

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
A0A0B4LGJ1	A0A0B4LGJ1_DROME	Drosophila melanogaster	NaN	10.212237	NaN	NaN	33925313	MGTTKERREQSEGDAATTHLTTTAT ATTGAIVAAGVTTTLPATKTTTTAADT STTNAAKKIRRTFSMPRNPFRWTRK FKTAVAVTSSAGAENDNESGKNNG ARERRGSHTAISSCVGGGRGRSGSIV SLSSYEAPFISSTNNNTTASNGNN NNSSSNINSKRTRALRRSSFRRKFL NRIAQHLSSTVNVVANKHGQPSVSG SSSGGGGGAGGPGGGERVPPIGGYQ WPADQTPGVMGLKNHGNTCFMNA VLQCLSHTDILAEYFVLDQYKADLKR RNKINSRKFGTKGELTEQLANVLKA LWTCKNESDHSTSFKAVVDRYGTQF RSSTQHDAQEFLFWLLDKVHEDLN TASKRRYKSLKNSYGRSDEVIAAETL ANHIRCNSFVQAVFQAQFRSSLTC PRCEKQSNTFDPFHCISVQLPQLTQ QTIFVTVVYMTLRLPRQVRMGLRVPA GSPIVALREQLQADTGIEGSRMVLVD LNAEGFTRVFYDTQPVELLSSIETIYC IEVPAATPVAKAATPSETGDKSAPTA VTPSPAAAQSQADLLLLVANVYRAK DGADITRFGAPFSMKAPRDCSYQDL QKRMLREMAPLLKPEVFSYATPLAE MFRIRLQDPSADPDTYLEQVEHPLL TEMIDMALSVLSSSEAGPQHIKLLLE WSSPEAHFISKQQDTEEAVVEHESV ARLSASKPSDTAALTLEQCLEHYTKA ETLSAEDAWRCPHCQQYLPVVKTLG LWSLPDILVVHFKRFRQHQSKGPQA AKLTTMVKFPLTAFDMSPHLARGVH ESASSLGMGTGIGLGLGLGSPWK KARVDSRSSTLNSRCDKDRYDL YAVCYHQGDTLETGHYTAACKNPYD RQWYKFDDQRVSKVPEDDIEQDIIN NEAYMLFYQRRSVDAGECSGSSNS GDHWVSRIAPASSSASSTSGKERE PVKLEENTESPAAVEVTEKAQSKPV DIVCQDKAKGTADGPDADQEQTTPV HDLQIEELAFADADVDTSLGETIKAE VNLAAKDEPKKVEVEEATPIFAMDE DGSEARQEKKEECVKKEDELSEAPD VSELTAESKTNGHVSSSSSSSESS LSSRSSRSLSTSVTAASTLQSKFNG HMSAAPALFNGNGNTSQLSSSLQLS RHVLHNHQWHGSRSSVSAVENATQ HQQQQAASLSLRHSFSTSSNYTET LSSLLRKSANTCSKDTLLFIDQQSH HHTAGLIEDDDSYMGRSLWISPVT

