



small GTPase binding enzyme binding

Rho guanyl-nucleotide exchange factor activity

Rho GTPase binding

molecular function regulator

GTPase binding

Ras GTPase binding

Ras guanyl–nucleotide exchange factor activity guanyl–nucleotide exchange factor activity

divalent inorganic cation transmembrane transporter activity

transition metal ion transmembrane transporter activity

G-protein coupled receptor activity

structural constituent of chitin-based larval cuticle zinc ion transmembrane transporter activity

signal transducer activity

size

20

40

60

0.0005

0.0010

0.0015

p.adjust

rnetal ion transmembrane transporter activity .

signaling receptor binding

voltage-gated cation channel activity

gated channel activity signal transducer, downstream of receptor, with serine/threoninekinase activity

voltage-gated ion channel activity signal transducer activity, downstream of receptor protein serine/threonine kinase activity

ion gated channel activity

voltage-gated channel activity

protein kinase activity kinase activity

phosphotransferase activity, alcohol group as acceptor

nucleic acid binding

DNA binding