
aging
chronological cell aging
anatomical structure development
regulation of cell morphogenesis
serotonergic neuron axon guidance
dopaminergic neuron axon guidance
planar cell polarity pathway involved in axon guidance
regulation of dendrite extension
negative regulation of dauer entry
post−embryonic animal organ morphogenesis
axonal fasciculation
nervous system development
biosynthetic process
lipoxin biosynthetic process
retinoic acid biosynthetic process
catabolic process
positive regulation of autophagy
cell adhesion
homophilic cell adhesion via plasma membrane adhesion molecules
cellular nitrogen compound metaboli...
DNA integration
DNA recombination
reverse transcription involved in RNA−mediated transposition
nucleic acid phosphodiester bond hydrolysis
transposition, DNA−mediated
deoxyribonucleotide biosynthetic process
positive regulation of transcription from RNA polymerase II promoter in response to calcium ion
translational frameshifting
positive regulation of translational termination
negative regulation of transposition
negative regulation of heterochromatin assembly
negative regulation of chromatin silencing at telomere
positive regulation of translational elongation
protein processing
positive regulation of cytoplasmic translation
cellular protein modification proce...
negative regulation of protein kinase activity by protein phosphorylation
cytoskeleton organization
cortical microtubule organization
growth
positive regulation of invasive growth in response to glucose limitation
homeostatic process
cellular cation homeostasis
immune system process
mast cell activation
negative regulation of macrophage cytokine production
locomotion
granulocyte chemotaxis
response to stress
positive regulation of cellular response to amino acid starvation
cellular stress response to acidic pH
ATF6−mediated unfolded protein response
negative regulation of ATF6−mediated unfolded protein response
signal transduction
interleukin−18−mediated signaling pathway
small molecule metabolic process
ketone catabolic process
ketone body catabolic process
cellular ketone body metabolic process
keratan sulfate catabolic process
lactate oxidation
lipoxygenase pathway
symbiotic process
viral genome integration into host DNA
establishment of integrated proviral latency
viral entry into host cell
suppression by virus of host gene expression
virion assembly
transport
fluid transport
borate transport
regulation of protein localization by the Cvt pathway
transposition
transposition, RNA−mediated
NA
post−transcriptional gene silencing by RNA
larval feeding behavior
oxidative photosynthetic carbon pathway
innate immune response−activating signal transduction
cellular response to histidine
amine metabolic process
pharyngeal pumping
cellular response to benomyl
detection of virus
BP
over_represented_pvalue
0.04
0.03
0.02
0.01
DNA−binding transcription factor ac...
DNA−binding transcription factor activity, RNA polymerase II−specific
ion binding
zinc ion binding
phosphatidylinositol−3,5−bisphosphate binding
nuclease activity
endonuclease activity
type II site−specific deoxyribonuclease activity
RNA−DNA hybrid ribonuclease activity
ribonuclease activity
nucleotidyltransferase activity
RNA−directed DNA polymerase activity
DNA−directed DNA polymerase activity
oxidoreductase activity
very−long−chain−(S)−2−hydroxy−acid oxidase activity
medium−chain−(S)−2−hydroxy−acid oxidase activity
long−chain−(S)−2−hydroxy−long−chain−acid oxidase activity
glycolate oxidase activity
L−lactate dehydrogenase activity
peptidase activity
aspartic−type endopeptidase activity
phosphatase activity
phosphatidylinositol−3,4,5−trisphosphate 5−phosphatase activity
inositol−1,3,4,5−tetrakisphosphate 5−phosphatase activity
inositol−1,4,5−trisphosphate 5−phosphatase activity
inositol−polyphosphate 5−phosphatase activity
RNA binding
translation elongation factor activity
selenocysteine insertion sequence binding
single−stranded RNA binding
structural molecule activity
structural constituent of virion
transmembrane transporter activity
NAADP−sensitive calcium−release channel activity
active borate transmembrane transporter activity
bicarbonate transmembrane transporter activity
voltage−gated sodium channel activity
kainate selective glutamate receptor activity
ligand−gated sodium channel activity
NA
nucleic acid binding
peptidase activity
DNA binding
RNA binding
3−oxoacid CoA−transferase activity
cAMP receptor activity
3−hydroxyisobutyryl−CoA hydrolase activity
pectin acetylesterase activity
MF
over_represented_pvalue
0.04
0.03
0.02
0.01