

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus
Q5VZL5	ZMYM4_HUMAN	Homo sapiens	Zinc finger MYM-type protein 4	13.156954	T313;S891;S894	T107;S110;S122;S162;S197;S242;S1030;S1064;S1071;S1181;S1256;S1539;S1542;S1547	39531497;34725712;28411811;32119511;23301498;38665916;34019948;39534244;35254053;33214551	MAEREVESGPRKRFEQKSGAVFDEI VENCGGIMDTEMSEIDHNLTPITLD SMSYGMNPQTGSENLLDEDDYFL NSGDLAGIPVVGSDNEDEQDFSSKD NLVSSIHTDDSLVEVRRVTVQHESDN ENEIQIQNKLKKDFPKQFDQVSVFK SIRKDFSLVRENSKETFGSKEKNRD LYEREKRLDKPHKDLDSRLKSSFF DKAANQVEETLHHTLPQTPETNFRD SSYPFANKESIGSELGNSFASNIRIK EEPLDDEYDKAMAPQQGLLDKIKDE PDNAQEYSHGQQQKTQEGELKISAV FSVSGSPLAPQLTTGFQPSLASSGM NKMLPSVPATAVRVSCSGCKKILQK GOTAYQRKGSTQLFCSTLCLTYGTVV PARPPPLTKKTCSSCSKDILNPKDVI SAQFENTTSKDFCSQSLSTYELKK KPIVTINTNSISTKCSMCQKNVIRH EVNYQNVVHKLCSDACFSKFRSAN NLTMNCCENCGGYCYSGSQCHM LQIEGQSKKFCSSSCTAYKQKSAKIT PCALCKSLRSSAEMIENTNSLGKTE LFCSVNCLSAYRVKMVTSAGVQVQC NSCKTSAIPQYHLAMSDGSIRNFCS YSCVVAFQNLFNKPTGMNSSVVPLS QGQVIVSIPTGSTVSAAGGSTS AVSP TSISSAAAGLQRLAAQSQHVGFARS VVKLKCQHCNRLFATKPELLDYKKG MFQFCGKNCSEYKINNVMAMCE YCKIEKIVKETVRFSGADKSFCEGEC KLLYKHDLAKRWGNHCKMCSYCLQ TSPKLVQNNLGGKVEEFCCEECMS KYTVLFYQMAKCDACKRQGLSESL KWRGEMKHFCNLLCILMFCNQSV CDPPSQNNAANISMVQAASAGPPSL RKDSTPVIANVSLASAPAAOPTVNS NSVLQGA VPTVTAKIIGDASTQTDAL KLPPSQPPRLLKKNALLCKPITQTKA TSCKPHTQNKECQTEDTPSQPIHV PVPVVPVPIPLHLYTQYAPVFGIPV PMPVPMPLIPSSMDSKVTESIEDIK EKLPTHPEADLLEMAEMIAEDEEK KTLKQGESQTSHEFLDKIFEKDO GSTYSGDLESEAVSTPHSWEELNH YALKSNAVQEADSELKQFSKGETEQ DLEADFPDSDFPLNKGQGIQARSR TRRRHRDGFPOPRRRGRKKSIVAVE PRSLIQGAFQGCSSVSGMTLKYMYGV NAWKNNVQWKNAKEEQDCLKCGG VEQASSSPRSDPLGSTQDHALSQES SEPGCRVRSIKLKEDILSCTFAELSL GLCQFIQEVRRPNGEKYDPSILYLC LGIQYLFENGRIDNIFTEPYSRFMI ELTKLLKIWEPTILPNGYMFRIEEE HLWECKQLGAYSPVILLNTLLFFNT KYFQKKNVTEHLKLSFAHVMRRTRT LKYSTKMTYLRFPPLQKQSEPDKL TVGKRKRNEDEVPVGVEMAENTD NPLRCPVRLYEFYLSKCSSESVKORN DVFYLPERSCVPNSPMWYSTFPID PGTLDTMLTRILMREVHEELAKAK SEDSDELSD	False	False	2.824	3.467	1.534	False	False