



GO:CC fraction genes in fg and expected value gc005

p=4.0E-05 | n=6 p=5.9E-04 | n=2 p=1.1E-03 | n=2 p=3.7E-03 | n=2 basolateral plasma membrane GO:0016323 nuclear outer membrane GO:0005640 fg=0.18 fg=0.06 bg=0.02 bg=0.00 fg=0.06 Golgi medial cisterna GO:0005797 bg=0.00 excitatory synapse GO:0060076
receptor complex GO:0043235
protein complex involved in cell–cell ad... GO:0098635
cone cell pedicle GO:0044316 fg=0.06 bg=0.00 p=4.0E-03 n=4 p=4.2E-03 n=1 p=8.3E-03 n=1 p=1.2E-02 n=1 fg=0.12 bg=0.02 bg=0.00 bg=0.00 bg=0.00 fg=0.03 fg=0.03 fg=0.03 cytoplasmic side of late endosome membra... GO:0098560 cytoplasmic side of early endosome membr... GO:0098569 endoplasmic reticulum–Golgi intermediate... GO:0005793 membrane microdomain GO:0098857 membrane raft GO:0045121 filtration diaphragm GO:0036056 fg=0.03 fg=0.06 p=1.2E-02 n=1 p=1.4E-02 n=2 bg=0.00 bg=0.01 fg=0.12 fg=0.12 p=1.5E-02 n=4 bg=0.03 bg=0.03 bg=0.00 p=1.5E-02 | n=4p=1.7E-02 fg=0.03 fg=0.03 | bg=0.00 fg=0.03 | bg=0.00 slit diaphragm GO:0036057 cytoplasmic side of endosome membrane GO:0010009 p=1.7E-02 | n=1 p=1.7E-02 n=1 outer mitochondrial membrane protein com... GO:00098799
lamellipodium GO:0030027
GABA-ergic synapse GO:0032593
x chromosome GO:000805 p=3.3E-02 p=3.3E-02 fg=0.03 fg=0.03 n=1bg=0.00 bg=0.00 p=3.3E-02 p=3.6E-02 p=3.7E-02 p=4.1E-02 p=4.1E-02 fg=0.06 fg=0.06 n=2bg=0.01 bg=0.01 fg=0.03 fg=0.03 bg=0.00 bg=0.00 n=1n=1cytoplasmic side of lysosomal membrane GO:0098574 inhibitory synapse GO:0060077 growth cone GO:0030426 p=4.5E-02 p=4.9E-02 n=1 fg=0.03 fg=0.03 bg=0.00 bg=0.00 n=1p=4.9E-02 n=2fg=0.06 bg=0.01 p=4.9E-02 p=5.1E-02 p=5.1E-02 p=5.7E+02 p=6.3E-02 p=6.9E-02 outer membrane GO:00319867 organelle outer membrane GO:0031968 n=4fg=0.12 bg=0.01 n=4fg=0.12 bg=0.01 bg=0.01 fg=0.06 mitochondrial outer membrane GO:0005741 n=2fg=0.06 fg=0.03 site of polarized growth GO:0030427 n=2 bg=0.01 photoreceptor inner segment GO:0001917 hippocampal mossy fiber to CA3 synapse GO:0098686 n=1 bq = 0.00p=7.6E-02 fg=0.03 bg=0.00 0 2 3 0.0 0.2 0.4 0.6 0.8 1.0 fraction -log(p)

n=33/122 input genes with annotations