

0

2

3

1

RNA binding (GO:0003723)

- regulation of anatomical structure morphogenesis (GO:0022603)
- mitochondrial fragmentation involved in apoptotic process (GO:0043653)
- positive regulation of cell-substrate adhesion (GO:0010811)
- regulation of pinocytosis (GO:0048548)
- axon development (GO:0061564)
- nuclear body organization (GO:0030575)
- skeletal system development (GO:0001501)
- cellular response to steroid hormone stimulus (GO:0071383)
- chemorepellent activity (GO:0045499)
- regulation of striated muscle cell differentiation (GO:0051153)
- positive regulation of T cell apoptotic process (GO:0070234)
- glycine transmembrane transporter activity (GO:0015187)
- regulation of glycogen metabolic process (GO:0070873)
- neural crest cell development (GO:0014032)
- 5-phosphoribose 1-diphosphate metabolic process (GO:0046391)
- neuroepithelial cell differentiation (GO:0060563)
- neutrophil migration (GO:1990266)
- IgG binding (GO:0019864)
- entry of bacterium into host cell (GO:0035635)
- endonuclease activity (GO:0004519)
- peptidyl-lysine monomethylation (GO:0018026)
- response to prostaglandin (GO:0034694)
- regulation of double-strand break repair via homologous recombination (GO:0010569)
- polynucleotide adenylyltransferase activity (GO:0004652)
- integrin activation (GO:0033622)
- negative regulation of excitatory postsynaptic potential (GO:0090394)
- patched binding (GO:0005113)
- positive regulation of vascular associated smooth muscle cell proliferation (GO:1904707)
- receptor antagonist activity (GO:0048019)
- histone H2A monoubiquitination (GO:0035518)
- anterograde axonal protein transport (GO:0099641)
- positive regulation of membrane invagination (GO:1905155)
- vascular associated smooth muscle cell differentiation (GO:0035886)
- mRNA 5'-splice site recognition (GO:0000395)
- organonitrogen compound biosynthetic process (GO:1901566)
- negative regulation of intracellular protein transport (GO:0090317)
- positive regulation of autophagy of mitochondrion in response to mitochondrial depolarization (GO:1904925)
- vasculature development (GO:0001944)
- plasma membrane organization (GO:0007009)
- negative regulation of epithelial cell migration (GO:0010633)
- barbed-end actin filament capping (GO:0051016)
- negative regulation of T cell receptor signaling pathway (GO:0050860)
- nucleotide-excision repair, DNA incision, 3'-to lesion (GO:0006295)
- positive regulation of chemokine (C-X-C motif) ligand 2 production (GO:2000343)
- insulin receptor signaling pathway (GO:0008286)
- Protein digestion and absorption
- RNA transport (GO:0050658)