	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus
0	Q9Y3T9	NOC2L_HUMAN	Homo sapiens	Nucleolar complex protein 2 homolog	19.897806	S49	S49;S56;S93;S672;S673;T678;S746	33214551;40596516;34725712;40914422;34019948;28510447;29351928	MAAAGSRKRRLAELTVDEFLASGFD SESESESENSPQAETREAREAARSP DKPGGSPSASRRKGRASEHKDQLSR LKDRDPEFYKFLQENDQSLLNFSDS DSSEEEEGPFHSLPDVLEEASEEED GAEEGEDGDRVPRGLKGKKNSVPVT VAMVERWKQAAKQRLTPKLFHEVV QAFRAAVATTRGDQESAEANKFQVT DSAAFNALVTFCIRDLIGCLQKLLFG KVAKDSSRMLQPSSSPLWGKLRVDI KAYLGSAIQLVSCLSETTVLAAVLRHI SVLVPCFLTFPKQCRMLLKRMVIVW STGEESLRVLAFLVLSRVCRHKKDT FLGPVLKQMYITYVRNCKFTSPGALP FISFMQWTLTELLALEPGVAYQHAF LYIRQLAIHLRNAMTTRKKETYQSVY NWQYVHCLFLWCRVLSTAGPSEAL QPLVYPLAQVIIGCIKLIPTARFYPLR MHCIRALTLLSGSSGAFIPVLPFILE MFQQVDFNRKPGRMSSKPINFSVIL KLSNVNLQEKAYRDGLVEQLYDLTL EYLHSQAHCIGFPELVLPVVLQLKSF LRECKVANYCRQVQQLLGKVQENS AYICSRRQRVSFGVSEQQAVEAWEK LTREEGTPLTLYYSHWRKLRDREIQL EISGKERLEDLNFPEIKRRKMADRK DEDRKQFKDLFDLNSSEEDDTEGFS ERGILRPLSTRHGVEDDEEDEEEGE EDSSNSEDGDPDAEAGLAPGELQQL AQGPEDELEDLQLSEDD	True	False	4.441	5.0	1.959	0.896	1.542