enhancer binding

DNA-binding transcription factor activity, RNA polymeræsthlinspesitiquence-specific DNA binding beta-catenin binding

RNA polymerase II distal enhancer sequence–specific DNA binding

DNA-binding transcription activator activity, RNA polymerase II–specific

kinase binding

transferase activity, transferring phosphorus-containing groups

protein kinase activity
phosphotransferase activity, alcohol group as acceptor

protein serine/threonine kinase activity kinase activity

enzyme binding hormone receptor binding

cadherin binding

size

p.adjust

0.01

0.02

0.04

signaling receptor binding

sulfur compound binding

glycosaminoglycan binding

receptor ligand activity

frizzled binding

receptor regulator activity

G protein-coupled receptor binding

protein domain specific binding

transmembrane signaling receptor activity

Wnt-protein binding