



nucleotidyltransferase activity

sodium channel activity lipase activity protease binding phospholipase activity channel activity Ras guanyl-nucleotide exchange factor activity glutamate receptor activity protein tyrosine phosphatase activity protein homodimerization activity phosphoprotein phosphatase activity phosphatidylinositol binding p.adjust Rho guanyl-nucleotide exchange factor activity 0.9066062 gap junction channel activity oxidoreductase activity, acting on NAD(P)H, quinone or similar compound as acceptor electron transfer activity passive transmembrane transporter activity size NADH dehydrogenase (quinone) activity phosphatase activity wide pore channel activity neuropeptide Y receptor activity NADH dehydrogenase activity gap junction hemi-channel activity metallocarboxypeptidase activity neuropeptide receptor activity hydrolase activity, hydrolyzing O-glycosyl compounds protein disulfide oxidoreductase activity phosphoric ester hydrolase activity NADH dehydrogenase (ubiquinone) activity

hydrolase activity, acting on glycosyl bonds