	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membra
0	Q8NF64	ZMIZ2_HUMAN	Homo sapiens	Zinc finger MIZ domain-containing protein 2	11.782229	T145;T159;T232	NaN	34019948;35254053;38253038;38665916	MNSMNPMKPALPPAPHGDGSFAYE SVPWQQSATQPAGSLSVVTTVWGVG NATQSQVLGNPMGPAGSPSGSSMM PGVAGGSSALTSPQCLGQQAFAEGG ANKGYVQQGVYSRGGYPGAPGFTTG YAGGPGGLGLPSHAARPSTDFTQAA AAAAVAAAAATATATATATVAALQEK QSQELSQYGAMGAGQSFNSQFLQH GGPRGPSVPAGMNPTGIGGVMGPS GLSPLAMNPTRAAGMTPLYAGQRLP QHGYPGPPQAQPLPRQGVKRTYSEV YPGQQYLQGGQYAPSTAQFAPSPGQ PPAPSPSYPGHRLPLQQGMTQSLSV PGPTGLHYKPTEQFNGQGASFNGGS VSYSQPGLSGPTRSIPGYPSSPLPGN PTPPMTPSSSVPYMSPNQEVKSPFL PDLKPNLNSLHSSPSGSGPCDELRL TFPVRDGVVLEPFRLQHNLAVSNHV FQLRDSVYKTLIMRPDLELQFKCYH HEDRQMNTNWPASVQVSVNATPLT IERGDNKTSHKPLYLKHVCQPGRNT IQITVTACCCSHLFVLQLVHRPSVRS VLQGLLKKRLLPAEHCITKIKRNFSS GTIPGTPGPNGEDGVEQTAIKVSLKC PITFRRIQLPARGHDCRHIQCFDLES YLQLNCERGTWRCPVCNKTALLEGL EVDQYMLGILIYIQNSDYEEITIDPTC SWKPVPVKPDMHIKEEPDGPALKRC RTVSPAHVLMPSVMEMIAALGPGAA PFAPLQPPSVPAPSDYPGQGSSFLGP GTFPESFPPTTPSTPTLAEFTPGPPPI SYQSDIPSSLLTSEKSTACLPSQMAP AGHLDPTHNPGTPGLHTSNLGAPPG PQLHHSNPPPASRQSLGQASLGPTG ELAFSPATGVMGPPSMSGAGEAPEP ALDLLPELTNPDELLSYLGPPDLPTN NNDDLLSLFENN	None	None	None	None	None	None	None	None