



protein heterodimerization activity

nucleotidyltransferase activity

cytochrome-c oxidase activity

manganese ion binding

p.adjust

0.6 0.7

8.0 0.9

30

120

size

heme-copper terminal oxidase activity

cell adhesion molecule binding

dynein light intermediate chain binding

ATP-dependent microtubule motor activity, minus-end-directed

intramolecular oxidoreductase activity

ATP-dependent microtubule motor activity

neuropeptide receptor activity

ATPase activity, coupled

ATPase activity

molecular adaptor activity P-P-bond-hydrolysis-driven transmembrane transporter activity

nucleoside-triphosphatase activity imary active transmembrane transporter activity

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

pyrophosphatase activity

ATPase activity, coupled to transmembrane mayave anh of a series activity NAD binding

cation-transporting ATPase activity

ATPase coupled ion transmembrane transporter activity

ATPase activity, coupled to movement of substances

monovalent inorganic cation transmembrane transporter activity

transcription regulator activity

transferase activity, transferring phosphorus-containing groups

ubiquitin-like protein binding