



## transcription factor activity, protein binding glutathione transferase activity

transcription factor activity, transcription factor binding

transferase activity, transferring alkyl or aryl (other than methyl) groups esium ion binding

lipid transporter activity

sulfur compound transmembrane transporter activity

catalytic activity, acting on a tRNA

APpase activity, coupled to movement of substances

oxidoreductase activity, acting on the CH–CH group of donors

organic anion transmembrane transporter activity

active transmembrane transporter activity oxidoreductase activity

flavin adenine dinucleotide binding

metal cluster binding

hydrolase activity, acting on glycosyl bonds

cofactor binding

coenzyme binding

p.adjust

0.971767

iron-sulfur cluster binding

oxidoreductase activity, acting on CH-OH group of donors

hydrolase activity, hydrolyzing O-glycosyl compounds

phospholipid binding

oxidoreductase activity, acting on the CH-OH group of donors, NAD or NADP as acceptor

lipid binding

anion binding

guanyl-nucleotide exchange factor activity

Rab guanyl-nucleotide exchange factor activity

cation binding

Ras guanyl-nucleotide exchange factor activity

Ras GTPase binding