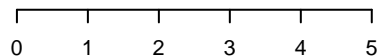


Ncol\_Nvec\_vc1.1\_XM\_048726174.1

fraction genes in fg and bg

lon_trans_2	p=1.5E-02	n=10
Neur_chan_LBD	p=1.5E-02	n=10
Neur_chan_memb	p=1.5E-02	n=10
P4Ha_N	p=2.8E-02	n=3
BACK	p=4.7E-02	n=9
BTB	p=4.7E-02	n=11
DCX	p=5.3E-02	n=3
lon_trans	p=5.3E-02	n=13
BTB_2	p=7.6E-02	n=8
HLH	p=7.6E-02	n=8
Kelch_1	p=7.6E-02	n=7
zf-C2H2	p=7.6E-02	n=15
Oxysterol_BP	p=7.8E-02	n=3
COX6C	p=1.1E-01	n=2
Neurensin	p=1.1E-01	n=2
PI-PLC-X	p=1.1E-01	n=3
PI-PLC-Y	p=1.1E-01	n=3
zf-C2H2_6	p=1.3E-01	n=4
2OG-Fell_Oxy_3	p=2.0E-01	n=4
AA_kinase	p=2.0E-01	n=1
AATase	p=2.0E-01	n=1
Abhydrolase_3	p=2.0E-01	n=2
Acetyltransf_16	p=2.0E-01	n=1
Actin	p=2.0E-01	n=4
ADAM_CR_2	p=2.0E-01	n=1
AICARFT_IMPCHas	p=2.0E-01	n=1
ApeC	p=2.0E-01	n=1
Arm_vescicular	p=2.0E-01	n=1
Auto_anti-p27	p=2.0E-01	n=1
B12D	p=2.0E-01	n=1

fg=0.01	bg=0.00
fg=0.01	bg=0.00
fg=0.01	bg=0.00
fg=0.00	bg=0.00
fg=0.01	bg=0.00
fg=0.01	bg=0.00
fg=0.00	bg=0.00
fg=0.02	bg=0.01
fg=0.01	bg=0.00
fg=0.01	bg=0.00
fg=0.01	bg=0.00
fg=0.02	bg=0.01
fg=0.00	bg=0.00
fg=0.00	bg=0.00
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fg=0.00	bg=0.00
fg=0.00	bg=0.00
fg=0.00	bg=0.00
fg=0.00	bg=0.00
fg=0.00	bg=0.00
fg=0.00	bg=0.00

 $-\log_{10}(p)$ 

n=478/586 input genes with annotations



fraction