

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
Q68DC2	ANKS6_HUMAN	Homo sapiens	Ankyrin repeat and SAM domain-containing protein 6	20.661177	NaN	S657;S734;S742	30379171;29485866	MGEGGLPPAFQLLLACDQGDTEA RRLEPGAAEPAERGAEPAGEAEP GAEVAGPGAAAAGAVGAPVPVDCSD EAGNTALQFAAAGGHEPLVRFLLRR GASVNSRNHYGWSALMQAARFGHV SVAHLLLDHGDVNAQNRLGASVLT VASRGGHLGVVKKLLLEAGAFVDHH HPSGEQLGLGGSRDEPLDITALMAAI QHGHEAVVRLLEWGDAPNHAART VGWSPMLAALTGRLGVAQQLVEK GANPDHLSVLEKTAFEVALDCKHRD LVDYLDPLTTVRPKTDEEKRRPDIFH ALKMGNFQLVKEIADEDP SHVNLVN GDGATPLMLAAVTGQLALVQLLVER HADVDKQDSVHGWTALMQATYHG NKEIVKYLLNQGADVTLRAKNGYTA FDLVMLLNDPDELVRLASVCMQV NKDKGRPSHQPPLPHSKVRQPWSIP VLPDDKGGKLSWWNRMSNRFRKLK LMQTLPRGLSSNQPLPFSDEPEPAL DSTMRAAPQDKTSRSALPDAAPVTK DNGPGSTRGEEKEDTLTTMLRNGAP LTRLPSDKLKAVIPPFLLPSSFELWS SDRSRTRHNGKADPMKTALPORAS RGHPVGGGGDTTTPVRPVKFPVSLPR SPASSANSGNFNHSPHSSGGSSGVG VSRHGGELLNRSRGGSIDNVLVSIQA QRKKAAGLLEQKPSHRSSVGPAPG SSPSELPASPAGGSAPVGGKLETSKR PPSGTSTTSKSTFTLTPSPKSGHT AESSVSSSSSHRQSKSSGGSSSGTIT DEDELTGILKKLSLEKYQPIFEEQEV DMEAFLLTDGDLKELGIKTDGSRQ QILAAISELNAGKGRERQILQETIHN FHSSFESSASNTRAPGNSPCA	False	False	2.462	3.657	1.544	1.315	0.702	1.213	0.803