



## carboxylic ester-hydrolase activity

hydrolase activity, hydrolyzing O-glycosyl compounds

structural constituent of cytoskeleton

protein transporter activity

symporter activity

hydrolase activity, acting on glycosyl bonds

iron ion binding

neurotransmitter:sodium symporter activity

ubiquitin protein ligase activity

solute:sodium\_symporter activity

Wnt-protein binding

ubiquitin-like protein ligase activity

solute:cation symporter activity

neuropeptide receptor activity

purine nucleoside binding

ribonucleoside binding

p.adjust

0.7

5.0

10.0

size

protein tyrosine kinase activity

G-protein coupled peptide receptor activity

peptide receptor activity

GTP binding

nucleoside binding

transferase activity, transferring glycosyl groups

transferase activity, transferring alkyl or aryl (other than methyl) groups

purine ribonucleoside binding

ATPase activity, coupled to transmembrane movement of substances

acetylgalactosaminyltransferase activity

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

transferase activity, transferring pentosyl groups

sequence-specific DNA binding

primary active transmembrane transporter activity