



ubiquitin protein ligase binding

transferase activity, transferring sulfur-containing groups protein phosphatase binding phosphatase binding RNA methyltransferase activity ubiquitin-like protein ligase binding MAP kinase kinase kinase activity protein phosphatase 1 binding enzyme inhibitor activity metalloendopeptidase activity G-protein coupled receptor binding mitogen-activated protein kinase kinase binding size neuropeptide receptor binding neuropeptide hormone activity p.adjust structural constituent of cuticle structural constituent of chitin-based larval cuticle hormone activity lipase activity structural constituent of chitin-based cuticle structural constituent of cytoskeleton structural molecule activity cell adhesion molecule binding amino acid transmembrane transporter activity actin filament binding oxidoreductase activity, acting on the CH-CH group of donors cytoskeletal protein binding flavin adenine dinucleotide binding actin binding

myosin binding

carbohydrate binding

0.5

0.6

0.7