	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane
0	O95789	ZMYM6_HUMAN	Homo sapiens	Zinc finger MYM-type protein 6	24.754522	S382;T612;T615	S397	30379171;30620550;35254053;28657654	MKEPLDGECGKAVVPQQELLDKIKE EPDNAQEYGCVQQPKTQESKLKIGG VSSVNERPIAQQLNPGFQLSFASSGP SVLLPSVPAVAIKVFCSGCKKMLYKG QTAYHKTGSTQLFCSTRCITRHSSPA CLPPPPKKTCTNCSKDILNPKDVITT RFENSYPSKDFCSQSCLSSYELKKKP VVTIYTKSISTKCSMCQKNADTRFEV KYQNVVHGLCSDACFSKFHSTNNLT MNCCENCGSYCYSSSGPCQSQKVF SSTSVTAYKQNSAQIPPYALGKSLRP SAEMIETTNDSGKTELFCSINCLSAY RVKTVTSSGVQVSCHSCKTSAIPQYH LAMSNGTIYSFCSSSCVVAFQNVFS KPKGTNSSAVPLSQGQVVVSPPSSR SAVSIGGGNTSAVSPSSIRGSAAASL QPLAEQSQQVALTHTVVKLKCQHC NHLFATKPELLFYKGKMFLFCGKNC SDEYKKKNKVVAMCDYCKLQKIIKE TVRFSGVDKPFCSEVCKFLSARDFG ERWGNYCKMCSYCSQTSPNLVENR LEGKLEEFCCEDCMSKFTVLFYQMA KCDGCKRQGKLSESIKWRGNIKHFC NLFCVLEFCHQQIMNDCLPQNKVNI SKAKTAVTELPSARTDTTPVITSVMS LAKIPATLSTGNTNSVLKGAVTKEAA KIIQDESTQEDAMKFPSSQSSQPSRL LKNKGISCKPVTQTKATSCKPHTQH KECQTDLPMPNEKNDAELDSPPSKK KRLGFFQTYDTEYLKVGFIICPGSKE SSPRPQCVICGEILSSENMKPANLS HHLKTKHSELENKPVDFFEQKSLE MECQNSSLKKCLLVEKSLVKASYLIA FQTAASKKPFSIAEELIKPYLVEMCS EVLGSSAGDKMKTIPLSNVTIQHRID ELSADIEDQLIQKVRESKWFALQIDE SSEISNITLLLCYIRFIDYDCRDVKEE LLFCIEMPTQITGFEIFELINKYIDSK SLNWKHCVGLCTDGAASMTGRYSG LKAKIQEVAMNTAAFTHCFIHRERL VAEKLSPCLHKILLQSAQILSFIKSNA LNSRMLTILCEEMGSEHVSLPLHAE VRWISRGRMLKRLFELRHEIEIFLSQ KHSDLAKYFHDEEWVGKLAYLSDIF SLINELNLSLQGTLTTFFNLCNKIDV FKRKLKMWLKRTQENDYDMFPSFS EFSNSSGLNMTDITRIIFEHLEGLSQ VFSDCFPPEQDLRSGNLWIIHPFMN HQNNNLTDFEEEKLTELSSDLGLQA LFKSVSVTQFWINAKTSYPELHERA MKFLLPFSTVYLCDAAFSALTESKQK NLLGSGPALRLAVTSLIPRIEKLVKEK E	None	None	None	None	None	None	None	None