GO_Biological_Process_2021

camera-type eye photoreceptor cell differentiation (GO:0060219) regulation of glutamate receptor signaling pathway (GO:1900449) dermatan sulfate biosynthetic process (GO:0030208) dermatan sulfate metabolic process (GO:0030205) chondroitin sulfate catabolic process (GO:0030207) dermatan sulfate proteoglycan biosynthetic process (GO:0050651) regulation of dendritic spine maintenance (GO:1902950) dendritic spine maintenance (GO:0097062) Fc-gamma receptor signaling pathway involved in phagocytosis (GO:0038096) Fc-gamma receptor signaling pathway (GO:0038094) 0 6

Enrichment log(combined score)

dendritic spine membrane (GO:0032591) postsynaptic density (GO:0014069) synaptic membrane (GO:0097060) glial cell projection (GO:0097386) axonal growth cone (GO:0044295) phosphatidylinositol 3-kinase complex, class I (GO:0097651) meiotic spindle (GO:0072687) intrinsic component of presynaptic membrane (GO:0098889) clathrin-sculpted monoamine transport vesicle membrane (GO:0070083) clathrin-sculpted monoamine transport vesicle (GO:0070081) 0 6

Enrichment log(combined score)

(GO:0005159)

0

opioid receptor binding (GO:0031628) aspartic-type endopeptidase inhibitor activity (GO:0019828) disordered domain specific binding (GO:0097718) G protein-coupled glutamate receptor binding (GO:0035256) P-type calcium transporter activity (GO:0005388) P-type ion transporter activity (GO:0015662) epidermal growth factor receptor binding (GO:0005154) amyloid-beta binding (GO:0001540) metalloendopeptidase inhibitor activity (GO:0008191) insulin-like growth factor receptor binding

Enrichment log(combined score)

6