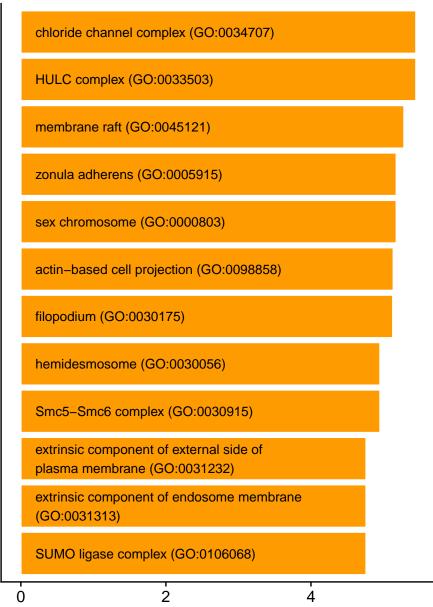


Enrichment log(combined score)

GO_Cellular_Component_2021



Enrichment log(combined score)

GO_Molecular_Function_2021

```
phospholipase inhibitor activity
  (GO:0004859)
  adenylate cyclase binding (GO:0008179)
  voltage-gated calcium channel activity
  involved in cardiac muscle cell action
  potential (GO:0086007)
  nerve growth factor binding (GO:0048406)
  hydroxymethyl-, formyl- and related
  transferase activity (GO:0016742)
  fibroblast growth factor-activated receptor
  activity (GO:0005007)
  cytoskeleton-nuclear membrane anchor
  activity (GO:0140444)
  calmodulin-dependent protein phosphatase
  activity (GO:0033192)
  cadherin binding involved in cell-cell
  adhesion (GO:0098641)
  protein phosphatase 2B binding (GO:0030346)
  non-membrane spanning protein tyrosine
  phosphatase activity (GO:0004726)
  dopamine receptor binding (GO:0050780)
  alpha-N-acetylneuraminate
  alpha-2,8-sialyltransferase activity
  (GO:0003828)
                                                                6
0
```

Enrichment log(combined score)