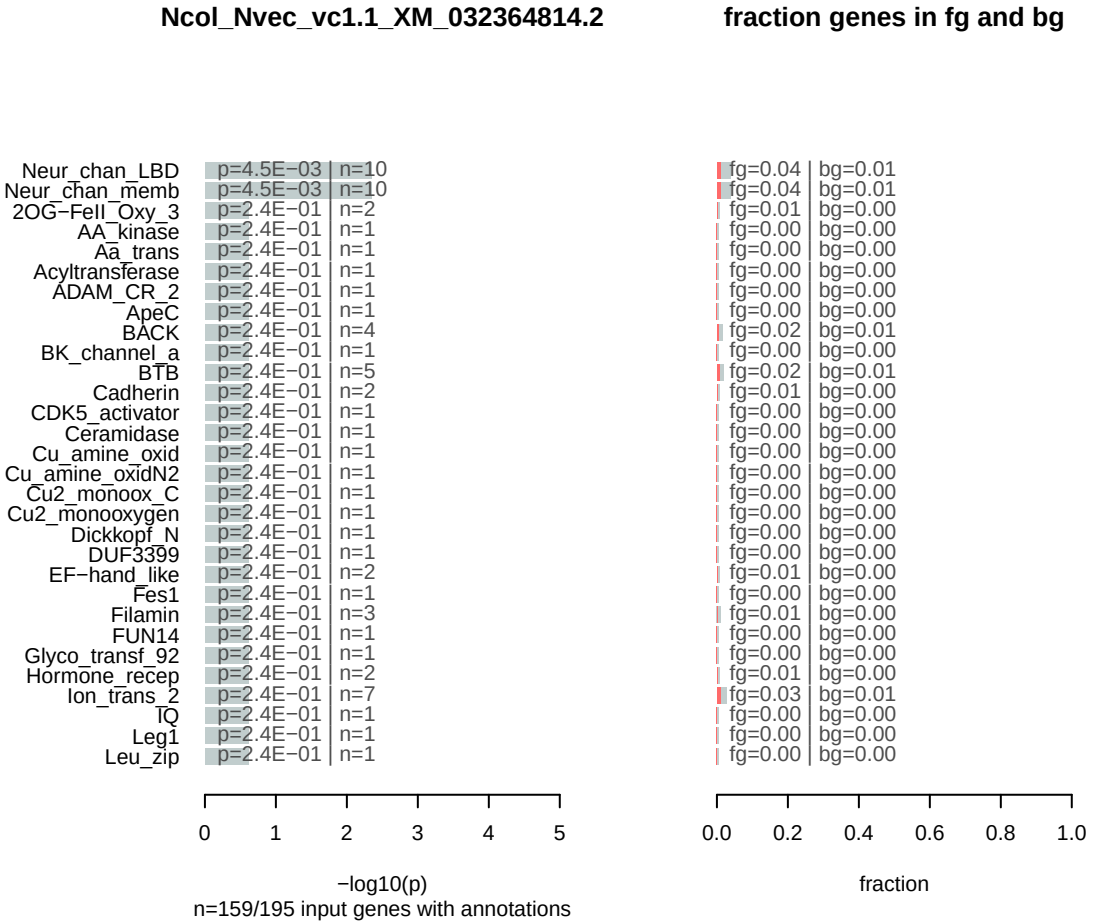
NcoI_Nvec_vc1.1_XM_032364814.2
fraction genes in fg and bg
Neur_chan_LBD p=4.5E−03 n=10 fg=0.04 bg=0.01
Neur_chan_memb p=4.5E−03 n=10 fg=0.04 bg=0.01
2OG−FeII_Oxy_3 p=2.4E−01 n=2 fg=0.01 bg=0.00
AA_kinase p=2.4E−01 n=1 fg=0.00 bg=0.00
Aa_trans p=2.4E−01 n=1 fg=0.00 bg=0.00
Acyltransferase p=2.4E−01 n=1 fg=0.00 bg=0.00
ADAM_CR_2 p=2.4E−01 n=1 fg=0.00 bg=0.00
ApeC p=2.4E−01 n=1 fg=0.00 bg=0.00
BACK p=2.4E−01 n=4 fg=0.02 bg=0.01
BK_channel_a p=2.4E−01 n=1 fg=0.00 bg=0.00
BTB p=2.4E−01 n=5 fg=0.02 bg=0.01
Cadherin p=2.4E−01 n=2 fg=0.01 bg=0.00
CDK5_activator p=2.4E−01 n=1 fg=0.00 bg=0.00
Ceramidase p=2.4E−01 n=1 fg=0.00 bg=0.00
Cu_amine_oxid p=2.4E−01 n=1 fg=0.00 bg=0.00
Cu_amine_oxidN2 p=2.4E−01 n=1 fg=0.00 bg=0.00
Cu2_monoox_C p=2.4E−01 n=1 fg=0.00 bg=0.00
Cu2_monooxygen p=2.4E−01 n=1 fg=0.00 bg=0.00
Dickkopf_N p=2.4E−01 n=1 fg=0.00 bg=0.00
DUF3399 p=2.4E−01 n=1 fg=0.00 bg=0.00
EF−hand_like p=2.4E−01 n=2 fg=0.01 bg=0.00
Fes1 p=2.4E−01 n=1 fg=0.00 bg=0.00
Filamin p=2.4E−01 n=3 fg=0.01 bg=0.00
FUN14 p=2.4E−01 n=1 fg=0.00 bg=0.00
Glyco_transf_92 p=2.4E−01 n=1 fg=0.00 bg=0.00
Hormone_recep p=2.4E−01 n=2 fg=0.01 bg=0.00
Ion_trans_2 p=2.4E−01 n=7 fg=0.03 bg=0.01
TQ p=2.4E−01 n=1 fg=0.00 bg=0.00
Leg1 p=2.4E−01 n=1 fg=0.00 bg=0.00
Leu_zip p=2.4E−01 n=1 fg=0.00 bg=0.00
0 1 2 3 4 5
−log10(p)
0.0 0.2 0.4 0.6 0.8 1.0
fraction
n=159/195 input genes with annotations