

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q7Z3T8	ZFY16_HUMAN	Homo sapiens	Zinc finger FYVE domain-containing protein 16	13.912797	S626	S123;S446;S815;S845;S896;S939;S946	23301498;30379171;35254053;28657654;35132862	MDSYFKAASVSDLKLLDDFEQNPDE QDYLDQVQNAYSNHCVSSELASS QRTSLLPKDQECVNSCASSETS YGT NESSLNEKTLKGLTSIQNEKNVTGL DLLSSVDGGTSDEIQPLYMGRCSKPI CDLISDMGNLVHATNSEEDIKLLP DDFKSNADSLIGLDLSSVSDTPCVSS TDHSDTVREQQNDISSELQNREIG GIKELGIKVDTTLSDSYNYSGTENLK DKKIFNQLESIVDFNMSSALTRQSS KMFHAKDKLQHKSQPCGLLKDVGL VKEEVDVAVITAAECLKEEGKTSALT CSLPKNEDLCLNDSNSRDNFKLPD FSFQEDKTVIKQSAQEDSKSLDLKD NDVIQDSSSALHVSSKDVPSLSCLP ASGSMCGSLIESKARGDFLPQHEHK DNIQDAVTIHEEIQNSVVLGGEPFKE NDLLKQEKCKSILLQSLIEGMEDRKI DPDQTVIRAESLDGGDTSSTVVESQE GLSGTHVPESDCEGFINTFSSND MDGQDLDFYFNIDEGAKSGPLISDAE LDAFLTEQYLQTTNIKSFEENVNDS KSQMNQIDMKGLDDGNINNIYFNA EAGAIGESHGINIICEIVDKQNTIENG LSLGEKSTIPVQOGLPTSKSEITNQL SVSDINSQSVGGARPKQLFSLPSRTR SSKDLNKPDVPTIESEPSTADTVVP ITCAIDSTADPQVSFNIDIESNSE GGSSFVTANEDSVPENTCKEGLVLG QKQPTWVPDSEAPNCMNCQVKFTF TKRRHHCRACGKVFVCGVCCNRKCK LQYLEKEARVCVVCYETISKAQAFER MMSPTGSNLKSNHSDECTTVQPPQ ENQTSSIPSPATLPVSALKQPGVEGL CSKEQKRVWFADGILPNGEVADTK LSSGSKRCSEDFSPDSPDVPMTVNT VDHSHSTTVEKPNNETGDITRNEIIQ SPISQVPSVEKLSMNTGNEGLPTSG SFTLDDDVFAETEESPSTGVLVNS NLPIASISDYRLLCDINKYVCNKISLL PNDEDSLPLLVASGEKGSVPVVEE HPSHEQIILLLEGESFHPVTFVLNAN LLVNVKFIFYSSDKYWFSTNGLHG LGQAEIILLCLPNEDTIPKDIFRLFI TIYKDALKGKYIENLDNITFTESFLSS KDHGGFLFITPTFQKLDLSPSNPF LCGILIQKLEIPWAKVFPMLMLRLG AEYKAYPAPLTSIRGRKPLFGEIGHTI MNLVLDLRNYQYTLHNIDQLLIHME MGKSCIKIPRKKYSDVMKVLNSSNE HVISIGASFSTEADSHLVCIQNDGIY ETQANSATGHRKVTGASFVVFNGA LKTSSGFLAKSSIVEDGLMVQITPET MNGLRALREQKDFKITCGKVDAVD

LREYVDICWVDAEEKGNKGVISSVD
GISLQGFPEKIKLEADFETDEKIVKC
TEVFYFLKDQDLSILSTSYQFAKEIA
MACSAALCPHLKTLKSNGMNKIGLR
VSIDTDMVEFQAGSEGQLLPQHLYN
DLDSALIPVIHGGTSNSSLPLEIELVF
FIIHLF