

GO_Biological_Process_2021

Term

response to macrophage colony-stimulating factor (GO:0036005)

cellular response to macrophage colony-stimulating factor stimulus (GO:0036006)

positive regulation of neuron migration (GO:2001224)

tyrosine phosphorylation of STAT protein (GO:0007260)

regulation of leukocyte degranulation (GO:0043300)

regulation of aspartic-type endopeptidase activity involved in amyloid precursor protein catabolic process (GO:1902959)

regulation of neuron migration (GO:2001222)

interleukin-6-mediated signaling pathway (GO:0070102)

amino sugar metabolic process (GO:0006040)

B cell homeostasis (GO:0001782)

0

2

4

6

Enrichment log(combined score)

GO_Cellular_Component_2021

Term

early phagosome (GO:0032009)

neurofibrillary tangle (GO:0097418)

external side of apical plasma membrane
(GO:0098591)

NURF complex (GO:0016589)

Golgi stack (GO:0005795)

platelet dense granule membrane (GO:0031088)

nuclear envelope lumen (GO:0005641)

protein kinase complex (GO:1902911)

pinosome (GO:0044352)

macropinosome (GO:0044354)

cis-Golgi network membrane (GO:0033106)

0

2

4

Enrichment log(combined score)

GO_Molecular_Function_2021

Term

phospholipase binding (GO:0043274)

urate transmembrane transporter activity
(GO:0015143)

purine nucleotide transmembrane transporter
activity (GO:0015216)

phosphotransferase activity, nitrogenous
group as acceptor (GO:0016775)

interferon receptor activity (GO:0004904)

glutathione transmembrane transporter
activity (GO:0034634)

creatine kinase activity (GO:0004111)

SH2 domain binding (GO:0042169)

tripeptide transmembrane transporter
activity (GO:0042937)

solute:bicarbonate symporter activity
(GO:0140410)

sodium:bicarbonate symporter activity
(GO:0008510)

oncostatin-M receptor activity (GO:0004924)

leukemia inhibitory factor receptor activity
(GO:0004923)

interleukin-12 receptor binding (GO:0005143)
glucuronosyl-N-acetylgalactosaminyl-proteoglycan

4-beta-N-acetylgalactosaminyltransferase
activity (GO:0047238)

calcium:cation antiporter activity
(GO:0015491)

calcium:cation antiporter activity
(GO:0015368)

1-acylglycerophosphocholine

O-acyltransferase activity (GO:0047184)

0

2

4

Enrichment log(combined score)