CD28 co_stimulation



Apoptotic cleavage of cellular proteins

NRAGE signals death through JNK

Death Receptor Signalling Notch-HLH transcription pathway

Cell death signalling via NRAGE, NRIF and NADE

Netrin-1 signaling

G alpha (12/13) signalling events

on channel transport

Neurotransmitter release cycle

p75 NTR receptor-mediated signalling

Rho GTPase cycle

PI Metabolism

Signaling by Receptor Tyrosine Kinases

Transmission across Chemical Symanses Glycerophospholipid biosynthesis

Phospholipid metabolism

Synthesis of PIPs at the plasma membrane

Cilium Assembly COPII-mediated vesicle transport

Neurotransmitter receptors and postsynaptic signal transmission

Cargo concentration in the ER

Organelle biogenesis and subsequent modification

Diseases of signal transduction

ER to Golgi Anterograde Transport

Neuronal System

Anchoring of the basal body to the plasma membrane

Antigen processing: Ubiquitination & Proteasome degradation

size

100 200

300

p.adjust

0.005

0.010