

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0 Q9UBQ5	EIF3K_HUMAN	Homo sapiens	Eukaryotic translation initiation factor 3 subunit K	18.098712	NaN	T28;S217	23301498;28510447;38665916	MAMFEQMRANVGKLLKGIDRYNPE NLATLERYVETQAKENAYDLEANLA VLKLYQFNPAFFQTTVTAQILLKALT NLPHTDFTLCKCMIDQAHQEERPIR QILYLGDLLETCHFQAFWQALDEN MDLLEGITGFEDSVRKFICHVVGITY QHIDRWLLAEMLGDLSDSLKVWM SKYGWSADESGQIFICSQEESIKPKN IVEKIDFDSVSSIMASSQ	True	False	4.777	3.965	1.299	1.488	0.687	0.863	1.311