

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q13045	FLII_HUMAN	Homo sapiens	Protein flightless-1 homolog	7.521211	NaN	S406;S436;T818;S856;S860	34019948;34725712;37217939	MEATGVLPFVVRGVDLSGNDFKGGYF PENVKAMTSLRWLKLNRGTGLCYLPE ELAALQKLEHLSVSHNNLTTLHGEL SSLPSLRRAIVARANSCLKNSGVPDDIF KLDDLSVLDLSHNLTECPRELENA KNMLVLNLSHNSIDTIPNQLFINLTD LLYLDLSENRLLESLPPQMRRLVHLQ TLVLNGNPLLHAQLRQLPAMTALQT LHLRSTQRTQSNLPTSLEGLSNLAD VDLSCNDLTRVPECLYTLPSLRRLNL SSNQITELSLCIDQWVHVETLNLSR NQLTSLPSAICKLSKLLKLYLNSNKL DFDGLPSGIGKLTNLEEFMAANNL ELVPESLCRCPKLRKLVLNKHLVT LPEAIHFLTEIEVLDVRENPNLVMPP KPADRAAEWYNIDFSLQNQLRLAGA SPATVAAAAAAGSGPKDPMARKMRL RRRKDSAQDDQAKQVLKGMSDVAQ EKNKKQEEESADARAPSGKVRWDQ GLEKPRLDYSEFFTEDVGQLPGLTIW QIENFVPVLVEEAFHGKFYEADCYIV LKTFLDDSGSLNWEIYYWIGGEATL DKKACSAIHAVNLRNYLGAECRTVR EEMGDESEEFLLQVFDNDISYIEGGT ASGFYTVEDTHYVTRMYRVYGKKNL KLEPVPLKGTSLDPRFVFLDRGLDI YVWRGAQATLSSTTKARLFAEKINK NERKGKAEITLLVQGQELPEFWEAL GGEPSEIKKHVPEDFWPPQPKLYKV GLGLGYLELPQINYKLSVEHKQRPKV ELMPRMRLQSLLDTRCVYILDWCWS DVFIWLGRKSPRLVRAAALKLGQEL CGMLHRPRHATVSRSLLEGTEAQVFK AKFKNWDDVLTVDYTRNAEAVLQSP GLSGKVKRDAEKKDQMKADLTALFL PRQPPMSLAELAEQLMEEWNEDLDG MEGFVLEGGKFFARLPEEEFGHFYTQ DCYVFLCRYWVPVEYEEEEKEDKE EKAEGKEGEEATAEAEKQPEEDFQ CIVYFWQGREASNMGWLTFTFSLQ KKFESLFPKGLEVVRMTQQQENPKF LSHFKRKFIHRGKRKAVQGAQQPS LYQIRTINGSALCTRCIQINTDSSLN SEFCFILKVPFESEDNQGIVYAWVGR ASDPDEAKLAEDILNTMFDTSYSKQ VINEGEEPENFFWVGIGAQKPYDDD AEYMKHTRLFRCSNEKGYFAVTEKC SDFCQDDLADDDIMLLDNGQEVYM WVGTQTSQVEIKLSLKACQVYIQHM

