

Loss of NIp from mitotic centrosomes Rho GTPase cycle

Collagen biosynthesis and modifying enzymes

Collagen formation

Negative regulation of MET activity

Signaling by VEGF

O-linked glycosylation

Extracellular matrix organization

Activation of RAC1

ISG15 antiviral mechanism

SUMOylation of SUMOylation proteins

NCAM signaling for neurite out-growth

Collagen chain trimerization Transport of the SLBP independent Mature mRNA

Signaling by Receptor Tyresine Kinase Sphingolipid de novo biosynthesis

Diseases of signal transduction

Transport of Ribonucleoproteins into the Host Nucleus

Transmission across Chemical Synapses

Oncogenic MAPK signaling

Neurexins and neuroligins Neurotransmitter receptors and postsynaptic signal transmission

Netrin-1 signaling

Protein-protein interactions at synapses

size

50 100

150

200

p.adjust

RORA activates gene expression

0.03

0.01 0.02



