

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q92900	RENT1_HUMAN	Homo sapiens	Regulator of nonsense transcripts 1	8.466012	S956	S10;S31;S565;S956;S1089;S1107;S1110;S1127	30397120;30059200;28510447;33214551;34019948;34725712;34229054;32119511;35138101	MSVEAYGPSSQTLTFLDTEEAELLG ADTQGFSEFEFTDFTLPSQTQTPPGG PGGPGGGGAGGPGGAGAGAAAGQL DAQVGP EGILQNGAVDDSVAKTSQL LAELNFEDEEEDTYT KDLP IHACSY CGIHDPACVVYCNTSKKWFCNCRG NTSGSHIVNHLVRAKCKEVTLHKDG PLGETVLECYNCGCRNVFLLGFIPAK ADSVVLLCRQPCASQSSLK DINWD SSQWQPLIQDRCFLSWLVKIPSEQE QLRARQITAQQINKLEELWKENPSA TLEDLEKPGVDEEPQHVLRLRYEDAY QYQNIFGPLVKLEADYDKKLKESQT QDNITVRWDLG LNK KRIAYFTLPKT DSGNEDLVIIWLRDMRLMQGDEICL RYKGD LAPLWKGIGHVIKVPDNYGD EIAIELRSSV GAPVEVTHNFQVDFVW KSTSFDRMQSALKTF AVDETSVSGYI YHKLLGHEVEDVIIKCQLPKRFTAQG LPDLNHSQVYAVKTVLQRPLSLIQGP PGTGKTVTSATIVYHLARQGNPVLV CAPSNI AVDQLTEKIHQTGLKVVRLC AKSRE AIDSPVSFLALHNQIRNMDS MPELQK LQQLKDET GELSSADEKRY RALKRTAERELLMNADVICTCVGA GDPRLAKMQFRSILIDESTQATEPEC MVPVVLGAKQLILVGDHCQLGPVVM CKKAAGLSQSLFERLVVLGIRPIR LQVQYRMHPALSAFPSNIFYEGSLQ NGVTAADRVKKGFD FQWPQPKPM FFYVTQGQEEIASGTSYLN RTEAN VEKITT KLLKAGAKPDQIGIITPYEGQ RSYLVQYMQFSGSLHTKLYQEVEIAS VDAFQGREKDFIILSCVRANEHQGIG FLNDPRRLNVALTRARYGVIIVGNPK LNNLRESLMQFSKPRKLVNTINPGA RFMTTAMYDAREAIIPGSVYDRSSQ GRPSSMYFQTHDQIGMISAGPSHVA AMNIPFPNLVMPMPMPPGYFGQAN GPAAGRGT PKGKTGRGGRQKNRFG LPGPSQTNLPNSQASQDVASQPFPSQ GALTQGYISMSQPSQMSQPLSQPE LSQDSYLGDEFKSQIDVALSQDSTYQ GERAYQHGGVTGLSQY