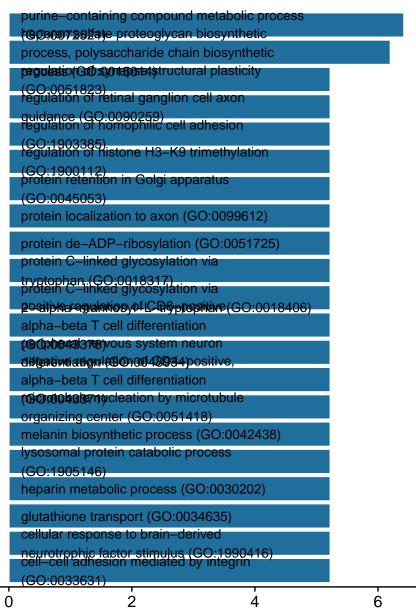
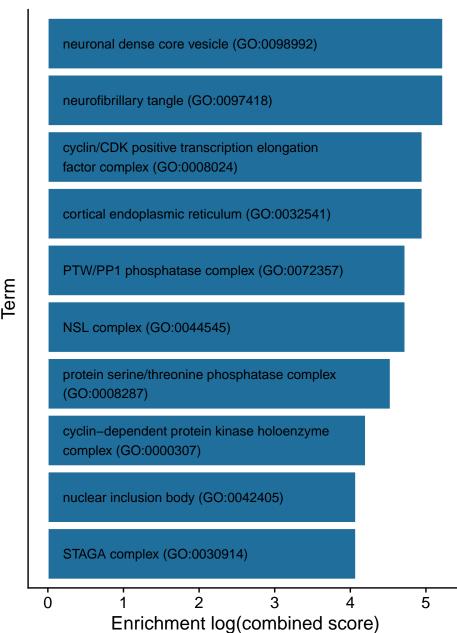
GO_Biological_Process_2021



Enrichment log(combined score)



0

GO Molecular Function 2021

```
quanylate kinase activity (GO:0004385)
oxo-acid-lyase activity (GO:0016833)
transmembrane receptor protein tyrosine
phosphatase activity (GO:0005001)
transmembrane receptor protein phosphatase
activity (GO:0019198)
myosin light chain binding (GO:0032027)
glucuronosyl-N-acetylgalactosaminyl-proteoglycan
4-beta-N-acetylgalactosaminyltransferase
activity (GO:0047238)
chromo shadow domain binding (GO:0070087)
arylesterase activity (GO:0004064)
nucleoside monophosphate kinase activity
(GO:0050145)
transmembrane receptor protein tyrosine
kinase activator activity (GO:0030297)
sphingosine-1-phosphate phosphatase activity
(GO:0042392)
oxysterol binding (GO:0008142)
oxidoreductase activity, acting on a sulfur
group of donors, oxygen as acceptor
hydrolase activity, acting on acid
anhydrides, in phosphorus-containing
anhydrides (GO:0016818)
SUMO-specific protease activity (GO:0016929)
JUN kinase binding (GO:0008432)
3',5'-cyclic-GMP phosphodiesterase activity
(GO:0047555)
                                                             6
```

Enrichment log(combined score)