



alkali metal ion binding

proton transmembrane transporter activity

proton-exporting ATPase activity

potassium ion binding

proton-transporting ATPase activity, rotational mechanism

monovalent inorganic cation transmembrane transporter activity
cation-transporting ATPase activity oxidoreductase activity, acting on a sulfur group of donors

protein disulfide oxidoreductase activity

ATPase activity, coupled to transmembrane movement of ions, rotational mechanism

ATPase coupled ion transmembrane transporter activity

active ion transmembrane transporter activity

Wnt-protein binding

size

10

15

20

25

0.6

0.7

8.0

0.9

p.adjust

disulfide oxidoreductase activity

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

signaling receptor binding

protein domain specific binding

ubiquitin protein ligase binding

oxidoreductase activity, acting on CH–OH group of donors

cytokine activity

flavin adenine dinucleotide binding

fatty acid elongase activity

hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds, in cyclic amidines ubiquitin-like protein ligase binding

ribosome binding

fatty acid synthase activity

serine-type peptidase activity

hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds

deaminase activity

ribonucleoprotein complex binding