



hydrolase activity, acting on ester bonds G-protein coupled peptide receptor activity protein tyrosine phosphatase activity phosphoric ester hydrolase activity transaminase activity phosphoprotein phosphatase activity peptide receptor activity hydrolase activity, acting on carbon-nitrogen (but not peptide) bonds, in linear amides phosphatase activity chaperone binding size chitinase activity ribonuclease activity hydrolase activity, acting on glycosyl bonds endonuclease activity fatty acid elongase activity p.adjust hydrolase activity, hydrolyzing O-glycosyl compounds alpha-mannosidase activity sedium-independent organic anion transmembrane transporter activity nuclease activity endoribonuclease activity transferase activity, transferring acyl groups other than amino-acyl groups mannosidase activity kinase regulator activity neurotransmitter:sodium symporter activity solute:sodium symporter activity transferase activity, transferring acyl groups protein kinase_regulator activity O-acyltransferase activity

inositol phosphate phosphatase activity

20

40

60

80

0.85

0.90

0.95

transferase activity, transferring nitrogenous groups