	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	Q8N8E3	CE112_HUMAN	Homo sapiens	Centrosomal protein of 112 kDa	21.731224	NaN	NaN	23301498	MEVGSEEEKWEKLDAEFDHFVVDM KPFVLKLPHRTERQRCALWIRKLCE PSGTGAGIMGRKNRNLYAKLLLHML KRGALEGPFTHRPEPGTLKILPSYMS IYFDEPNPARAKGSSPEGLPAWVLG ELETSEHKLNESWKLSSGEDNTLVQ SPTDVYSREQYTGKLRVRSHSLSPT HREDGQNITPKICEVYSKKSPVSLDD SDIEARLNSWNLGIENPRYLRQKPIP VSLMTPKFSLRKSSSFHDDHFLSRI REKELDMKTKMMEAKFHEEKLKLQ QKHDADVQKILERKNNEIEELKTLY RSKQHETEETIRKLEKKVQTLIRDCQ VIRETKEDQIAELKKICEQSTESLNN DWEKKLHNAVAEMEQEKFDLQKQ HTENIQELLEDTNVRLNKMESEYM AQTQSTNHMIKELEARVQQLTGEAE NSNLQRQKLIQEKAELERCYQITCSE LQEVKARRNTLHKEKDHLVNDYEQ NMKLLQTKYDADINLLKQEHALSAS KASSMIEELEQNVCQLKQQLQESEL QRKQQLRDQENKFQMEKSHLKHIY EKKAHDLQSELDKGKEDTQKKIHKF EEALKEKEEQLTRVTEVQRLQAQQA DAALEEFKRQVELNSEKVYAEMKEQ MEKVEADLTRSKSLREKQSKEFLW QLEDIRQRYEQQIVELKLEHEQEKT HLLQQHNAEKDSLVRDHEREIENLE KQLRAANMEHENQIQEFKKRDAQVI ADMEAQVHKLREELINVNSQRKQQ LVELGLLREEEKQRATREHEIVVNK LKAESEKMKIELKKTHAAETEMTLE KANSKLKQIEKEYTQKLAKSSQIIAEL QTTISSLKEENSQQQLAAERRLQDV RQKFEDEKKQLIRDNDQAIKVLQDE LENRSNQVRCAEKKLQHKELESQE QITYIRQEYETKLKGLMPASLRQELE DTISSLKSQVNFLQKRASILQEELTT YQGRR	None	None	None	None	None	None	None	None	None