



odorant binding

oxidoreductase activity, acting on the CH-NH2 group of donors isomerase activity

oxidoreductase activity, acting on a sulfur group of donors

cargo receptor activity

disulfide oxidoreductase activity

intramolecular oxidoreductase activity, transposing S-S bonds

GTP\_binding

protein disulfide isomerase activity

ribonucleoside binding

transition metal ion binding

purine ribonucleoside triphosphate binding

purine ribonucleoside binding

NADH\_dehydrogenase (ubiquinone) activity

NADH dehydrogenase activity

ubiquitin-like protein transferase activity copper ion binding oxidoreductase activity, acting on NAD(P)H, quinone or similar compound as acceptor

NADH dehydrogenase (quinone) activity

ubiquitin-protein transferase activity

oxidoreductase activity, acting on NAD(P)H

ubiquitin protein ligase binding

metallocarboxypeptidase activity

metallopeptidase activity

ubiquitin-like protein ligase binding

inositol phosphate phosphatase activity

SNAP receptor activity

growth factor activity

size

p.adjust

0.980407