

Top 20 enriched GO terms (p < 0.01 ) in

All

GO terms



Top 20 enriched GO terms (p < 0.01 ) in  
bp

GO terms

GO\_SENSORY\_PERCEPTION\_OF\_SMELL

GO\_SENSORY\_PERCEPTION\_OF\_CHEMICAL\_STIMULUS

GO\_CELL\_PROJECTION\_ORGANIZATION

GO\_NEUROGENESIS

GO\_NEURON\_DEVELOPMENT

GO\_NEURON\_DIFFERENTIATION

GO\_CELL\_MORPHOGENESIS

GO\_DETECTION\_OF\_STIMULUS\_INVOLVED\_IN\_SENSORY\_PERCEPTION

GO\_CELLULAR\_COMPONENT\_MORPHOGENESIS

GO\_CELL\_JUNCTION\_ORGANIZATION

GO\_CELL\_PART\_MORPHOGENESIS

GO\_CELL\_MORPHOGENESIS\_INVOLVED\_IN\_DIFFERENTIATION

GO\_CELL\_MORPHOGENESIS\_INVOLVED\_IN\_NEURON\_DIFFERENTIATION

GO\_POSITIVE\_REGULATION\_OF\_CELLULAR\_COMPONENT\_ORGANIZATION

GO\_AXON\_DEVELOPMENT

GO\_REGULATION\_OF\_NERVOUS\_SYSTEM\_DEVELOPMENT

GO\_CELL\_JUNCTION\_ASSEMBLY

GO\_DETECTION\_OF\_STIMULUS

GO\_SYNAPSE\_ORGANIZATION

GO\_BIOLOGICAL\_ADHESION

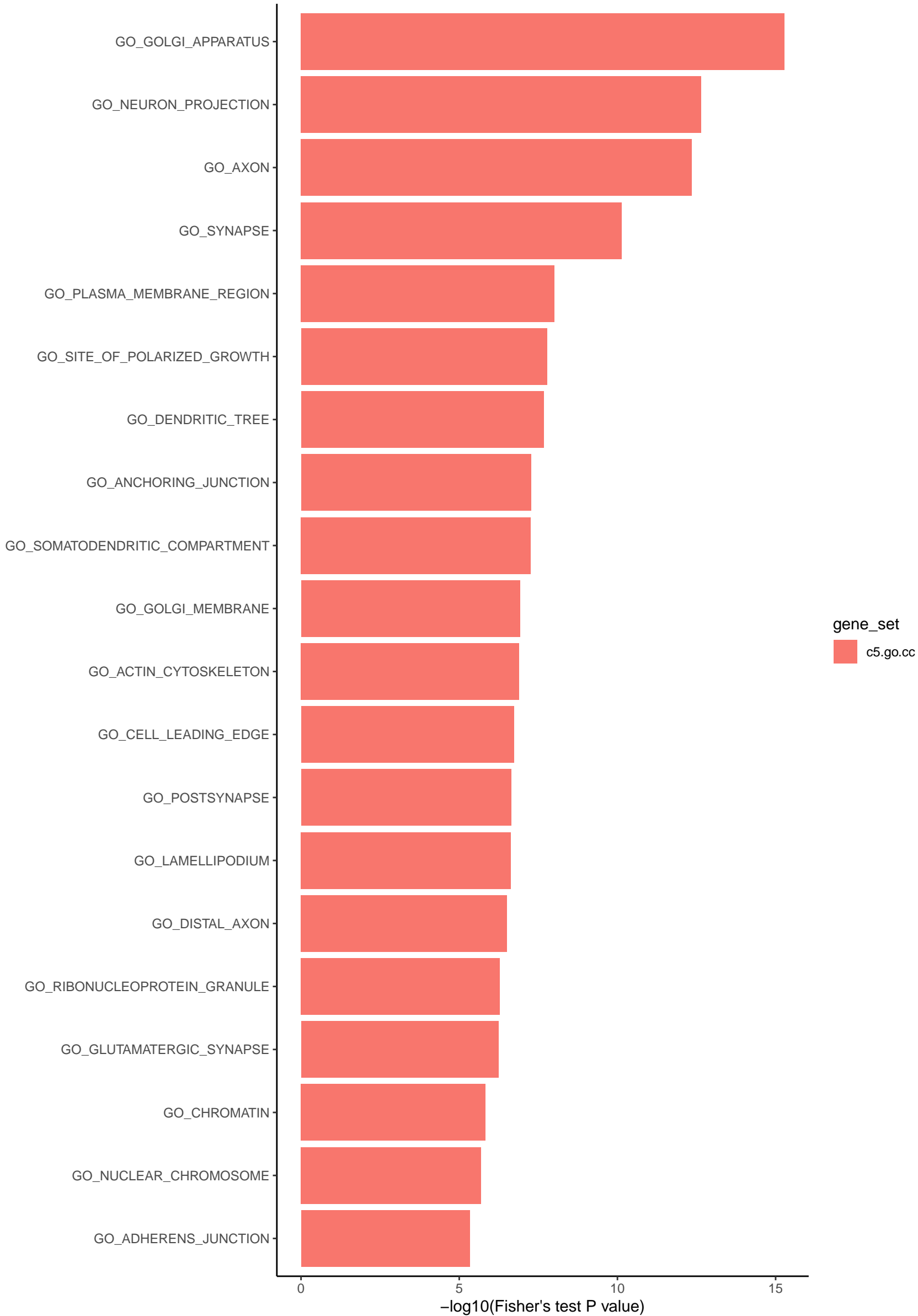
gene\_set

c5.go.bp

-log10(Fisher's test P value)

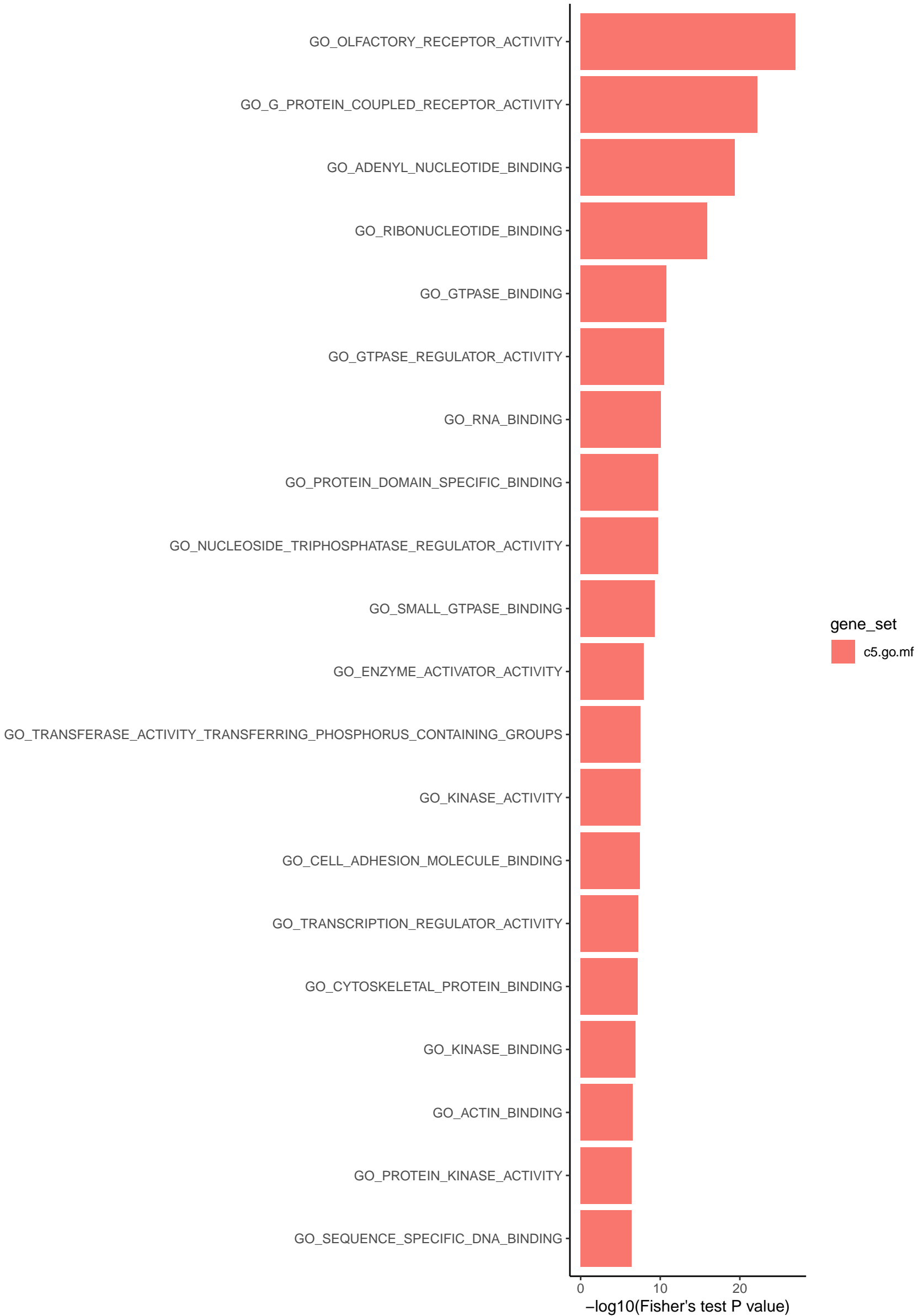
Top 20 enriched GO terms (p < 0.01 ) in  
cc

GO terms



Top 20 enriched GO terms (p < 0.01 ) in  
mf

GO terms



Top 20 enriched pathways (p < 0.01 ) in KEGG

pathway

KEGG\_CYTOKINE\_CYTOKINE\_RECEPTOR\_INTERACTION

KEGG\_OLFACTORY\_TRANSDUCTION

KEGG\_AXON\_GUIDANCE

KEGG\_FOCAL\_ADHESION

KEGG\_PATHWAYS\_IN\_CANCER

gene\_set

c2.cp.kegg

-log<sub>10</sub>(Fisher's test P value)

