

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q12768	WASC5_HUMAN	Homo sapiens	WASH complex subunit 5	6.318287	NaN	S917	34019948;28510447	MLDFLAENNLCGQAILRIVSCGNAII AELLRLSEFIPAVFRLKDRADQQKYG DIIFDFSDFYFKGPELWESKLDAPPELQ DLDEEFRENNIEIVTRFYLAFAQSVHK YIVDLNRYLDDLNEGVYIQQTLETVL LNEDGKQLLCEALYLYGVMMLLVIDQ KIEGEVRERMLVSYRYSAARSSADS NMDDICKLLRSTGYSSQPGAKRPSN YPESYFQRPINESFISMVIGRLRSD DIYNQVSAYPLPEHRSTALANQAAM LYVILYFEPSILHTHQAKMREIVDKY FPDNWVISIYMGITVNLVDAWEPYK AAKTALNNTLDLSNVREQASRYATV SERVHAQVQQFLKEGYLREEMVLD NIPKLLNCLRDCNVAIRWMLMLHTAD SACDPNNKRLRQIKDQILTDSRYNP RILFQLLLDTAQFEFILKEMFKQMLS EKQTKWEHYKKEGSERMTELADV SGVKPLTRVEKNENLQAWFREISKQ ILSLNYDDSTAAGRKTVQLIQALEEV QEFHQLESNLQVCQFLADTRKFLH QMIRTINIKEEVLITMQIVGDLSFAW QLIDSFTSIMQESIRVNPMSVTKLRA TFLKLASALDPLLRINQANSPDLLS VSQYYSGELVSYVRKVLQIIPESMFT SLLKIIKLQTHDIIIVPTRLKDKDLRD YAQLGPRYEVAKLTHAISIFTEGILM MKTTLVGIIKVDPKQLLEDGIRKELV KRVAFALHRGLIFNPRAKPSSELMPK LKELGATMDGFHRSFEYIQDYVNIY GLKIWQEEVSRINYNVEQECNNFL RTKIQDWQSMYQSTHIPKFTPVDE SVTFIGRLCREILRITDPKMTCHIDQL NTWYDMKTHQEVTSRRLFSEIQTTL GTFGLNGLDRLLCFMIVKELQNFLS MFQKILRDRTVQDTLKTLMNAVSP LKSIVANSNKIYFSAIAKTQKIWTAYL EAIMKVGQMQLRQIANELNYSR FDSKHLAAALENLNKALLADIEAHY QDPSLPYPKEDNTLLYEITAYLEAAGI HNPLNKIYITTKRLPYFPVNFVFLIA QLPKLQYNKNLGMVCRKPTDPVDW PPLVLGLLTLLKQFHSRYTEQFLALI GQFICSTVEQCTSQKIPEIPADVGA LLFLEDYVRYTKLPRRVAEAHVPNFI FDEFRTVL