	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0	E9Q9E1	E9Q9E1_MOUSE	Mus musculus	NaN	25.385059	NaN	NaN	28528544	MNKAPQPTGPPPARSPGLPQPAFPP GQTAPVVFSTPQATQMNTPSQPRQH FYPSRAQPPSSAASRVQSAAPARPGP APHVYPAGSQVMMIPSQISYSASQG AYYIPGQGRSTYVVPTQQYPVQPGAP GFYPGASPTEFGTYAGAYYPAQGVQ QFPASVAPAPVLMNQPPQIAPKRER KTIRIRDPNQGGKDITEEIMSGARTA STPTPPQTGGSLEPQPNGESPQVAVI IRPDDRSQGAAIGGRPGLPGPEHSPG TESQPSSPSPTPSPPPILEPGSESNLG VLSIPGDTMTTGMIPMSVEESTPISC ETGEPYCLSPEPTLAEPILEVEVTLSK PIPESEFSSSPLQVSTALVPHKVETH EPNGVIPSEDLEPEVESSTEPAPPPL SPCASESLVPIAPTAQPEELLNGAPS PPAVDLSPVSEPEEQAKKVSSAALAS ILSPAPPVAPSDTSPAQEEEMEEDDD DEEGGEAESEKGGEDVPLDSTPVPA QLSQNLEVAAATQVAVSVPKRRRKI KELNKKEAVGDLLDAFKEVDPAVPE VENQPPTGSNPSPESEGSMVPTQPE ETEETWDSKEDKIHNAENIQPGEQK YEYKSDQWKPLNLEEKKRYDREFLL GFQFIFASMQKPEGLPHITDVVLDKA NKTPLRQLDPSRLPGINCGPDFTPSF ANLGRPALSNRGPPRGGPGGELPRG PAGLGPRRSQQGPRKETRKIISSVIM TEDIKLNKAEKAWKPSSKRTAADKD RGEEDADGSKTQDLFRRVRSILNKL TPQMFQQLMKQVTQLAIDTEERLKG VIDLIFEKAISEPNFSVAYANMCRCL MALKVPTTEKPTVTVNFRKLLLNRC QKEFEKDKDDDEVFEKKQKEMDEA ATAEERGRLKEELEEARDIARRRSLG NIKFIGELFKLKMLTEAIMHDCVVKL LKNHDEESLECLCRLLTTIGKDLDFA KAKPRMDQYFNQMEKIIKEKKTSSR IRFMLQDVLDLRQSNWVPRRGDQG PKTIDQIHKEAEMEEHREHIKVQQL MAKGSDKRRGGPPGPPINRGLPLVD DGGWNTVPISKGSRPIDTSRLTKITK PGSIDSNNQLFAPGGRLSWGKGSSG GSGAKPSDTASEATRPATLNRFSAL QQTLPAENTDNRRVVQRSSLSRERG EKAGDRGDRLERSERGGDRGDRLD RARTPATKRSFSKEVEERSRERPSQP EGLRKAASLTEDRGRDPVKREATLP PVSPPKAALSVDEVEKKSKAIIEEYL HLNDMKEAVQCVQELASPSLLFIFV RLGIESTLERSTIAREHMGRLLHQLL CAGHLSTAQYYQGLYETLELAEDME IDIPHVWLYLAELITPILQEDGVPMG ELFREITKPLRPMGKATSLLLEILGLL CKSMGPKKVGMLWREAGLSWREFL AEGQDVGSFVAEKKVEYTLGEESEA PGQRTLAFEELRRQLEKLLKDGGSN QRVFDWIDANLNEQQIASNTLVRAL MTTVCYSAIIFETPLRVDVQVLKVRA RLLQKYLCDEQKELQALYALQALVV TLEQPANLLRMFFDALYDEDVVKED AFYSWESSKDPAEQQGKGVALKSVT AFFNWLREAEDEESDHN	None	None	None	None	None	None	None	None	None