



mitogen-activated protein kinase kinase binding

G-protein coupled amine receptor activity transmembrane receptor protein kinase activity

enzyme binding

glycosaminoglycan binding

carbohydrate derivative transmembrane transporter activity

cytoskeletal protein binding tubulin binding

protein phosphatase binding

nucleobase–containing compound transmembrane transporter activity actin binding peptidoglycan binding

microtubule binding

anion transmembrane transporter activity

protein phosphatase 1 binding

size

2550

100

p.adjust

0.6

carbon-nitrogen lyase activity

solute:sodium symporter activity channel regulator activity

secondary active transmembrane transporter activity

Rho GTPase binding

alkaline phosphatase activity

solute:proton symporter activity

acyl-CoA dehydrogenase activity

symporter activity solute:cation symporter activity

Rho guanyl-nucleotide exchange factor activity

monovalent inorganic cation transmembrane transporter activity

FAD binding

inorganic cation transmembrane transporter activity

cation transmembrane transporter activity