0

regulation of sequestering of calcium ion (GO:0051282) SA node cell to atrial cardiac muscle cell signaling (GO:0086018) regulation of synapse structural plasticity (GO:0051823) regulation of inositol trisphosphate biosynthetic process (GO:0032960) protein side chain deglutamylation (GO:0035610) ornithine transport (GO:0015822) membrane depolarization during SA node cell action potential (GO:0086046) maintenance of animal organ identity (GO:0048496) endothelin receptor signaling pathway (GO:0086100) C-terminal protein deglutamylation (GO:0035609) anion homeostasis (GO:0055081)

Enrichment log(combined score)

6

Enrichment log(combined score)

RNA polymerase II general transcription initiation factor binding (GO:0001091)

L-lysine transmembrane transporter activity (GO:0015189)

acyl carnitine transmembrane transporter activity (GO:0015227)

1-acylglycerophosphocholine
O-acyltransferase activity (GO:0047184)

transmembrane receptor protein tyrosine kinase activator activity (GO:0030297)

RNA polymerase II CTD heptapeptide repeat phosphatase activity (GO:0008420)

phosphatidic acid transfer activity (GO:1990050)

calcium-dependent protein serine/threonine phosphatase activity (GO:0004723)