

UniprotKB ID	Entry name	organism	full name	oglcnaclscore	oglcnac sites	phosphorylation sites	PMIDs	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region						
E1JHV7	E1JHV7_DROME	Drosophila melanogaster	NaN	25.496522	NaN	NaN	33925313	MSGRGRSRKRGRRPPKTPNERSASGRF NYQLLKKPKYLSQEGKSPSTPSASRG ISPQSDEGSRSSHHNNHTNRSRGAA KRGRGRKSARVQPNNTSSYSGRKGYES EYHYGSDFGDSEEDKSDNEDDMILL TPSDDESLEVANESESEFSVCFSFNQ NGVGRPPrPPSPEPVWLQEGRQYAA LDLPDSSEDLFIANTHVLRALSIYEV LRRFRHMVRSPFRFEDLCaalACE EOSALLTEVHIMLLKAILREEDAQGT HFGLPLDKDQKDTVNISLYLIDSITWPEV LRSYVESDCKTFDRNVFHILSHTEYPPY TGIDNRLEVLFQLSDQFLTSNSIRDV MLQEGPIHYDDHCRCRVCHRLGDLCC CETCPAVYHLECVDPMPNDVPTEW WQCGLCRSHKVSGVVDCVLPQEKO GVLIRHDLSLGVDHRHGRKYWFIAARRIF IEDQENFTCWYYSTTSKLKLLLSRLD AEELETRLHSQITERRDEIERQMKLT ETLTNEHKHTKRSVIEIEQEAKNELL EKEVLDEDEKDGDAKSESQSIECTK KQEECKMVTRQKSNSQLTNGTLHFK LGMEQGFKNYVNQYSTNPIALNKPQ RNEERDKRRHLSHKFSLTTASDFK WIGITMGTTDNMITTLRQTLINFESN IAASFNLINWVWNKKIWNAAVMNAR RPSEFAVVLFFQASLKSVVFANVW HEQLGHHTLQRITAEREERKLEK REKRERDDEEERNRLAFNYIKYTLG LKHOUWKQKGEEXYRVRHGQWGWLW LSSSRCCGVARRAQLPLTHNRVYVH YTMGEENDVNEIIILVDPRTQRFMQQ CESSNVDGQVCHYLPDQYKNVKVIE DVTEKIKGHIDVSKALNAPGRTYYSK VARKSRLDDDRRLKLAEVVEEQMA SKIPSDMKPLLVSQINTANSKQTF LEKRLRLLTEVQAKGGPANVNLELV NSLAKQIQTVRQLQFSQLNRFAKVFR CYTKECNTNSNAVSQITQNTCYSPCL CLQKARAKKELLRLRAHTAGNGS KETVAAILGAVKKPSILEQKLTEGKR ESTQVAVDDSEEGKPAESEAPLDLL QDWEHARAHAVPFSDSLTECILVD QECVTNTKIKQEVENNASSGCNTTPDS NTQDSDKIDYIESMDVCSNVEIESTE DSIVTGLNSGNAEDVDMTPGWRRK RNQKSKSYIGTKDVLQTLKDIPN NKONRRFPITARPVKRECVKKYERE TFENGNERVYSTSSPRGRVYLLNDA AKLYEQAVKTEDKSTITKPKSYRYP LISNFLTHKKKRSLLVLPFELLKLA RLGGKSSTNGFHAAKNNTIWQYQ CSRPLFRTCWSYRTSNATSSLALO LRILWSCLRWDMMIAKPPSTDGHQ VTTDTEIVTLELLKLRHSGRYGEKTS YLRRKVVIPLEMPTKTVRETSIRSGL RKRKRAESPQPTEPQITEEWVDEDK LELWEIKFMGEKQEKAIRSAVTRSV ASRQLEASGSNGSNTNSTNGALGVAG RVQLAPKLSEDVKEKMEQQLKLQRA VHQQRKLVATGEITRSVTPVKGQVIG SRRVIVKNPDGTRIIQQAVTQVSRT GGANTAAAASPTVGGSTSTQSNPS TSTPHKVQIIRGPDPGKVSVRGLNPGQ OLVQMPDGKLHVLTTSNSAGQG NKMVKPIKPASTSSPAISSAQTTN PVTPIVKQIAVKHVTKNSATQSIASSS RVALPLAQIKNKLLAQQQQQQSTSSS PATSSSPVQKIVSKVVTNSTSGQTLQ QFVQSGSKLUVGGQNAQGQKVISTS AAQQQGTSPVQQQLVQSQPIQQSP QQISMTQQQIVVGGQRIILSPGQTV TQRNVPQSQALQMVMQQQIQTQQQQ QQHHVVQPQQQFVVSQNQIVQSSP SAQTKLVLQQLVQQQSQQTIEEKTQI	None	None	None	None	None	None	None	None	None	None	None	None	None	None	None

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					TTTDSNETGTQQVLVPNSTLAQQLA QGKLQVATVNQQQVIVKPLGNNQA QIVAHIKHQGDGNAHVTNSATAV POANPQTSPVKQQALPPQSPQQVVV QQQQIHQQSPTNFESGVTPITQQPV LTQAVQAPAQQQALSVEESLLQNQP PGTVIKCVTAQVLQTEHGPRIVLQGL VGNDFTAQQQLQLVQTQVKQQLMKA QESNGKLGVLGPTKIYLAQOPENAV QSQPPPPLTPVHQSAAHQQVSSF							
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