	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golg app
0	Q9NQV6	PRD10_HUMAN	Homo sapiens	PR domain zinc finger protein 10	24.080632	T879;S930;S932;T1062;S1064;T1071;T1072	S424;T428	40596516;39531497;29351928;34019948	MDSKDESSHVWPTSAEHEQNAAQV HFVPDTGTVAQIVYTDDQVRPPQQV VYTADGASYTSVDGPEHTLVYIHPVE AAQTLFTDPGQVAYVQQDATAQQAS LPVHNQVLPSIESVDGSDPLATLQTP LGRLEAKEEEDEDEDEDTEEDEEED GEDTDLDDWEPDPPRPFDPHDLWC EECNNAHASVCPKHGPLHPIPNRPV LTRARASLPLVLYIDRFLGGVFSKRRI PKRTQFGPVEGPLVRGSELKDCYIHL KVSLDKGDRKERDLHEDLWFELSD ETLCNWMMFVRPAQNHLEQNLVA YQYGHHVYYTTIKNVEPKQELKVWY AASYAEFVNQKIHDISEEERKVLREQ EKNWPCYECNRRFISSEQLQQHLN SHDEKLDVFSRTRGRGRGRGKRRF GPGRRPGRPPKFIRLEITSENGEKSD DGTQDLLHFPTKEQFDEAEPATLNG LDQPEQTTIPIPQLPQETQSSLEHEP ETHTLHLQPQHEESVVPTQSTLTAD DMRRAKRIRLELQNAALQHLFIRKS FRPFKCLQCGKAFREKDKLDQHLRF HGREGNCPLTCDLCNKGFISSTSLE SHMKLHSDQKTYSCIFCPESFDRLD LLKDHVAIHINDGYFTCPTCKKRFPD FIQVKKHVRSFHSEKIYQCTECDKAF CRPDKLRLHMLRHSDRKDFLCSTC GKQFKRKDKLREHMQRMHNPERE AKKADRISRSKTFKPRITSTDYDSFTF KCRLCMMGFRRRGMLVNHLSKRH PDMKIEEVPELTLPIIKPNRDYFCQY CDKVYKSASKRKAHILKNHPGAELP PSIRKLRPAGPGEPDPMLSTHTQLTG TIATPPVCCPHCSKQYSSKTKMVQHI RKKHPEFAQLSNTIHTPLTTAVISAT PAVLTTDSATGETVVTTDLLTQAMTE LSQTLTTDYRTPQGDYQRIQYIPVSQ SASGLQQPQHIQLQVVQVASATSPH QSQQSTVDVGQLHDPQPYPQHAIQV QHIQVSGQPLSPSAQQAQQGLSPSH IQGSSSTQGQALQQQQQQQQNSSV QHTYLPSAWNSFRGYSSEIQMMTLP PGQFVITDSGVATPVTTGQVKAVTSG HYVLSESQSELEEKQTSALSGGVQV EPPAHSDSLDPQTNSQQQTTQYIITT TTNGNGSSEVHITKP	True	False	False	5.0	False	False	Fals