wing disc development
visual perception
urogenital system development
trans−synaptic signaling
thermosensory behavior
terminal cell fate specification, open tracheal system
spiracle morphogenesis, open tracheal system
specification of segmental identity, thorax
specification of segmental identity, antennal segment
specification of animal organ identity
somatic muscle development
sex differentiation
sensory perception of sound
segmentation
segment polarity determination
rhodopsin mediated signaling pathway
retinoid metabolic process
response to light intensity
reproductive structure development
renal tubule development
regulation of sodium ion transport
regulation of cell fate specification
pteridine metabolic process
protein localization to rhabdomere
proboscis development
posterior head segmentation
post−embryonic animal organ development
positive regulation of transcription from RNA polymerase II promoter
phototransduction, visible light
phototransduction, UV
photoreceptor cell fate specification
periodic partitioning
oxidation−reduction process
nucleic acid−templated transcription
neuron fate commitment
neuroblast fate determination
neuroblast differentiation
neuroblast development
negative regulation of transcription from RNA polymerase II promoter
muscle cell fate specification
mesodermal cell fate specification
mesodermal cell differentiation
Malpighian tubule morphogenesis
limb development
leg disc proximal/distal pattern formation
leg disc development
instar larval or pupal development
imaginal disc−derived wing morphogenesis
imaginal disc−derived leg morphogenesis
imaginal disc−derived leg joint morphogenesis
imaginal disc−derived appendage development
imaginal disc morphogenesis
imaginal disc lineage restriction
hindgut morphogenesis
heart development
head segmentation
genital disc development
generation of neurons
gene expression
gastrulation
eye−antennal disc development
eye pigmentation
eye pigment biosynthetic process
eye photoreceptor cell differentiation
eye development
epithelial tube formation
epithelial cell fate determination, open tracheal system
embryo development
determination of muscle attachment site
deactivation of rhodopsin mediated signaling
cytoskeletal matrix organization at active zone
compound eye photoreceptor development
compound eye morphogenesis
circulatory system development
chemical synaptic transmission
central nervous system development
cellular macromolecule biosynthetic process
cell fate commitment involved in formation of primary germ layer
cardiocyte differentiation
blastoderm segmentation
appendage segmentation
anterior Malpighian tubule development
anterior head segmentation
anterior head development
antennal development
adult locomotory behavior
adult feeding behavior
GO.BP.eye
GO.BP.eye,wing
GO.BP.leg
GO.BP.leg,wing
GO.BP.wing
Pvalue
0.005
0.010
0.015
0.020
size.norm
0.25
0.50
0.75
1.00