

GO_Biological_Process_2021

Term

His–Purkinje system development (GO:0003164)

ciliary neurotrophic factor–mediated
signaling pathway (GO:0070120)

chitin metabolic process (GO:0006030)

chitin catabolic process (GO:0006032)

positive regulation of sodium ion
transmembrane transport (GO:1902307)

regulation of cell communication by
electrical coupling (GO:0010649)

regulation of extracellular matrix assembly
(GO:1901201)

positive regulation of homotypic cell–cell
adhesion (GO:0034112)

positive regulation of membrane potential
(GO:0045838)

positive regulation of extracellular matrix
assembly (GO:1901203)

glucosamine–containing compound catabolic
process (GO:1901072)

0

2

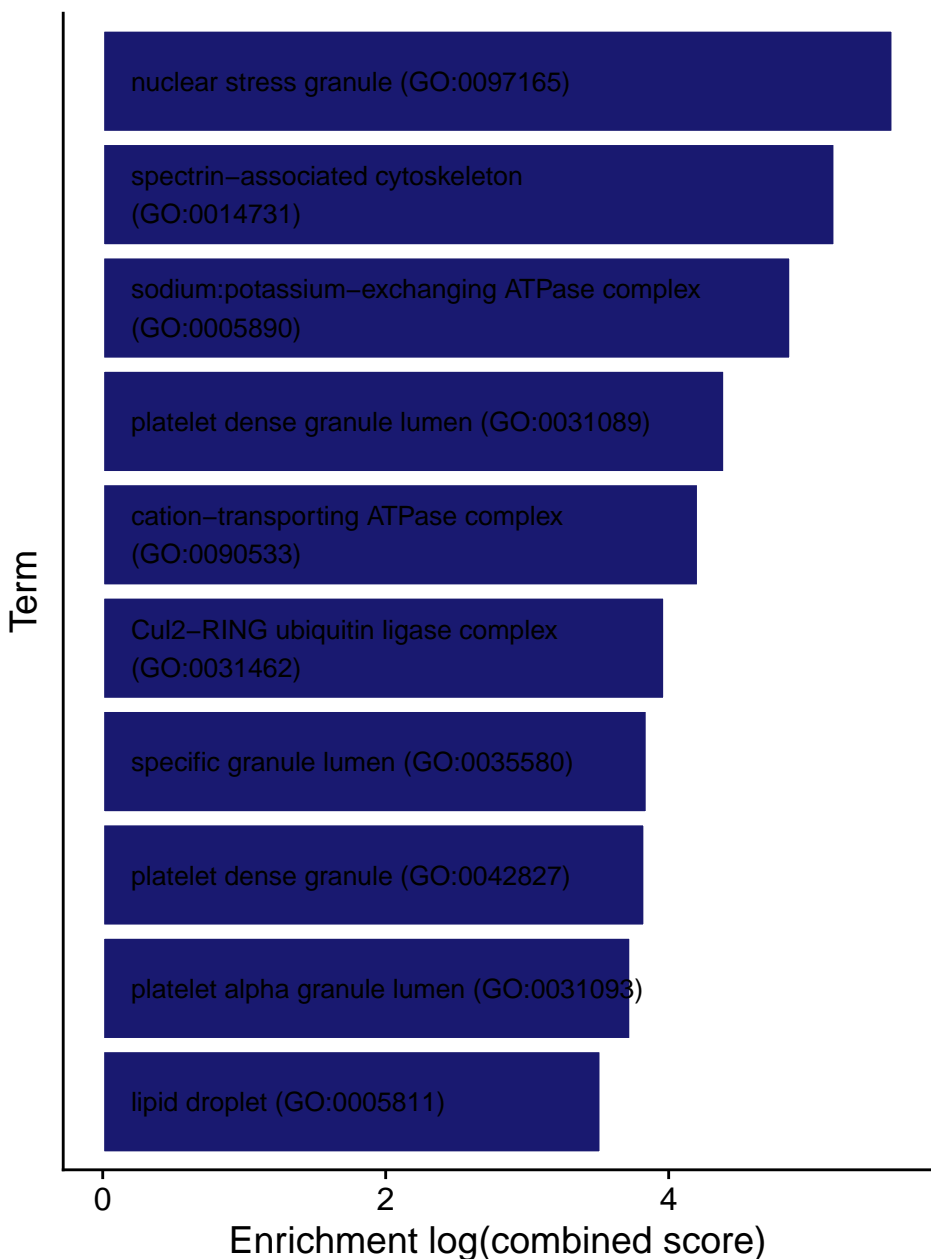
4

6

8

Enrichment log(combined score)

GO_Cellular_Component_2021



GO_Molecular_Function_2021

Term

chitinase activity (GO:0004568)

ciliary neurotrophic factor receptor
activity (GO:0004897)

lipoprotein lipase activity (GO:0004465)

LIM domain binding (GO:0030274)

carbonyl reductase (NADPH) activity
(GO:0004090)

beta-2 adrenergic receptor binding
(GO:0031698)

ammonia-lyase activity (GO:0016841)

oncostatin-M receptor activity (GO:0004924)

leukemia inhibitory factor receptor activity
(GO:0004923)

CoA carboxylase activity (GO:0016421)

arachidonate-CoA ligase activity
(GO:0047676)

0

2

4

6

Enrichment log(combined score)