	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	Q9ERK4	XPO2_MOUSE	Mus musculus	Exportin-2	30.685858	NaN	S112;S931	39627609;33300544;28528544	MELSDANLQTLTEYLKKTLDPDPAIR RPAEKFLESVEGNQNYPLLLLTLLEK SQDNVIKVCASVTFKNYIKRNWRIVE DEPNKICEADRVAIKANIVHLMLSSP EQIQKQLSDAISIIGREDFPQKWPDL LTEMVNRFQSGDFHVINGVLRTAHS LFKRYRHEFKSNELWTEIKLVLDAF ALPLTNLFKATIELCSTHANDASALR ILFSSLILISKLFYSLNFQDLPEFFED NMETWMNNFHTLLTLDNKLLQTD DEEEAGLLELLKSQICDNAALYAQKY DEEFQRYLPRFVTAIWNLLVTTGRE VKYDLLVSNAIQFLASVCERPHYKNL FEDQNTLTSICEKVIVPNMEFRAAD EEAFEDNSEEYIRRDLEGSDIDTRRR AACDLVRGLCKFFEGPVTGIFSGYVN SMLQEYAKNPSVNWKHKDAAIYLVT SLASKAQTQKHGITQANELVNLTEF FVNHILPDLKSNNVNEFPVLKADGI KYIMIFRNQVPKEHLLVSIPLLISHLE AESIVVHTYAAHALERLFTMRGSNN TTLFTAAEIAPFVEILLTNLFKALTLP GSSENEYIMKAIMRSFSLLQEAIIPYI PTLITQLTQKLLAVSKNPSKPHFNHY MFEAICLSIRITCKANPAAVVNFEEA LFLVFTEILQNDVQEFIPYVFQVMSL LLETHKNDIPSSYMALFPHLLQPVL WERTGNIPALVRLLQAFLERGSSTIA TAAADKIPGLLGVFQKLIASKANDHQ GFYLLNSIIEHMPPESVDQYRKQIFIL LFQRLQNSKTTKFIKSFLVFINLYCIK YGALALQEIFDGIQPKMFGMVLEKIII PEIQKVSGNVEKKICAVGITKLLTEC PPMMDTEYTKLWTPLLQSLIGLFEL PEDDSIPDEEHFIDIEDTPGYQTAFS QLAFAGKKEHDPVGQMVNNPKIHL AQSLHKLSTACPGRVPSMVSTSLNA EALQYLQGYLQAASVTLL	True	False	4.174	3.844	1.594	1.585	1.222	1.823	1.576