

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
E9QA74	E9QA74_MOUSE	Mus musculus	NaN	25.161187	NaN	NaN	34887587	MAKPEASSKDGSAAPRSPQATSPV PSETSQTAKSPEPTLTMNGLGAASA EGPNEEAQGLSRKRVMHMFKGCRR EDMAPHIYAVAQTAYRAMLMSRQD QSIVLLGSSGSGKTTSFQHLVQYLAT IAGTSGTKVFSVEKWAQLSTLLEAFG NSPTIMNGSATRFSQLSLDFDQAG QVASASIQTMLLEKLRVARRPASEAT FNVFYLLACGDATLRTELHLNHLA ENNVFGIVPLSKPEEKQKAAQFSK LQAAMKVLAIPEEQKTCWLLIASIY HLGAAAGATKEAAEAGRKQFARHEW AQKAAAYLLGCSLEELSSAIFKHQKGG GTLQRSTSFRRQPEESGLGEGTKLS ALECLEGMASGLYSELFTLLISLVNR ALKSSQHSLSMMIVDTPGFQNP WGGARGASFEELCHNYAQDRLQR LFHERTFLOELERYKEDNIELAFDDL EPVADDSVAAVDQASHLVRSLAHAD EARGLLWLEEEALVPGATEDALLD RLFSSYGPQEGDKKGQSPLLRSSKP RHFLLGHSHGTNWVEYNVAGWLN TKQNPATQNAAPRLQDSQKKIISNLF LGRAGSATVLSGSIAGLEGGSQLALR RATSMRKTFTGMAAVKKKSLCIQIK LQVDALIDTIKRSKMHFVHCFLPVAE GWPGEPRASRRVSSSELDLPPG DPCEAGLLQLDVSLRAQLRGSRL DAMRMYRQGYPDHVMVSEFRRRFD VLAPHLTKKHGRNYIVVDEKRAVEE LLESLEKSSCCLGLSRVFFRAGTL ARLEEQRDEQTSRHLTLFQAACRGY LARQHFKKRKIQDLAIRCVOQNIKK NKGVKDWPWWKLFVTRPLIQVQL SEEQIRNKDEIQQLRSKLEKVEKER NELRLSSDRLETRISELTSELTDERN TGESASQLLDAETAERLRTKEMKE LQTOYDALKKQMEVMEVMEVMEARL IRAAEINGEVDDDDAGGEWRKYER AVREVDFTKRLQQLQLEDKMEVEQ QRRQLERRLGDLDQADSDESQRALQ QLKKKQRLTAELODTKLHLEGQV RNHELEKKQRRFDSLSQAHEETQ REKLQREKLQREKMDLLAEAFSLKQ QMEEKDLDIAGFTQKVVSLAELOD ISSQESKDEASLAKVKKQLRDLEAKV KDQEEELDEQAGSIQMLEQAKLRLE MEMERMQRTHSKEMESRDEEVEE ARQSCQKKLKQMEVQLEEEYEDKO KALREKRELESKLSLSDQVNRDF ESEKRLRKDLKRTKALLADAQIMLD HLKNNAPSKREIAQLKNQLEESEFT CAAAVKARKAMEVEMEDLHLQIDDI AKAKTAL EEQLSRLQREKNEIQNRL EEDQEDMNMELMCKKHAAVAQASRD MAQMNDLQAQIEESNKEKQELQEK LQALQSQVEFLEQSMVDKSLVSRQE AKIRELETRLEFEKTQVVRLENLASR LKETMEKLTEERDQRAAENREKE QNKRLQRQLRDTKEEMSELARKEA EASRKKHELEMDLESLEAANQSLQA DLKLAFAKRIQDLQAAIEMESDEN EDLINSQSDVDSELEDRVDGVKS WLSKNKGPSKAPSDGSLKSSSPTS HWKPLAPDPSDDEHDPVDSISRPRF SHSYLSDSDTEAKLTETSA	None	None	None	None	None	None	None		