	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	Q8CFG5	CA2D3_RAT	Rattus norvegicus	Voltage-dependent calcium channel subunit alpha-2/delta-3	23.439218	NaN	T918	38843836	MAGPGSLCCASRGASALLATALLYA ALGDVVRSEQQIPLSVVKLWASAFG GEIKSIAAKYSGSQLLQKKYKEYEKD VAIEEIDGLQLVKKLAKNMEEMFHK KSEAVRRLVEAAEEAHLKHEFDADL QYEYFNAVLINERDKDGNFLELGKE FILAPNDHFNNLPVNISLSDVQVPT NMYNKDPAIVNGVYWSESLNKVFV DNFDRDPSLIWQYFGSAKGFFRQYP GIKWEPDENGVIAFDCRNRKWYIQA ATSPKDVVILVDVSGSMKGLRLTIAK QTVSSILDTLGDDDFFNIITYNEELH YVEPCLNGTLVQADRTNKEHFREHL DKLFAKGIGMLDIALNEAFNVLSDF NHTGQGSICSQAIMLITDGAVDTYDT IFAKYNWPERKVRIFTYLIGREAAFA DNLKWMACANKGFFTQISTLADVQ ENVMEYLHVLSRPKVIDQEHDVVW TEAYIDSTLADDQGLVLMTTVAMPV FSKQNETRSKGILLGVVGTDVPVKEL LKTIPKYKLGIHGYAFAITNNGYILTH PELRPLYEEGKKRRKPNYSSVDLSEV EWEDRDDVLRNAMVNRKTGKFSM EVKKTVDKGKRVLVMTNDYYYTDIK GAPFSLGVALSRGHGKYFFRGNVTI EEGLHDLEHPDVSLADEWSYCNTD LHPEHRHLSQLEAIKLYLKGKEPLLQ CDKELIQEVLFDAVVSAPIEAYWTSL ALNKSENSDKGVEVAFLGTRTGLSR INLFVGAEQLTNQDFLKARDKENIF NADHFPLWYRRAAEQIPGSFVYSIPF STGTVNKSNVVTASTSIQLLDERKSP VVAAVGIQMKLEFFQRKFWTASRQC ASLDGKCSISCDDETVNCYLIDNNG FILVSEDYTQTGDFFGEVEGAVMNK LLTMGSFKRITLYDYQAMCRANKES SDSAHGLLDPYKAFLSAAKWIVTELV LFLVEFNLCSWWHSDMTAKAQKLK QTLEPCDTEYPAFVSERTIKETTGNI ACEDCSKSFVIQQIPSSNLFMVVVDS SCLCESVAPITMAPIEIRYNESLKCE RLKAQKIRRRPESCHGFHPEENARE CGGASSLQAQVALLLLPLVSSLFSR	False	False	0.933	1.157	1.171	1.777	False	4.287	1.19