

ammonium ion binding GO:0070405
actin filament binding GO:0051015
phosphatidylcholine binding GO:0031210
calcium channel activity GO:0005262
nucleotidyltransferase activity GO:0016779
postsynaptic neurotransmitter receptor a... GO:0098960
kinetochore binding GO:0043515 p=3.9E-04 | n=3 p=3.9E-04 | n=3 fg=0.27 | bg=0.02 fg=0.27 | bg=0.02 p=4.8E-03 n=2 p=2.7E-02 n=2 fg=0.18 bg=0.01 fg=0.18 bg=0.02 fg=0.09 n=1 p=3.0E-02 bg=0.00 fg=0.09 bg=0.00 p=3.0E-02n=1n=1 p=3.0E-02 fg=0.09 bg=0.00 fg=0.09 dystroglycan binding GO:0002162 choline–phosphate cytidylyltransferase a... GO:0004105 p=3.0E-02bg=0.00 n=1choline–phosphate cytidylyltransferase a... GO:0004105
nuclear receptor coactivator activity GO:0030374
transmitter–gated ion channel activity i... GO:1904315
acetylcholine binding GO:0042166
misfolded protein binding GO:0051787
hydrolase activity, acting on carbon–nit... GO:0016812
5–oxoprolinase (ATP–hydrolyzing) activit... GO:0017168
cytidylyltransferase activity GO:0070567
acetylcholine receptor activity GO:0017081
toxic substance binding GO:0015464
chloride channel regulator activity GO:0017081
toxic substance binding GO:0015643
neurotransmitter receptor activity invol... GO:0099529
acetylcholine–gated cation–selective cha... GO:0022848
kinase binding GO:0019901
calcium ion transmembrane transporter ac... GO:0015085
channel regulator activity GO:0016247
ion channel regulator activity GO:0019910
phosphatidylethanolamine binding GO:0008429
high voltage–gated calcium channel activ... GO:0008331
actin monomer binding GO:00005544 p=3.0E-02 p=3.0E-02 fg=0.09 n=1bg=0.00 fg=0.09 bg=0.00 n=1bg=0.00 p=3.0E-02 fg=0.09 p=3.0E-02fa=0.09 bg=0.00 bg=0.00 n=1fg=0.09 p=3.0E-02fa=0.09 n=1bg = 0.00bg=0.00 fg=0.09 fg=0.09 p=3.0E-02n=1bg=0.00 p=3.0E bg=0.00 n=1fg=0.09 p=3.0E-02n=1bg=0.00 p=3.0E bg=0.00 n=1fg=0.09 p=3.0E-02n=1bg=0.00 fg=0.09 p=3.0E-02 bg=0.00 n=1p=3.3E-02 p=3.3E-02 n=40.36 bg=0.12 0.36 bg=0.12 n=4p=4.6E-02 p=5.4E-02 n=2fg=0.18 bg=0.03 fg=0.18 bg=0.04 n=2p=5.4E-02 p=5.4E-02 p=6.0E-02 p=6.0E-02 p=6.0E-02 n=2fg=0.18 bg=0.04 bg=0.01 bg=0.01 n=1 fg=0.09 fg=0.09 n=1 actin monomer binding GO:0003785 calcium–dependent phospholipid binding GO:0005544 n=1bq = 0.01fg=0.09 p=6.0E-02 bg=0.01 2 3 0.0 0.2 1 5 0.4 0.6 0.8 1.0

Ncol_Nvec_vc1.1_XM_048723292.1

GO:CC Ncol_Nvec_vc1.1_XM_048723292.1

-log(p)
n=11/46 input genes with annotations

fraction genes in fg and expected valu

fraction

fraction genes in fg and expected value

