	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	extracellular region
0	Q2M1K9	ZN423_HUMAN	Homo sapiens	Zinc finger protein 423	24.917859	NaN	S47;S50;S604;S1054	28411811	MHKKRVEEGEASDFSLAWDSSVTA AGGLEGEPECDQKTSRALEDRNSVT SQEERNEDDEDMEDESIYTCDHCQ QDFESLADLTDHRAHRCPGDGDDD PQLSWVASSPSSKDVASPTQMIGDG CDLGLGEEEGGTGLPYPCQFCDKSF IRLSYLKRHEQIHSDKLPFKCTYCSR LFKHKRSRDRHIKLHTGDKKYHCHE CEAAFSRSDHLKIHLKTHSSSKPFKC TVCKRGFSSTSSLQSHMQAHKKNK EHLAKSEKEAKKDDFMCDYCEDTFS QTEELEKHVLTRHPQLSEKADLQCI HCPEVFVDENTLLAHIHQAHANQK HKCPMCPEQFSSVEGVYCHLDSHR QPDSSNHSVSPDPVLGSVASMSSAT PDSSASVERGSTPDSTLKPLRGQKK MRDDGQGWTKVVYSCPYCSKRDFN SLAVLEIHLKTIHADKPQQSHTCQIC LDSMPTLYNLNEHVRKLHKNHAYP VMQFGNISAFHCNYCPEMFADINSL QEHIRVSHCGPNANPSDGNNAFFC NQCSMGFLTESSLTEHIQQAHCSVG SAKLESPVVQPTQSFMEVYSCPYCT NSPIFGSILKLTKHIKENHKNIPLAH SKKSKAEQSPVSSDVEVSSPKRQRL SASANSISNGEYPCNQCDLKFSNFE SFQTHLKLHLELLLRKQACPQCKED FDSQESLLQHLTVHYMTTSTHYVCE SCDKQFSSVDDLQKHLLDMHTFVLY HCTLCQEVFDSKVSIQVHLAVKHSN EKKMYRCTACNWDFRKEADLQVHV KHSHLGNPAKAHKCIFCGETFSTEV ELQCHITTHSKKYNCKFCSKAFHAII LLEKHLREKHCVFDAATENGTANGV PPMATKKAEPADLQGMLLKNPEAP NSHEASEDDVDASEPMYGCDICGAA YTMEVLLQNHRLRDHNIRPGEDDG SRKKAEFIKGSHKCNVCSRTFFSEN GLREHLQTHRGPAKHYMCPICGERF PSLLTLTEHKVTHSKSLDTGTCRICK MPLQSEEEFIEHCQMHPDLRNSLT GFRCVVCMQTVTSTLELKIHGTFHM QKLAGSSAASSPNGQGLQKLYKCAL CLKEFRSKQDLVKLDVNGLPYGLCA GCMARSANGQVGGLAPPEPADRPC AGLRCPECSVKFESAEDLESHMQVD HRDLTPETSGPRKGTQTSPVPRKKT YQCIKCQMTFENEREIQIHVANHMI EEGINHECKLCNQMFDSPAKLLCHL IEHSFEGMGGTFKCPVCFTVFVQAN KLQQHIFAVHGQEDKIYDCSQCPQK FFFQTELQNHTMSQHAQ	True	False	2.578	5.0	1.877	1.219	0.551	1.426	1.567