_ap
all_dv
ap_anterior
ap_posterior
dv_dorsal
dv_ventral
size.norm
0.25
0.50
0.75
1.00
Pvalue
2e−04
4e−04
6e−04
8e−04