

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q99P72	RTN4_MOUSE	Mus musculus	Reticulon-4	14.572883	NaN	S7;S16;S105;S145;S165;S167;S329;S344;T348;S426;T430;S489;S690;S727;S768;S832;T834;S857;S961	37453647;37507081	MEDIDQSSLVSSSADSPRRPPPAFKY QFVTEPEDEEEDDEEEDDEDLE ELEVLERKPAAGLSAAPVPPAAAPLL DFSSDSVPPAPRGPLPAAPPTAPERQ PSWERSPAASAPSLPPAAAVLPSKLP EDDEPPARPPAPAGASPLAEPAPPS TPAAPKRRGSGSVDETLFALPAASEP VIPSSAEKIMDLKEQPGNTVSSGQE DFPSVLFETAASLPSLSPLSTVSFKE HGylGNLSAVASTEGTIEETLNEASR ELPERATNPFVNRESAEFSVLEYSE MGSSFNGSPKGESAMLVENTKEEVI VRSKDKEDLVCSAALHNPQESPATL TKVVKEDGVMSPEKTMDIFNEMKM SVPVAPVREEYADFKPFEQAWEVKDT YEGSRDVLAAARANMESKVDKCCFE DSLEQKGHGKDSERNENASFPRTTP ELVKDGSRAYITCDSFSSATESTAN IFPVLEDHTSENKTDEKKIEERKAQII TEKTSPKTSNPFLVAIHDSEADYVTT DNLSKVTEAVVATMPEGLTPDLVQE ACESELNEATGTKIAYETKVDLVQTS EAIQESIYPTAQLCPSFEEAEATPSPV LPDIVMEAPLNSLLPSTGASVAQPSA SPLEVSPVSYDGIKLEPENPPPYEE AMSVALKTSDSKEEIKEPESFNAAA QEAEAPYISIACDLIKETKLSTEPSPE FSNYSEIAKFEKSVPDHCELVDSSP ESEPVDLFSDDSIPEVPQTQEEAVM LMKESLTVSETVTQHKKKERLSAS PQEVGKPYLESFQPNLHITKDAASN EIPTLTKKETISLQMEEFNNTAIYSND DLLSSKEDKMKESETFSDSSPIEIID EFPTFVSAKDDSPKEYTDLEVSNKSE IANVQSGANSLPCSELPCDLSFKNTY PKDEAHVSDEFKSRSSVSKVPLLLP NVSALESQIEMGNIVKPKVLTKEAEE KLPSDTEKEDRSLTAVLSAELNKTSV VDLLYWRDIKKTGVVFGASLFLLLSL TVFSIVSVTAYIALALLSVTISFRIYKG VIQAIQKSDEGHPFRAYLESEVAISE ELVQKYSNSALGHVNSTIKELRRLFL VDDLVDLKFVLMWVFTYVGFALFN GLTLLILALISLFSIPVIYERHQAQIDH YLGLANKSVKDAMAKIQAKIPGLKR KAE