

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
O15014	ZN609_HUMAN	Homo sapiens	Zinc finger protein 609	30.91784	S626;S952;T1195;S1196;S1199	S358;S361;S379;T381;S413;S433;S446;S452;S467;S470;S533;S576;S578;S743;T746;S758;S804;T823;S842;S846;S849;S1055	33214551;32574038;29237092;35254053;38253038;30620550;20068230;31492838;34019948;23301498;30059200;35289036	MSLSSGASGGKGV DANPVETYDSGD EWDIGVGNLIIDL DADLEKDQKLE MSGSKVEGIPAPNAVATLPDNIKFVT PVPGPQGKEGKSKSRKSGKDTSK PTPGTSLFTPSEGAASKKEVQGRSG DGANAGGLVAAIAPKGSEKAAKASR SVAGSKKEKENS SSKSKKERSEGVG TCSEKDPGVLPVPLGGRGGQYDGS AGVDTGAVEPLGSIAIEPGAALNPLG TKPEPEEGENE CRLLKKVKSEKMES PVSTPAVLPIHLLVPVNNDISSPCE QIMVTRTSVGNV TCDVALATEPECL GPCEPGTSVNLEGIVWQETEDGMLV VNVTVWRNKTYVGTLLDCTRHDWAP PRFCDSP TSDLEMRN GRGRGKRMR PNSNTPVNETATASDSKGTSNSSKT RAGANSKGRRGSQNSSEHRPPASST SEDVKASPS SANKRKNKPLSDMELN SSSEDSKGSKRVRTNSMG SATGPLP GTKVEPTVLD RNCPSVLIDCPHPN CNKKYKHINGLKYHQAHHTDDDS KPEADGDSEYGE EPIHADLGSCNG ASVSQKGS LSPARSATPKVRLVEPHS PSPSSKFSTKGLCKKKLSGEGDTDL GALSNDGSDDGPSVMDETSND AFD SLERKCM EKEKCKKPSLKEKIPSK SLKSARPIA PAIPPQOIYTFQTATFTA ASPGSSSGLTATVAQAMPNSPQLKPI QPKPTVMGEPFTVNPALTPAKDKKK KDKKKKES SKELESPLTPGKVCRAE EGKSPFRE SSGDGMKMEGLLNGSS DPHQSR LASIKAEADKIYSFTDNAPS PSIGGSSRLENTTPTQPLTPLHVVTQ NGAEASSVKTNSPAYS DISDAGEDG EGKVDSV KSKDAEQLVKEGAKKTLF PPQPQSKDSPYYQGFESYSPSYAQS SPGALNPSSQAGVESQALKTKRDEE PESIEGKV KNDICEEKKPELSSSSQ PSVIOQRPNMYMQSLYNNQYAYVPP YGYS DQSYH THLLSTNTAYRQQYEE QKKRQSLEQQQRGV DKKAE MGLKE REAALKEE WKQKPSIPPTLT KAPSLT DLVKSGPGKAKEPGADPAKSVIIPKL DDSSKLP GQAPEGLKVKLS DASHLS KEASEAKTGAECGRQAEMD PILWYR QEA EPRMWTYVYP AKYS DIKSEDER WKEERDRK LKEERSR SKDSVPKEDG KESTSSDC KLPTSEESRLGSK EPRPS VHVPVSSPLTQH QSYIPYMHGYSYS QSYDPNHPSYR SMPAVMMQNYPGS YLPSSYSFSPYGS KVS GGEDADKARA SPSVTCKSSSESKALDILQHASHYK SKSPTISDKTSQERDRGGCGVVGGG GSCSSVGGASGGERSVDRPRTSPSQ RLMSTHHHHHHLGYSL LPAQYNLP YAAGLSSTAIVASQQGSTPSLYPPPR R