



guanyl-nucleotide exchange factor activity Rho GTPase binding GTPase binding cell adhesion molecule binding Ras guanyl-nucleotide exchange factor activity small GTPase binding Ras GTPase binding Rab GTPase binding actin binding molecular function regulator GTPase regulator activity enzyme binding cytoskeletal protein binding microtubule binding GTPase activator activity protein domain specific binding signaling receptor binding tubulin binding signaling adaptor activity kinase activity adenyl ribonucleotide binding phospholipid binding protein kinase activity transferase activity, transferring phosphorus-containing groups adenyl nucleotide binding nucleic acid binding signal transducer activity, downstream of receptor protein serine/threonine kinase activity

phosphotransferase activity, alcohol group as acceptor

p.adjust

size

2e-05 3e-05

4e-05 5e-05

> 25 50

100

Rho guanyl-nucleotide exchange factor activity

Avg Length of Peptides in Enriched Category VS p-value of Enriched Category Adj.R2 = -0.0058739 Intercept = 0.003498 p.val = 0.48753

