

GO_Biological_Process_2021

Term

negative regulation of anion transport
(GO:1903792)

negative regulation of amino acid transport
(GO:0051956)

regulation of transforming growth factor
beta2 production (GO:0032909)

regulation of oxidative stress-induced
neuron intrinsic apoptotic signaling pathway
(GO:1903376)

regulation of myosin-light-chain-phosphatase
activity (GO:0035507)

positive regulation of aspartic-type
endopeptidase activity involved in amyloid
precursor protein catabolic process
(GO:1902961)

positive regulation of adenylate cyclase
activity (GO:0045762)

neurogenesis (GO:0022008)

positive regulation of aspartic-type
peptidase activity (GO:1905247)

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

0

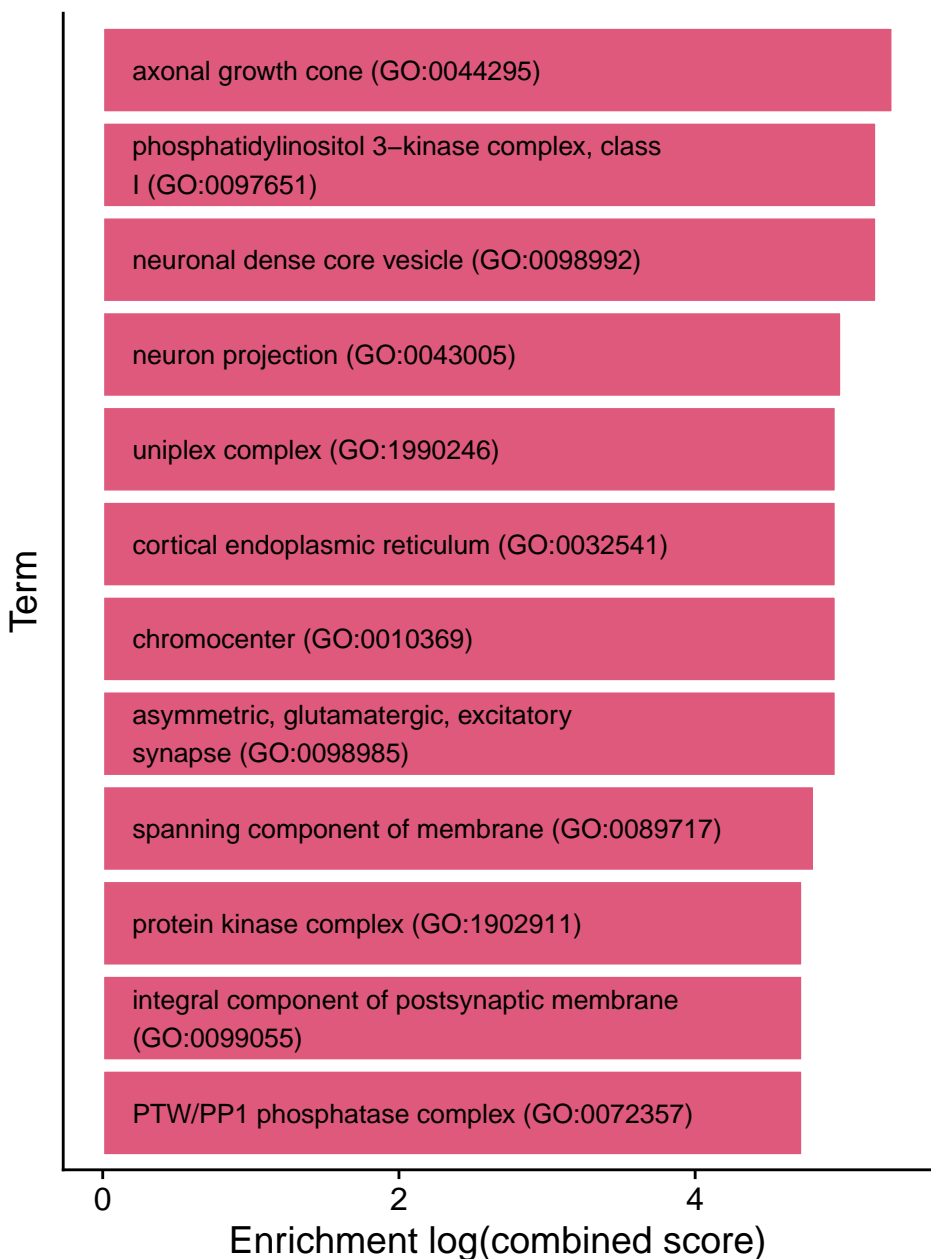
2

4

6

Enrichment log(combined score)

GO_Cellular_Component_2021



GO_Molecular_Function_2021

Term

transmembrane receptor protein tyrosine
kinase adaptor activity (GO:0005068)

protein phosphorylated amino acid binding
(GO:0045309)

insulin-like growth factor receptor binding
(GO:0005159)

voltage-gated calcium channel activity
involved in cardiac muscle cell action
potential (GO:0086007)

syndecan binding (GO:0045545)

neuropeptide Y receptor activity
(GO:0004983)

nerve growth factor binding (GO:0048406)

calcitonin family receptor activity
(GO:0097642)

beta-galactosidase activity (GO:0004565)

GPI-linked ephrin receptor activity
(GO:0005004)

FATZ binding (GO:0051373)

ErbB-3 class receptor binding (GO:0043125)

0

2

4

Enrichment log(combined score)