positive regulation of axon regeneration
regulation of calcium ion−dependent exocytosis
regulation of catalytic activity
regulation of macromolecule metabolic process
regulation of neurogenesis
IRE1−mediated unfolded protein response
Arp2/3 complex−mediated actin nucleation
immune system process
protein transport
mitotic cell cycle
lipid metabolic process
response to heat
positive regulation of proteasomal ubiquitin−dependent protein catabolic process
vesicle−mediated transport
regulation of synaptic assembly at neuromuscular junction
regulation of oviposition
regulation of neuron differentiation
regulation of dendrite morphogenesis
negative regulation of canonical Wnt signaling pathway
lysosome localization
nervous system development
negative regulation of biosynthetic process
mesodermal cell fate specification
lysosome organization
chondroitin sulfate biosynthetic process
cell differentiation
stabilization of membrane potential
intracellular transport
glial cell development
cellular response to growth factor stimulus
proteasome−mediated ubiquitin−dependent protein catabolic process
organic acid metabolic process
DNA dealkylation involved in DNA repair
rRNA processing
ribosome biogenesis
protein phosphorylation
negative regulation of signal transduction
cell division
ATP biosynthetic process
viral budding
substrate adhesion−dependent cell spreading
response to stimulus
response to oxidative stress
protein processing involved in protein targeting to mitochondrion
positive regulation of cell growth
morphogenesis of an epithelium
intestinal cholesterol absorption
establishment of cell polarity
cellular component organization
cell migration
cell communication
signal transduction
protein folding
peptidyl−serine phosphorylation
locomotion
epithelial cell migration
dosage compensation
cellular response to leucine starvation
biological process involved in interspecies interaction between organisms
stem cell population maintenance
protein modification by small protein conjugation or removal
lipid homeostasis
hemopoiesis
Golgi organization
fucose metabolic process
translation
sarcomere organization
primary amino compound metabolic process
P granule assembly
nuclear body organization
mitochondrial respiratory chain complex I assembly
melanin metabolic process
indole−containing compound metabolic process
fucosylation
cellular process
cellular macromolecule metabolic process
cell population proliferation
abscission

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