	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	extra regio
0	Q6UXH1	CREL2_HUMAN	Homo sapiens	Protein disulfide isomerase CRELD2	25.658785	S202	NaN	34725712;38665916;22661428;40596516;37340703	MRLPRRAALGLLPLLLLLPPAPEAAK KPTPCHRCRGLVDKFNQGMVDTAK KNFGGGNTAWEEKTLSKYESSEIRL LEILEGLCESSDFECNQMLEAQEEH LEAWWLQLKSEYPDLFEWFCVKTLK VCCSPGTYGPDCLACQGGSQRPCSG NGHCSGDGSRQGDGSCRCHMGYQ GPLCTDCMDGYFSSLRNETHSICTA CDESCKTCSGLTNRDCGECEVGWV LDEGACVDVDECAAEPPPCSAAQFC KNANGSYTCEECDSSCVGCTGEGPG NCKECISGYAREHGQCADVDECSLA EKTCVRKNENCYNTPGSYVCVCPDG FEETEDACVPPAEAEATEGESPTQLP SREDL	False	False	False	False	False	3.0	2.0	0.68	2.183