

Ncol\_Nvec\_vc1.1\_XM\_032384126.2

fraction genes in fg and bg

Aida_C2	p=3.5E-02	n=1
Aida_N	p=3.5E-02	n=1
Aminotran_1_2	p=3.5E-02	n=1
BK_channel_a	p=3.5E-02	n=1
CarboxypepD_reg	p=3.5E-02	n=1
ChaC	p=3.5E-02	n=1
Cyt-b5	p=3.5E-02	n=1
GDA1_CD39	p=3.5E-02	n=1
Glyco_transf_92	p=3.5E-02	n=1
Peptidase_M14	p=3.5E-02	n=1
GDPD	p=5.8E-02	n=1
SMP_LBD	p=5.8E-02	n=1
C2	p=6.7E-02	n=2
Collagen	p=6.9E-02	n=1
MORN	p=6.9E-02	n=1
EF-hand_like	p=8.6E-02	n=1
PI-PLC-X	p=9.5E-02	n=1
PI-PLC-Y	p=9.5E-02	n=1
SEA	p=1.3E-01	n=1
Gal_Lectin	p=1.4E-01	n=1
Kinesin	p=1.4E-01	n=1
GPS	p=1.9E-01	n=1
Ras	p=1.9E-01	n=1
Laminin_G_3	p=2.2E-01	n=1
EGF	p=2.2E-01	n=1
Ion_trans_2	p=2.7E-01	n=1
Neur_chan_LBD	p=2.7E-01	n=1
Neur_chan_memb	p=2.7E-01	n=1
PAN_1	p=2.7E-01	n=1
zf-C2H2	p=2.7E-01	n=1

fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.06	bg=0.01
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.00
fg=0.03	bg=0.01
fg=0.03	bg=0.01
fg=0.03	bg=0.01
fg=0.03	bg=0.01
fg=0.03	bg=0.01
fg=0.03	bg=0.01
fg=0.03	bg=0.01

 $-\log_{10}(p)$ 

n=30/28 input genes with annotations



fraction