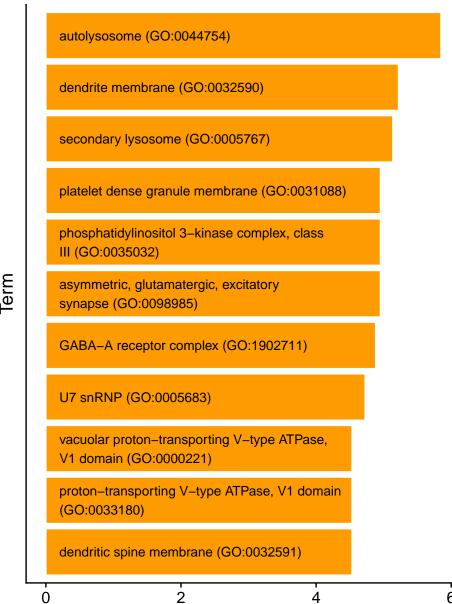
0

GO_Biological_Process_2021

axon regeneration (GO:0031103) neuron projection regeneration (GO:0031102) synaptic transmission, GABAergic (GO:0051932) neurotransmitter uptake (GO:0001504) regulation of cell communication by electrical coupling (GO:0010649) regulation of synaptic vesicle priming (GO:0010807) regulation of morphogenesis of a branching structure (GO:0060688) regulation of chaperone-mediated protein folding (GO:1903644) regulation of cell maturation (GO:1903429) positive regulation of the force of heart contraction (GO:0098735) positive regulation of protein localization positive or equipment of the particle of the property of the p oligomerization domain containing signaling patitivavregolatio70426eurotransmitter transport (GO:0051590) positive regulation of dopamine receptor signaling pathway (GO:0060161) negative regulation of anion transmembrane transport (GO:1903960) mRNA 3 -end processing by stem-loop binding and cleavage (GO:0006398) kidney morphogenesis (GO:0060993) intracellular distribution of mitochondria (GO:0048312) glutamate catabolic process (GO:0006538) axon choice point recognition (GO:0016198) RNA import into mitochondrion (GO:0035927)



Enrichment log(combined score)

6

volume-sensitive anion channel activity (GO:0005225) benzodiazepine receptor activity (GO:0008503) neurotransmitter receptor activity involved in regulation of postsynaptic membrane potential (GO:0099529) extracellular ligand-gated ion channel activity (GO:0005230) syntaxin-1 binding (GO:0017075) GABA-gated chloride ion channel activity (GO:0022851) inhibitory extracellular ligand-gated ion channel activity (GO:0005237) syntaxin binding (GO:0019905) phosphatidylserine flippase activity (GO:0140346) kainate selective glutamate receptor activity (GO:0015277) collagen binding involved in cell-matrix adhesion (GO:0098639) GPI-linked ephrin receptor activity (GO:0005004) 0

6