GO_Biological_Process_2021



glial cell projection (GO:0097386)

Enrichment log(combined score)

GO_Molecular_Function_2021

```
aspartic-type endopeptidase inhibitor
         activity (GO:0019828)
disordered domain specific binding
         (GO:0097718)
         sodium channel inhibitor activity
         (GO:0019871)
         G protein-coupled glutamate receptor binding
        (GO:0035256)
        tau protein binding (GO:0048156)
         3',5'-cyclic-AMP phosphodiesterase activity
        (GO:0004115)
         titin binding (GO:0031432)
         phosphatidate phosphatase activity
         (GO:0008195)
         solute:anion antiporter activity
        (GO:0140323)
        opioid receptor binding (GO:0031628)
         glutathione transmembrane transporter
        gativity of the control of the contr
         cardiac conduction electrical coupling
         (GO:0086075)
ganglioside binding (GO:0035594)
        fibroblast growth factor-activated receptor
        activity (GO:0005007) cytoskeleton–nuclear membrane anchor
        activity (GO:0140444)
         cadmium ion binding (GO:0046870)
        anion:sodium symporter activity (GO:0015373)
        TPR domain binding (GO:0030911)
         NAADP-sensitive calcium-release channel
        activity (GO:0072345)
         ErbB-3 class receptor binding (GO:0043125)
                                                                                                                                                                                                     6
0
```

Enrichment log(combined score)