

UniprotKB ID	Entry name	organism	full name	oglcna score	oglcna sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	exti regi
Q9UN52	CSN3_HUMAN	Homo sapiens	COP9 signalosome complex subunit 3	14.288501	NaN	S407;S410;S423	34229054;23301498;30379171;38665916;40914422;34019948;35138101	MASALEQFVNSVRQLSAQGQMTQL CELINKSGELLAKNLSHLDTVLGAL DVQEHSLGVLAVL FVKFSMPSPVDF ETLFSQVQLFISTCNGEHIRYATDTF AGLCHQLTNALVERKQPLRGIGILKQ AIDKMQMNTNQLTSHADLCQLCLL AKCFKALPYLDVDMMDICKENGAY DAKHFLCYYYGGMIYTGKKNFERA LYFYEQAITTPAMAVSHIMLESYKKY ILVSLLLGKVQQLPKYTSQIVGRFIK PLSNAYHELAQVYSTNNPSELRLNV NKHSETFTRDNNMGLVKQCLSSLY KKNIQRLTKTFLTLSLQDMASRVQL SGPQEAKEYVLHMIEDGEIFASINQK DGMVSFHDNPEKYNNPAMLHNIDQ EMLKCIELDERLKAMDQEITVNPQF VQKSMGSQEDDSGNKPSSYS	True	False	4.652	5.0	1.73	0.722	0.818	0.914	0.92