

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
A0A0R4J196	A0A0R4J196_MOUSE	Mus musculus	NaN	22.380232	NaN	NaN	37507081	MNPGCMLLFVFGFVGGAVVINSAIL VLSVLLLVHFSISTGVPALTONLPRI LRKERISLGIPLPAGDGLLTPDTQ KGGETPGSEQWKFQELSQRSHSTSL KDELSDISQGGSKATTPASTANS DV5 AIPPDTPSKEDNEGFVKGDTDSNKS EISKHIEVQVAQETRNVESTESGENEE KSEVQAIHSTPELDMDKDLSGYKGS STPTKGIENKAFDRNTESLFEELSSA GSGLIGDVDEGADLLGMGREVENLI LENTQLLETKNALNVVKNDLIAKVD ELTCEKDV LQGELEAVKQAKLKLED KNRELEEEELRKARAEEDARQKAKD DDSDIPTAQRKRFRVEMARV LME RNQYKERLMELQEAVRWTE MIRAS RENPA MQEKKRSSIWQFFSRLFSSS SNATKKPEPPVNLKYNAPTSHVTPS VKKRSSTLSQLPGDKSKAFDFLSEET EASLASRREQKREQYRQVKAHVQKE DGRVQAFGWSLPQKYQVANGQGE TKMKNLPVPVYL RPLDEK DASMKL WCAVGVNLSGGKTRDGGSVVGASV FYKDIAGLDTEGSKQRSASQSSLDKL DQELKEQQKEFKNQEELSQQVWICT STHSTTKVIIDAVQPGNILDSTVCN SHVLCIASVPGARETDYPAGEELSES GQVDKASLCGSMTSNSSAEMDSLL GGITVVGCSTEGLTGAATSPSTNGAS PVIEKPPEMETENSEVDENIPTAEEA TEATEGNAGSTEDTVDISQPGVYTE HVFTDPLGVQIPEDLSPVFQSSNDS DVYKDQISVLPNEQDLAREEAQKMS SLLPTMWLGAQNGCLYVHSSVAQW RKCLHSIKL KDSILSIVHVKGIVLVAL ADGTLAIFHRGVDGQWDL SNYHLLD LGRPHHSIRCMTVVHDKVWCGYRN KIYVVQPKAMKIEKSFDAHPRKESQV RQLAWVGDGVVVSIRLDSTLRLYHA HTYQHLQDV DIEPYVSKMLGTGKLG FSFVRITALMVSCNRLWVGTGNV VII SIPLTETNKTSGTPGNRPGSVIRVYG DENSDKVTPTGTFIPYCSMAHAQLCF HGHRDAVKFFVAVPGQVISPOSSSG GADLTADKAGSSAQEPSSQTP LKSM LVISGGEGYIDFRMGDEGGESELLG EDLPLEPSVTKAERSHLIVQVMCG NE	None	None	None	None	None	None	None		

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