



molecular adaptor activity actin filament binding protein binding, bridging actin binding carboxylic acid binding organic acid binding ligase activity, forming carbon-oxygen bonds neurotransmitter binding catalytic activity, acting on RNA size aminoacyl-tRNA ligase activity anion transmembrane transporter activity 2.5 catalytic activity, acting on a tRNA phosphotransferase activity, for other substituted phosphate groups monocarboxylic acid transmembrane transporter activity 10.0 12.5 carboxylic acid transmembrane transporter activity p.adjust organic anion transmembrane transporter activity organic acid transmembrane transporter activity carboxy-lyase activity 0.6719054 ammonium transmembrane transporter activity organic cation transmembrane transporter activity drug transmembrane transporter activity

neurotransmitter:sodium symporter activity

peptide receptor activity

protein methyltransferase activity

solute:cation symporter activity

symporter activity

carbohydrate:proton symporter activity

phosphatidylinositol binding

carbohydrate:cation symporter activity

phospholipid binding