

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membr
Q02790	FKBP4_HUMAN	Homo sapiens	Peptidyl-prolyl cis-trans isomerase FKBP4	11.82145	T106	T143;T220;T436;S451;S453	30379171;33214551;35138101;34019948;26853435;34725712;32119511;35008409;34105348;38665916	MTAEEMKATESGAQSAPLPMEGVDI SPKQDEGLVKIKREGTGTEMPMIG DRVFVHYTGWLLDGTKFDSSLDKRD KFSFDLGKGEVIKAWDIAIATMKVGE VCHITCKPEYAYGSAGSPPKIPPNAT LVFEVELFEPKGEDLTEEEDGGIRRI QTRGEGYAKPNEGAIWEVALEGYK DKLFDQRELRFIEIGENLDLPYGL ERAIQRMEKGEHSIVYLKPSYAFGSV GKEKFQIPPNAELKYLHLKSFKAK ESWEMNSEEKLEQSTIVKERGTVYF KEGKYQALLQYKIVSWLEYESSFS NEEAQKAQALRLASHLNLAMCHLK LQAFSAAIESCNCALDLSNNEKGL FRRGEAHLAVNDFELARADFQKVLO LYPNNKAAKTQLAVCQQRIRROLAR EKKLYANMPFERLAEEENKAKAEASS GDHPTDTEMKEEQKSNTAGSQSQV ETEA	True	False	4.889	4.823	3.789	1.85	1.225	1.89