	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatu
0	Q6P1N0	C2D1A_HUMAN	Homo sapiens	Coiled-coil and C2 domain-containing protein 1A	31.199885	T227	T92;T204;T206;S208;S253;S324;S455	35008409;35132862;39302247;23301498	MHKRKGPPGPPGRGAAAARQLGLL VDLSPDGLMIPEDGANDEELEAEFL ALVGGQPPALEKLKGKGPLPMEAIE KMASLCMRDPDEDEEEGTDEDDLE ADDDLLAELNEVLGEEQKASETPPP VAQPKPEAPHPGLETTLQERLALYQT AIESARQAGDSAKMRRYDRGLKTLE NLLASIRKGNAIDEADIPPPVAIGKGP ASTPTYSPAPTQPAPRIASAPEPRVTL EGPSATAPASSPGLAKPQMPPGPCS PGPLAQLQSRQRDYKLAALHAKQQG DTTAAARHFRVAKSFDAVLEALSRG EPVDLSCLPPPPDQLPPDPPSPPSQP PTPATAPSTTEVPPPPRTLLEALEQR MERYQVAAAQAKSKGDQRKARMHE RIVKQYQDAIRAHKAGRAVDVAELPV PPGFPPIQGLEATKPTQQSLVGVLET AMKLANQDEGPEDEEDEVPKKQNS PVAPTAQPKAPPSRTPQSGSAPTAKA PPKATSTRAQQQLAFLEGRKKQLLQ AALRAKQKNDVEGAKMHLRQAKGL EPMLEASRNGLPVDITKVPPAPVNK DDFALVQRPGPGLSQEAARRYGELT KLIRQQHEMCLNHSNQFTQLGNITE TTKFEKLAEDCKRSMDILKQAFVRG LPTPTARFEQRTFSVIKIFPDLSSND MLLFIVKGINLPTPPGLSPGDLDVFV RFDFPYPNVEEAQKDKTSVIKNTDS PEFKEQFKLCINRSHRGFRRAIQTKG IKFEVVHKGGLFKTDRVLGTAQLKL DALEIACEVREILEVLDGRRPTGGRL EVMVRIREPLTAQQLETTTERWLVID PVPAAVPTQVAGPKGKAPPVPAPARE SGNRSARPLHSLSVLAFDQERLERKI LALRQARRPVPPEVAQQYQDIMQRS QWQRAQLEQGGVGIRREYAAQLER QLQFYTEAARRLGNDGSRDAAKEAL YRRNLVESELQRLRR	True	False	4.279	4.605	2.066	0.91	0.699