



## transition metal ion transmembrane transporter activity

divalent inorganic cation transmembrane transporter activity guanyl nucleotide binding

purine nucleoside binding

zinc ion transmembrane transporter activity

purine ribonucleoside binding

guanyl ribonucleotide binding

ribonucleoside binding

GTPase activity

GTP binding

carboxylic ester hydrolase activity

nucleoside binding

lipase activity

hydrolase activity, acting on ester bonds

G-protein coupled receptor activity

ribonuclease activity

p.adjust

size

0.8910456

nuclease activity

G-protein coupled neurotransmitter receptor activity

kinase activity

phosphotransferase activity, alcohol group as acceptor

oxidoreductase activity, acting on CH-OH group of donors

syntaxin binding

flavin adenine dinucleotide binding

carbohydrate derivative transmembrane transporter activity

enzyme activator activity

GTPase regulator activity

structural molecule activity

nucleobase-containing compound transmembrane transporter activity

nucleoside-triphosphatase regulator activity

GTPase activator activity