nonDEG
SGs
TGs
TSGs
wing disc development
vesicle transport along microtubule
urogenital system development
blastocyst growth
tRNA metabolic process
translational elongation
transcription initiation from RNA polymerase II promoter
terminal branching, open tracheal system
synovial joint development
symbiosis, encompassing mutualism through parasitism
striated muscle cell development
stem cell development
spindle assembly involved in meiosis
sperm chromatin decondensation
specification of segmental identity, trunk
SMAD protein signal transduction
skeletal muscle tissue development
sister chromatid segregation
single-organism developmental process
single-multicellular organism process
single organism reproductive process
signal transduction
sex determination, establishment of organ identity
septin cytoskeleton organization
sensory organ precursor cell division
sensory organ development
second mitotic wave involved in compound eye morphogenesis
salivary gland cell autophagic cell death
RNA pseudouridine synthesis
RNA processing
RNA phosphodiester bond hydrolysis
ring canal development
ribonucleoprotein complex biogenesis
ribonucleoprotein complex assembly
rhodopsin mediated signaling pathway
response to wounding
response to starvation
response to mitochondrial depolarisation
response to external stimulus
respiratory system development
reproductive system development
regulation of transcription by RNA polymerase II
regulation of transcriptional start site selection at RNA polymerase II promoter
regulation of translational initiation
regulation of synapse organization
regulation of synapse assembly
regulation of signal transduction
regulation of nucleobase−containing compound metabolic process
regulation of neuron projection development
regulation of neuron differentiation
regulation of mRNA processing
regulation of mRNA metabolic process
regulation of meiotic nuclear division
regulation of gene expression, epigenetic
regulation of cellular macromolecule biosynthetic process
regulation of cell cycle process
regulation of cell cycle
regulation of cell development
regulation of alternative mRNA splicing, via spliceosome
RB1 gene deletion
pyrimidine−containing compound metabolic process
pyrimidine nucleoside monophosphate metabolic process
proximal/distal pattern formation
protein localization to nucleus
protein localization to cell surface
protein localization to cell periphery
progression of morphogenetic furrow involved in compound eye morphogenesis
posterior abdominal segment morphogenesis
post-embryonic development
positive regulation of transcription by RNA polymerase II
positive regulation of neuron differentiation
positive regulation of nucleobase−containing compound metabolic process
positive regulation of mRNA metabolic process
positive regulation of cellular macromolecule biosynthetic process
positive regulation of cell cycle process
positive regulation of cell cycle
positive regulation of cell development
pole plasm oskar mRNA localization
phototransduction, visible light
photoreceptor cell development
peripheral nervous system development
pattern specification process
organic substance biosynthetic process
organic cyclic compound biosynthetic process
oogenesis
open tracheal system development
nucleobase−containing compound transport
nucleic acid phosphodiester bond hydrolysis
nuclear transport
nuclear chromosome segregation
neuron projection development
neuron development
neuron differentiation
neuroblast proliferation
neuroblast fate determination
negative regulation of transcription by RNA polymerase II
negative regulation of neuron differentiation
negative regulation of nucleobase−containing compound metabolic process
negative regulation of mRNA metabolic process
negative regulation of cellular macromolecule biosynthetic process
negative regulation of cell cycle process
negative regulation of cell cycle
negative regulation of cell development
muscle tissue development
muscle organ development
muscle cell development
multicellular organism reproduction
multicellular organism development
multi-organism reproductive process
multi-organism process
mRNA splicing, via spliceosome
mRNA processing
morphogenesis of a polarized epithelium
meiotic sister chromatid segregation
meiotic cell cycle process
meiotic cell cycle
mediator complex assembly
Malpighian tubule morphogenesis
male meiotic chromosome movement towards spindle pole
male germ−line stem cell asymmetric division
maintenance of protein location in cell
maintenance of protein location
macromolecular complex subunit organization
macromolecular complex disassembly
limb development
leg disc proximal/distal pattern formation
larval chitin−based cuticle development
imaginal disc−derived wing vein specification
imaginal disc−derived wing morphogenesis
imaginal disc−derived wing expansion
imaginal disc−derived wing development
imaginal disc−derived leg morphogenesis
imaginal disc−derived appendage development
imaginal disc−derived appendage
hindgut development
hemocyte development
heterochromatin organization
heart development
gonad development
gland development
germarium−derived oocyte fate determination
germarium−derived female germline cyst formation
germarium−derived egg chamber formation
germarium−derived cystoblast division
germarium−derived cystoblast fate determination
germarium−derived cystoblast differentiation
germarium−derived cystoblast
germarium−derived 16−cell cyst
germarium−derived 16−cell cyst formation
germarium−derived 16−cell cyst cell division
germarium−derived 16−cell cyst cell differentiation
germarium−derived 16−cell cyst cell