	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endopla reticulu
0	Q9NQC3	RTN4_HUMAN	Homo sapiens	Reticulon-4	9.855727	S15;S181;S182;S184;T813	S7;S15;S107;S152;S181;S182;S184;S361;S446;T450;S511;S749;T858;S881;S991	36240223;35132862;33214551;33465208;34019948;26853435;28510447;34725712;32119511;37217939;38665916	MEDLDQSPLVSSSDSPPRPQPAFKY QFVREPEDEEEEEEEEEEDEDEDLE ELEVLERKPAAGLSAAPVPTAPAAGA PLMDFGNDFVPPAPRGPLPAAPPVA PERQPSWDPSPVSSTVPAPSPLSAAA VSPSKLPEDDEPPARPPPPPPASVSP QAEPVWTPPAPAPAAPPSTPAAPKRR GSSGSVDETLFALPAASEPVIRSSAE NMDLKEQPGNTISAGQEDFPSVLLE TAASLPSLSPLSAASFKEHEYLGNLS TVLPTEGTLQENVSEASKEVSEKAKT LLIDRDLTEFSELEYSEMGSSFSVSP KAESAVIVANPREEIIVKNKDEEEKL VSNNILHNQQELPTALTKLVKEDEV VSSEKAKDSFNEKRVAVEAPMREEY ADFKPFERVWEVKDSKEDSDMLAA GGKIESNLESKVDKKCFADSLEQTN HEKDSESSNDDTSFPSTPEGIKDRS GAYITCAPFNPAATESIATNIFPLLGD PTSENKTDEKKIEEKKAQIVTEKNTS TKTSNPFLVAAQDSETDYVTTDNLT KVTEEVVANMPEGLTPDLVQEACES ELNEVTGTKIAYETKMDLVQTSEVM QESLYPAAQLCPSFEESEATPSPVLP DIVMEAPLNSAVPSAGASVIQPSSSP LEASSVNYESIKHEPENPPPYEEAMS VSLKKVSGIKEEIKEPENINAALQET EAPYISIACDLIKETKLSAEPAPDFSD YSEMAKVEQPVPDHSELVEDSSPDS EPVDLFSDDSIPDVPQKQDETVMLV KESLTETSFESMIEYENKEKLSALPP EGGKPYLESFKLSLDNTKDTLLPDE VSTLSKKEKIPLQMEELSTAVYSNDD LFISKEAQIRETETFSDSSPIEIIDEFP TLISSKTDSFSKLAREYTDLEVSHKS EIANAPDGAGSLPCTELPHDLSLKNI QPKVEEKISFSDDFSKNGSATSKVLL LPPDVSALATQAEIESIVKPKVLVKEA EKKLPSDTEKEDRSPSAIFSAELSKT SVVDLLYWRDIKKTGVVFGASLFLLL SLTVFSIVSVTAYIALALLSVTISFRIY KGVIQAIQKSDEGHPFRAYLESEVAI SEELVQKYSNSALGHVNCTIKELRR LFLVDDLVDSLKFAVLMWVFTYVGA LFNGLTLLILALISLFSVPVIYERHQA QIDHYLGLANKNVKDAMAKIQAKIP GLKRKAE	None	None	None	None	None	None