GO_Biological_Process_2021 anterograde axonal protein transport (GO:0099641) neuron projection organization (GO:0106027) neuron projection maintenance (GO:1990535) positive regulation of production of miRNAs involved in gene silencing by miRNA (GO:1903800) nucleotide-sugar metabolic process (GO:0009225) microtubule plus-end binding (GO:0051010) ionotropic glutamate receptor activity (GO:0004970) postsynaptic density membrane (GO:0098839) -**Enrichment** log(combined score) negative regulation of smooth muscle cell migration (GO:0014912) response to magnesium ion (GO:0032026) cerebellar granule cell differentiation (GO:0021707) asymmetric, glutamatergic, excitatory synapse (GO:0098985) icosanoid transport (GO:0071715) calcium ion-regulated exocytosis of neurotransmitter (GO:0048791) negative regulation of extrinsic apoptotic signaling pathway in absence of ligand (GO:2001240) cytoplasmic translation (GO:0002181) peptide biosynthetic process (GO:0043043) large ribosomal subunit (GO:0015934) -WHY WHY WHY WHY WHY WE WHY WE

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