tube morphogenesis
transition metal ion transport
tissue development
symbiosis, encompassing mutualism through parasitism
spermatogenesis
single−organism cellular process
sensory organ morphogenesis
ring gland development
rhodopsin mediated signaling pathway
response to virus
regulation of viral process
regulation of supramolecular fiber organization
regulation of STAT cascade
regulation of protein metabolic process
regulation of lipid localization
regulation of actin filament polymerization
regulation of actin filament length
positive regulation of response to stimulus
positive regulation of JAK−STAT cascade
phototransduction
peptide biosynthetic process
optic lobe placode formation
neurogenesis
muscle organ development
muscle contraction
multi−organism cellular process
morphogenesis of an epithelium
metamorphosis
male germ−line stem cell population maintenance
maintenance of location
lipid storage
instar larval or pupal morphogenesis
imaginal disc−derived wing morphogenesis
imaginal disc−derived male genitalia development
imaginal disc development
glial cell migration
genitalia development
eye−antennal disc morphogenesis
entrainment of circadian clock
ectodermal placode morphogenesis
compound eye morphogenesis
circadian rhythm
central nervous system development
cellular response to light stimulus
cellular response to abiotic stimulus
cellular protein localization
cellular component morphogenesis
cellular component assembly involved in morphogenesis
cell motility
cell development
Bolwigs organ morphogenesis
behavior
axonogenesis
axis specification
antennal morphogenesis
actin polymerization or depolymerization

FBgn0005558
FBgn0000492
FBgn0004854
FBgn0005561
FBgn0264005
FBgn0000061
FBgn0000157
FBgn0003118
FBgn0003460
FBgn0260642
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FBgn0028996
FBgn0000233
FBgn0003002

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