



transcription factor activity, transcription factor binding

neuropeptide receptor activity transferase activity, transferring glycosyl groups nucleoside phosphate binding carbohydrate derivative binding steroid dehydrogenase activity nucleotide binding guanyl ribonucleotide binding ribonucleotide binding fibroblast growth factor receptor binding nucleoside binding size icosanoid receptor activity DNA binding transcription factor activity purine ribonucleotide binding transcription coactivator activity purine ribonucleoside triphosphate binding steroid dehydrogenase activity, acting on the CH-OH group of donors, NAD or NADP as acceptor p.adjust transcription regulatory region DNA binding purine ribonucleoside binding purine nucleoside binding ribonucleoside binding odorant binding transcription regulator activity guanyl nucleotide binding protein C-terminus binding

purine nucleotide binding

transcription cofactor activity

0.9497005

regulatory region nucleic acid binding GTP binding

transcription factor activity, protein binding