

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
D3Z0X5	D3Z0X5_MOUSE	Mus musculus	NaN	22.380232	NaN	NaN	37507081	MDPLNRSQLGPGCKTQAVVQKGPL DLIETGQGLKVQTDKPHLVSLGSGR LSTAITLLPLEEGRTVIGSAARDISLQ GPGLAPEHCYIENLRGTLTLYPCGNA CTIDGLPVRQPTRLTQGCMLCLGQS TFLRFNHPAEAKWMKSMIPAGVRA PGPTYNPGSAESES LVNGNHTAOPA TRAPSACASHSSLVSSIEKDLQEIMD SLVLEEPGAAGKKPAATSPLSPMAN GGRYLLSPPTSPGAMSVGSSYENTS PAFSPSSPASSGSCASHSPSQEPEG PSVPPLVPARSSSYHLALQPPQSRPS GSRSSDSPRLGRKGGHERPPSPGLR GLLTDSPAATVLAEARRTTESPRLGG QLPVVAISLSEYPSSGARSQPASIPGS PKFQSPVPAPRNKIGTLQDRPPSPFR EPPGTERVLTSSPSRQLVGRTFSDGL AATRTLQPPESPRLGRRGLDSMREL PPLSPLSRRALSPLPARTAPDPKLS REVAESPRRRWAAHGTSPEDFSLT LGARGRTRSPSPTLGESLAPRKGFSF SGRLSPAYSLGSLTGASPRQSPRAQR KLSSGDLRVPIPRERKNSITEISDNE DELLEYHRRQRQERLREQEMERLE RQRLETILNLCAEYSRADGGPETGEL PSIGEATAALALAGRRRPSRGLAIV VSGRCGEESGGASQRLWESMERSD EENLKEECSSTESTQEHEDAPGAK HQGEVLAVEEERAQVLGRVEQLKIR VKELEQQLQEAAREAMERALLQGE REAERASLQKEQRAVDQLQEKLVAL ETGIQKDRDKEADALETETKLFEDLE FQQLERESRVEEEREELAGQGLRSK AELLRSVSKRERLAVLDSQAGQIRA QAVQESERLAREKNAALQLLQKEKE KLNVLERRYHSLTGGRPFPKTTSTLK EYVTLEQLRVVWGTPPMPSPSPGL PSWASASQDLAPITCLPMLPSSFAS ITRSSKMEKLLLPVLDLEQWYQELM SGLGTGLAAASPRSSPPPLPAKASRQ LQVYRSKMDSDAASPLPRTSGPLP SSSGSSSSSSQLSVATLGRSPSPKSA LLAQNGTSSLPRNLAATLQDIETKRO LALQQKGHVIEEQRRRLAELKQKA AAEAQCQWDALHGAGPFSAGPSGF PALMHHSILHHLPAGRERGEEGEH AYDTLSLESSDSMETSISTGGNSACS PDNMSASGLDMGKIEEMKMLKE AHAEKSRLMESRVRLTGARRQVE REMELRQALEEERRRREOVERRL QSESARRQLVEKEVKLREKQFSQA RPLTRYLPNRKEDFDLKTTHIESSGH GVDTCCLHVVLSSKVCRGYLIKMGK IKSWKKRWFVFDRLKRTLSTYVVDKH ETKLGVIYFQAIEEVYDHLRSAAK KRFFHFTMVTKSPNALTFCVKTHD RLYYMVAPSAEAMRIWMDVIVTGAE GYTQFMN	None	None	None	None	None	None	None		