

UniprotKB ID	Entry name	organism	full name	oglcnaсscore	oglcnaс sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
Q8BFY9	TNPO1_MOUSE	Mus musculus	Transportin 1	25.685855	NaN	NaN	39627609	MVWDROTCKMEYEWPKDEQGLQQQL QLLKESQSPDTTIIQRTVQQKLEQLN QYPDFNNYLIFVLTKLKS EDEPTRS L SGLILKNNVKAHFQNFPGVTDFIK SECLNNIGDSSPLIRATVGILITTIASK GELQNWPDLLPKLCSSL DSEDYNTC EGAFGALQKICEDSAEILDSDVLD RP LNIMIPKFLQFFKHSSPKIRSHAVAC VNQFIISRTQALMLHIDSFIENLFAL AGDEEAEVRKNVCRALVMLEVRM DRLLPHMHNIVEYMLQRTQDQDEN VALEACEFWLTLAEQPICKDV LVRH LPKLIPVLVNGMKYSIDIDIILLKG DVE EDETI PDSE QDIRP RFRHSRTVA QQ HEEDGIEEE DDDDD EIDDDDTIS DW NLRKCSAALDV LANV YRDELLPHIL PLKELLFHHEWVV KESGIL VLGAIA EGCMQGMIPYLP ELP HLIQCLSDKK ALVRSITCW TLSRYAHW VVSQ PPD T YLKPLMT ELLKR ILDSNK RVQEAAC S AFATL EEEACTEL VPYLA YILD TLVFA FSKYQHKNLLI LYDAIGTLADSVGH H LNKPEYIQMLMPPLI QKWNMLKD E DKDLFP LLECLSSV ATALQSGFLPYC EPVYQRCVNLVQKTLAQAMLNNAQ PEQYEAPDKDFMIV ALD LLSGLAEG LGGNIEQLVARSN ILTLMYQCMQDK MPEVRQSSFALLGDLTKACFQHVKP CIADFMPILGTNLP EFISVCNNAT WAIGEISIQMG IEMQPYI PMVLHQLV EIINRPNTPKT LL ENTA ITIGRLCGYVC PQEVA PMLQQFIRPWCTSLRNIRD N EEKDSA FRG I CTMISVNPSGV IQDFI FFCD AVASWINPKD DRDMFC KILH GFKNQVG DENWRRF SDQFPLPLKE RLAAFYGV	True	False	3.597	4.248	1.763	1.46	1.274	1.589	1.34