

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnacsites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
Q9R1X4	TIM_MOUSE	Mus musculus	Protein timeless homolog	25.019509	S1155	S281;S1071;S1084;T1086;S1165	34418053	MDLYMNCCELLATCSALGYLEGGT YHKEPDCLESVKDLIRYLRHEDETR DVRQQLGAAQILQSDLLPILTOHRQ DKPLFDVIRLMVNLTQPALLCFGS VPKDSSVRHHFLVQLTYLQAYKEAF ASEKAFGVLSETLYELLQGWEDRO EEDNLLIERILLVVRNHLVHPANLEQ EKSIDDDASIHDRLLWAIHLSGMDD LLFLSSSSAEQQWSLHVLEHSLMF RDQTPQLAGVGGRLAQERSTDVA ELEVLRQREMAEKRRARALQRGNRH SRFGGSYIVQGLKKSIGEKDVVFKGL HNLQNYSSDLGKQPRRVPKRRQAA QELSVHRRSVLNVRFLRDFCSEFL ENCYNPLMGAVKDHLLRERAQQHD ETYMWAMAFFMAFNRAATFRPGL VSETLSIRTFHFVEQNLNTNYEMML TDRKEAASWARRMHLALKAYQELL ATVNEMDMCPDEAVRESSRIKNNI FYMMYRELFLALFRKFDERYHPRS FLRDLVETTHLFLKMLERFCRSRGN LMVQNKRRKKKKKKVQDQGVAFS QSPGELEAMWPALAEQLLQCAQDP ELSVDPVVPFDAASEVPVEEQRVEA MVRIDCLTAGQAPQALALLRSARE VWPEGNAFGSPVISPGHEMQLLKQI LSTPLPRQPEEGDAEEEEEEEEEE EELQVVQVSEKEFNFLYLRKRFASST IVRAYVLLRSYRQNSAHTNHCIK MLHRLAHGLGMEALLFQSLFCLF NRLLSDPAAAAYKELVTFAKYIIGKFF ALAAVNQKAFVELLFWKNTAVVRE MTQGYGSLDSGSSSHRAPLWSPEEE AQLQELYLAHKDVEGQDVVETILAH LKVVPRTKQVIHHLVRMGLADSVK EFQKRKGTQIVLWTEDELELQRLF EEFRDSDVVLGQIMKNITAKRSRAR VVDKLLALGLVSERRQLYKRRKKL APSCMQNGEKSPRPWPQEDPEEED EHLPEDESEDEESEGLPSGQGGGS SSLRAENLGESELRQGLSAPLLWLO SSLIRAANDREEDGCSQAIPLVPLTE ENEEAMENEQFQHLRLKLGIRPPSS QGETFWRIPAKLSTQLRRVAASLSQ QENEEEREEPEPGVPGEQGPSEEH RTEALRALLSARKRKAGLGPTEEEAT GEEWNSAPKKRQLLDSDEEEDDE GRRQAVSGTPRVHRKRRFQIEDEDD	True	False	2.691	5.0	1.535	1.228	0.766	1.355	1.455