

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0 Q9Z0E0	NCDN_MOUSE	Mus musculus	Neurochondrin	24.474581	NaN	S2;S448	33300544	MSCCDLAAAGQLGKAGIMASDCEPALNQAESRNPTLERYLGALREAKNDS EQFAALLLVTKAVKAGDIDAKTRRRIFDAVGFTFPNRLTTKEAPDGCSDPH VLRALGVALLACFCSDPELASHPQVLNKIPILSTFLTARGDPDDAARRSMID DTYQCLTAVAGTPRGPRHLIAGGTVS ALCQAYLGHGYGFDQALALLVGLLAAETQCWKEAEPDLLAVLRGLSEDF QRAEDASKFELCQLLPLFLPPTTVPP EHRDLQAGLARILGSKLSSWQRNP ALKLAARLAHACGSDWIPVGSSESK FLALLVNLACVEVRLALEETGTEVKE DVVTACYALMELGIECTRCEQSLL KEPQKVQLVSIMKEAIGAVIHYLLQV GPEKQKEPFVFAVRILGAWLAEETS SLRKEVCQLLPFLVRYAKTYEEAEE ASDISQQVANLAISPTTPGPSWPGDALRLLLPGWCHLTVEDGPREILIKEGA PSLLCKYFLQWELTSPGHDTSVLP DSVEIGLQTCCHIFLNLVVTAPGLIK RDACFTSLMNTLMTSLPSLVQQQG RLLLAANVATLGLLMARLLSTSPALQ GTPASRGFFAAAILFLSQSHVARATP GSDQAVLALSPDYEGIWADLQELWFLGMQAFNGCVPLLPWLAPALRSR WPQELLQLLGSVSPNSVKPEMVAAY QGVVVELARANRLCREAMRLQAGE ETASHYRMAALEQCLSEP	True	False	4.246	1.286	0.843	0.798	0.547	3.408	1.105