

UniprotKB ID	Entry name	organism	full name	oglnacscore	oglnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	g
075821	EIF3G_HUMAN	Homo sapiens	Eukaryotic translation initiation factor 3 subunit G	21.16573	T3;S8;T206;T250	S8;S11;T38;T41;S42;S189;S223;S264	34229054;25367160;23301498;20305658;40596516;38665916;21740066;34725712;32119511;40914422;34019948;28510447;33465208	MPTGDFDSKPSWADQVEEEGEDDK CVTSELLKGIPLATGDTSPPELLPG APLPPPKEVINGNIKTVTEYKIDEDG KKFKIVRTFRIETRKASKAVARRKNW KKFGNSEFDPPGPNVATTTVSDVVS MTFITSKEDLNCQEEEDPMNKLKG QKIVSCRICKGDHWTTTRCPYKDTLG PMQKELAEQLGLSTGEKEKLPGELE PVQATQNKTKGYVPPSLRDGASRRG ESMQPNRRADDNATIRVTNLSEDTR ETDLQELFRPFGSISRIYLAKDKTTG QSKGFAFISFHRREDAARAIAGVSGF GYDHLILNVEWAKPSTN	True	False	4.637	3.535	1.4	1.187	F