

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
Q6P6L5	Q6P6L5_MOUSE	Mus musculus	Myosin-binding protein C, slow-type	29.125745	NaN	NaN	39927985	MPEPTKKEENEVSAPAPPEEPNKE KEAGTAPAKEWSLGESEAGGEEQDK QNANSQSLTLFVEKPTGSKVGVAN ITFVAKVRAEDLLRKPVKWFKGKW MDLASKAGKHLQLKETFERQTRVYT FEMQIIKAKENYAGNYRCEVTKDK FDSCSFDLEVHESGTTPNIDIRSAF KRSQEGQEDAGELDFSGLLKRREVK QEEEEPEIDVWELLKNANPNEYEKI AFQYGTDLRGMLKRLKRMRRVEKK SAAFALDPAQVQDKGGKVRVVEL ADPKLEVKWFKNQGEIRPSTKYIFE HKGNERIMFINNCSLTDDSEYYVTA GDEKSTELFVREPPIMVTKQLEDM NAYCGERVEMEVSEDDANVKWF KNGEIEIFPGPKSRYKIKVEGKKHTLI EGATKADSAEYSAMTTGGQSSAKLS VDLRPLKITTPLTDQTVKLGKEVCLK CEISENVPGKWTKNGLPVQEGERLK VVHKGRHKLVIANALIEDEGEYVFT PDAYNVPLSAKVHVIDPPKILDGLD ADNTVTVIAGSKRLRLEIPVTGPPPK AIWSRADKAIMEGSGRIRAESYDPSS TLVIDVAERDDSGVYNINLKNEAGE AHASIKKVVDPDPPVAPNVTEVGD DWCIMNWEPPAYDGGSPILGYFIER KKKQSSRWMLNFDLCKETTFEPK KMIEGVAYEVRIFAVNAIGISKPSMP SKPFVPLAVTSPPTLLAVDSVTDSSV TMKWRPPDQIGAAGLDGYVLEYCFE GTEDWIVANTDLIDKTKFTINGLPTD AKIFVRVKAINAAGASEPKYYSQPILV KEIIEPPKIRIPRHLKQTYIRRVGEAV NLVIPFQKPRPELTWKKDGEIDK NQINIRNSETDTIIFIRKAERSHSGKY DLQVKVDKYVENASIDIQIVDRPGPP QTVTIEDVWGENVALTWTTPPKDDG NAAITGYTIQKADKKSMEWFTVIEHY HRTNATITELVIGNEYFRVFAENM CGLSEDATMTKESAVIAKDGKIYKNP VYEDFNTEAPMFTQPLVNTYAIAGY NATLNCVSRGNPKPKITWMKNKVAI VDDPRYRMFSNQGCVCTEIRKPSPY DGGTYCCKAVNDLGTVEIECKLEVK VVAQ	NaN	NaN	NaN	NaN	NaN	NaN	NaN		