	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	g a
0	Q8WYQ9	ZCH14_HUMAN	Homo sapiens	Zinc finger CCHC domain-containing protein 14	18.936435	T372;S383;S499;T608;T618;S619;T620	NaN	39531497;28657654;38665916;34019948;39534244;35254053	MASNHPAFSFHQKQVLRQELTQIQS SLNGGGGHGGKGAPGPGGALPTCP ACHKITPRTEAPVSSVSNSLENALHT SAHSTEESLPKRPLGKHSKVSVEKID LKGLSHTKNDRNVECSFEVLWSDSS ITSVTKSSSEVTEFISKLCQLYPEENL EKLIPCLAGPDAFYVERNHVDLDSG LRYLASLPSHVLKNDHVRRFLSTSSP PQQLQSPSPGNPSLSKVGTVMGVSG RPVCGVAGIPSSQSGAQHHGQHPAG SAAPLPHCSHAGSAGSALAYRTQMD TSPAILMPSSLQTPQTQEQNGILDW LRKLRLHKYYPVFKQLSMEKFLSLT EEDLNKFESLTMGAKKKLKTQLELE KEKSERRCLNPSAPPLVTSSGVARVP PTSHVGPVQSGRGSHAAELRVEVEQ PHHQLPREGSSSEYSSSSSSPMGVQ AREESSDSAEENDRRVEIHLESSDK EKPVMLLNHFTSSSARPTAQVLPVQ NEASSNPSGHHPLPPQMLSAASHIT PIRMLNSVHKPERGSADMKLLSSSV HSLLSLEERNKGSGPRSSMKVDKSF GSAMMDVLPASAPHQPVQVLSGLS ESSSMSPTVSFGPRTKVVHASTLDR VLKTAQQPALVVETSTAATGTPSTVL HAARPPIKLLLSSSVPADSAISGQTSC PNNVQISVPPAIINPRTALYTANTKV AFSAMSSMPVGPLQGGFCANSNTA SPSSHPSTSFANMATLPSCPAPSSSP ALSSVPESSFYSSSGGGGSTGNIPAS NPNHHHHHHHQQPPAPPQPAPPPP GCIVCTSCGCSGSCGSSGLTVSYANY FQHPFSGPSVFTFPFLPFSPMCSSGY VSAQQYGGGSTFPVVHAPYSSSGTP DPVLSGQSTFAVPPMQNFMAGTAG VYQTQGLVGSSNGSSHKKSGNLSCY NCGATGHRAQDCKQPSMDFNRPGT FRLKYAPPAESLDSTD	False	False	2.655	2.971	0.658	0.777	I