

abscission	abscission
RNA capping	alternative mRNA splicing, via spliceosome
alternative mRNA splicing, via spliceosome	
7-methylguanosine RNA capping	
regulation of immune system process	antigen processing and presentation
regulation of immune response	
positive regulation of production of molecular mediator of immune response	
positive regulation of immune system process	
positive regulation of immune response	
immune response-regulating signaling pathway	
immune response-regulating signaling pathway	
antigen processing and presentation of peptide or polysaccharide antigen via MHC class I	biological process involved in symbiotic interaction
antigen processing and presentation of peptide antigen	
antigen processing and presentation of peptide antigen	
activation of innate immune response	
defense response to bacterium	biological process involved in interspecies interaction between organisms
biological process involved in symbiotic interaction	
biological process involved in interspecies interaction between organisms	
vasculature development	blood vessel development
gliogenesis	
glial cell differentiation	
glial cell development	
blood vessel morphogenesis	
blood vessel development	cell division
angiogenesis	
stem cell division	
regulation of cytokinetic process	cell motility
negative regulation of cell division	
cell division	
asymmetric cell division	cell population proliferation
germ cell migration	
cell motility	
cell migration	cellular component organization
ameboidal-type cell migration	
cell population proliferation	
regulation of organelle assembly	cellular process
regulation of cellular component biogenesis	
protein-DNA complex assembly	
positive regulation of non-motile cilium assembly	cellular response to chemical stimulus
positive regulation of DNA methylation-dependent heterochromatin formation	
positive regulation of cellular component biogenesis	
cellular component organization or biogenesis	chromosome segregation
cellular component organization	
cellular component organization	
cellular process	cytosolic transport
cellular process	
cellular process	
response to unfolded protein	cellular response to chemical stimulus
response to topologically incorrect protein	
response to organic substance	
response to chemical	cytoskeletal organization
response to amino acid	
response to chemical	
IRE1-mediated unfolded protein response	cytoskeletal organization
endoplasmic reticulum protein folding	
cytokine-mediated signaling pathway	
cellular response to cytokine stimulus	cytoskeletal organization
cellular response to organic substance	
cellular response to chemical stimulus	
cellular response to amino acid stimulus	cytoskeletal organization
cellular response to acid chemical	
cellular response to acid chemical	
sister chromatid segregation	cytoskeletal organization
regulation of cell cycle process	
regulation of cell cycle phase transition	
regulation of cell cycle G2/M phase transition	cytoskeletal organization
regulation of cell cycle checkpoint	
regulation of attachment of spindle microtubules to kinetochore	
nuclear chromosome segregation	cytoskeletal organization
mitotic sister chromatid segregation	
mitotic nuclear division	
mitotic cell cycle	cytoskeletal organization
microtubule cytoskeleton organization involved in cell division	
chromosome segregation	
attachment of spindle microtubules to kinetochore	cytoskeletal organization
lysosomal transport	
early endosome to Golgi transport	
cytosolic transport	developmental process
tube morphogenesis	
tube development	
multicellular organism development	DNA modification
epithelial tube morphogenesis	
developmental process	
cellular developmental process	DNA modification
cell differentiation	
anatomical structure development	
regulation of mitotic recombination	DNA modification
negative regulation of DNA-templated DNA replication	
DNA modification	
DNA methylation	dorsal/ventral pattern formation
DNA dealkylation involved in DNA repair	
DNA alkylation	
dorsal/ventral pattern formation	dosage compensation
dosage compensation complex assembly	
dosage compensation by inactivation of X chromosome	
dosage compensation	endosomal transport
vesicle-mediated transport	
retrograde vesicle-mediated transport, Golgi to endoplasmic reticulum	
receptor-mediated endocytosis	establishment of chromosome localization
receptor internalization	
phagocytosis	
Golgi vesicle transport	establishment of chromosome localization
endosome transport via multivesicular body sorting pathway	
endosomal transport	
endoplasmic reticulum to Golgi vesicle-trafficking endocytosis	establishment of chromosome localization
endocytosis	
endocytic recycling	
vesicle cytoskeletal trafficking	establishment of chromosome localization
organelle localization	
mitotic chromosome movement towards spindle pole	
metaphase plate organization	establishment of chromosome localization
lysosome localization	
establishment of organelle localization	
establishment of chromosome localization	establishment of chromosome localization
chromosome movement towards spindle pole	
chromosome localization	
establishment or maintenance of cytoskeleton polarity	establishment or maintenance of actin cytoskeleton polarity
establishment or maintenance of actin cytoskeleton polarity	
establishment of epithelial cell polarity	
establishment of cell polarity	fucose metabolic process
oligosaccharide catabolic process	
fucose metabolic process	
fucosylation	Golgi organization
multivesicular body assembly	
Golgi organization	
Rab protein signal transduction	hippo signaling
hippo signaling	
hippo signaling	
indole-containing compound metabolic process	lipid digestion
lipid digestion	
intestinal lipid absorption	
intestinal cholesterol absorption	intestinal absorption
intestinal absorption	
lipid homeostasis	
chemical homeostasis	localization
transport	
localization	
intracellular transport	macromolecule localization
import into cell	
establishment of localization in cell	
establishment of localization	macromolecule localization
cellular localization	
RNA localization	
regulation of lipid localization	macromolecule localization
protein localization to vacuole	
protein localization to lysosome	
protein localization to kinetochore	macromolecule localization
protein localization	
negative regulation of lipid transport	
macromolecule localization	macromolecule localization
lipid localization	
cholesterol import	
asymmetric protein localization involved in cell fate determination	meiosis I
apical protein localization	
sexual reproduction	
regulation of oviposition	meiosis I
multicellular organismal reproductive process	
multicellular organismal reproductive process	
multi-organism reproductive process	meiosis I
meiosis I cell cycle process	
meiosis I	
male meiotic nuclear division	melanin metabolic process
male gamete generation	
gamete generation	
cellular process involved in reproduction in multicellular organism	mitotic spindle organization
melanin metabolic process	
spindle organization	
spindle midzone assembly	mitotic spindle organization
spindle organization	
spindle organization	
regulation of stress fiber organization	morphogenesis of a branching epithelium
regulation of spindle organization	
regulation of mitotic spindle organization	
regulation of centrosome cycle	morphogenesis of a branching epithelium
regulation of actin filament bundle assembly	
mitotic spindle organization	
mitotic spindle midzone assembly	morphogenesis of a branching epithelium
mitotic spindle elongation	
morphogenesis of a branching structure	
morphogenesis of a branching epithelium	negative chemotaxis
positive regulation of locomotion	
negative chemotaxis	
locomotion	negative regulation of cellular process
negative regulation of nucleobase-containing compound metabolic process	
negative regulation of nitrogen compound metabolic process	
negative regulation of macromolecule biosynthetic process	nuclear body organization
negative regulation of cellular process	
negative regulation of cellular metabolic process	
negative regulation of cellular biosynthetic process	nuclear body organization
negative regulation of biosynthetic process	
negative regulation of biological process	
nuclear body organization	organelle inheritance
regulation of nuclear division	
organelle inheritance	
regulation of mitotic nuclear division	organelle inheritance
nuclear division	
meiotic nuclear division	
lytic vacuole organization	peptidyl-threonine phosphorylation
lysosome organization	
RNA modification	
RNA methylation	peptidyl-threonine phosphorylation
peptidyl-threonine phosphorylation	
peptidyl-threonine modification	
peptidyl-serine phosphorylation	plasma membrane invagination
regulation of mitochondrial membrane permeability	
protein insertion into membrane	
plasma membrane invagination	positive regulation of biological process
membrane invagination	
positive regulation of nitrogen compound metabolic process	
positive regulation of metabolic process	positive regulation of biological process
positive regulation of macromolecule metabolic process	
positive regulation of cellular process	
positive regulation of cellular biosynthetic process	positive regulation of cell growth
positive regulation of biological process	
positive regulation of amide metabolic process	
regulation of collateral sprouting	positive regulation of cell growth
positive regulation of growth	
positive regulation of cell growth	
negative regulation of collateral sprouting	positive regulation of cellular component organization
regulation of synaptic assembly at neuromuscular junction	
regulation of neuromuscular junction development	
regulation of cytoskeletal process	positive regulation of cellular component organization
regulation of cellular component organization	
regulation of actin filament organization	
positive regulation of synaptic assembly at neuromuscular junction	positive regulation of neuron differentiation
positive regulation of organelle organization	
positive regulation of cellular component organization	
negative regulation of neuron projection development	positive regulation of neuron differentiation
negative regulation of cellular component organization	
negative regulation of cell projection organization	
regulation of neuron differentiation	positive regulation of neuron projection development
regulation of developmental process	
regulation of cell differentiation	
positive regulation of neuron differentiation	positive regulation of neuron projection development
positive regulation of developmental process	
positive regulation of dendrite morphogenesis	
positive regulation of cell morphogenesis involved in differentiation	positive regulation of neuron projection development
positive regulation of cell differentiation	
positive regulation of cell development	
negative regulation of developmental process	positive regulation of neuron projection development
regulation of plasma membrane bounded cell projection organization	
regulation of neuron projection development	
regulation of dendrite morphogenesis	primary amino compound metabolic process
regulation of cell projection organization	
positive regulation of neuron projection development	
positive regulation of dendrite development	protein folding
positive regulation of cell projection organization	
plasma membrane bounded cell projection organization	
neuron projection organization	protein phosphorylation
primary amino compound metabolic process	
protein folding in endoplasmic reticulum	
protein folding	protein phosphorylation
chaperone-mediated protein folding	
protein phosphorylation	
protein autophosphorylation	pyrimidine nucleoside biosynthetic process
phosphorylation	
phosphorus metabolic process	
phosphate-containing compound metabolic process	pyrimidine nucleoside biosynthetic process
ribonucleoside biosynthetic process	
pyrimidine ribonucleotide metabolic process	
pyrimidine nucleoside biosynthetic process	pyrimidine nucleoside biosynthetic process
pyrimidine nucleoside biosynthetic process	
pyrimidine nucleoside biosynthetic process	
glycosyl compound metabolic process	pyrimidine nucleoside biosynthetic process
UDP-glucuronate metabolic process	
pyrimidine ribonucleotide metabolic process	
pyrimidine ribonucleoside biosynthetic process	regulation of animal organ morphogenesis
pyrimidine ribonucleoside biosynthetic process	
pyrimidine ribonucleoside triphosphate metabolic process	
pyrimidine ribonucleoside triphosphate biosynthetic process	regulation of animal organ morphogenesis
pyrimidine nucleotide metabolic process	
oxoacid metabolic process	
organic acid metabolic process	regulation of animal organ morphogenesis
nucleotide-sugar metabolic process	
nucleotide-sugar biosynthetic process	
carboxylic acid metabolic process	regulation of biological quality
regulation of animal organ morphogenesis	
post-embryonic animal organ morphogenesis	
mesodermal cell fate specification	regulation of biological quality
formation of primary germ layer	
embryonic genitalia morphogenesis	
cell fate commitment involved in formation of primary germ layer	regulation of biological quality
animal organ development	
regulation of protein stability	regulation of biological quality
regulation of hemostasis	
regulation of cell size	
regulation of biological quality	regulation of cell communication
regulation of anatomical structure size	
protein stabilization	
positive regulation of hemostasis	regulation of cell communication
regulation of cell communication	
negative regulation of signal transduction	
negative regulation of Notch signaling pathway	regulation of cellular macromolecule biosynthetic process
negative regulation of cell communication	
cell communication	
regulation of cellular macromolecule biosynthetic process	regulation of cellular macromolecule biosynthetic process
receptor metabolic process	
negative regulation of cellular macromolecule biosynthetic process	
chondroitin sulfate proteoglycan biosynthetic process	regulation of cellular process
chondroitin sulfate biosynthetic process	
regulation of cellular process	
regulation of biological process	regulation of cellular process
biological regulation	
regulation of hemopoiesis	
hemopoiesis	regulation of hemopoiesis
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	regulation of hydrolase activity
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	
positive regulation of protein serine/threonine kinase activity	regulation of lipid biosynthetic process
positive regulation of protein serine/threonine kinase activity	
positive regulation of protein serine/threonine kinase activity	
positive regulation of protein serine/threonine kinase activity	regulation of lipid biosynthetic process
positive regulation of protein serine/threonine kinase activity	
positive regulation of protein serine/threonine kinase activity	
negative regulation of transcription	regulation of localization
negative regulation of transcription	
negative regulation of transcription	
regulation of protein serine/threonine kinase activity	regulation of localization
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	regulation of morphogenesis of an epithelium
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	regulation of multicellular organismal development
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	regulation of primary metabolic process
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	regulation of response to wounding
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	regulation of signal transduction
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	transcription from RNA polymerase II promoter in response
regulation of protein serine/threonine kinase activity	
regulation of protein serine/threonine kinase activity	
regulation of transcription from RNA polymerase II or promoter in response to stress	transcription from RNA polymerase II promoter in response
regulation of DNA-templated transcription in response to stress	
cellular response to leucine starvation	
response to UV	response to abiotic stimulus
response to temperature stimulus	
response to radiation	
response to ionizing radiation	response to abiotic stimulus
response to heat	
response to abiotic stimulus	
hyperosmotic response	response to endogenous stimulus
cellular response to UV	
cellular response to radiation	
cellular response to ionizing radiation	response to oxygen radical
cellular response to heat	
cellular hyperosmotic response	
response to nerve growth factor	response to endogenous stimulus
response to growth factor	
response to endogenous stimulus	
regulation of cellular response to insulin stimulus	response to endogenous stimulus
cellular response to nerve growth factor stimulus	
cellular response to growth factor stimulus	
cellular response to endogenous stimulus	response to oxygen radical
response to superoxide	
response to oxygen radical	
response to oxidative stress	response to stimulus
regulation of response to oxidative stress	
response to stress	
response to stimulus	response to stimulus
cellular response to stress	
cellular response to stimulus	
stem cell population maintenance	stem cell population maintenance
maintenance of cell number	
substrate adhesion-dependent cell spreading	
regulation of cell-cell adhesion	substrate adhesion-dependent cell spreading
positive regulation of cell-cell adhesion	
cell-substrate adhesion	
system development	system development
neurogenesis	
nervous system development	
multicellular organismal process	tissue migration
generation of neurons	
tissue migration	
epithelial cell migration	tissue migration
endothelial cell migration	
virion assembly	viral life cycle
virion process	
viral life cycle	
viral budding	viral life cycle
BP	