



DNA binding transcription factor activity

SH3 domain binding

protein kinase activity

glucuronosyltransferase activity

UDP-glycosyltransferase activity

phosphotransferase activity, alcohol group as acceptor

transferase activity

isoprenoid binding

monocarboxylic acid binding

enzyme activator activity

retinoid binding

ATPase coupled ion transmembrane transporter activity

ATPase activity, coupled to transmembrane movement of substances

hydrolase activity, acting on glycosyl bonds

active ion transmembrane transporter activity

protein kinase activator activity

cation-transporting ATPase activity

kinase activator activity

ATPase activity, coupled to movement of substances

P-P-bondhydrolysis-driven transmembrane transporter activity

hydrolase activity, hydrolyzing O-glycosyl compounds

amide binding

amyloid-beta binding

size

10

20

30

0.70

0.74

0.78

0.82

p.adjust

N-acyltransferase activity

hormone binding

olfactory receptor activity

structural constituent of cytoskeleton

transmitter-gated ion channel activity

transmitter–gated channel activity

oxidoreductase activity, acting on NAD(P)H