	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0	Q811D2	ANR26_MOUSE	Mus musculus	Ankyrin repeat domain-containing protein 26	29.561793	S521	S13;S239;S260;S511	40021952	MKKIFGFRSKGPSPLGPSARPRSNC VGFGRESASGSHVPRYHIHDKDMG KIHKAASVGDVAKVQHILILGKSGVN DRDKKDRTALHLACAYGHPEVVTLL VERKCEIDARDSESSTALIKAVQCQE EECAAILLDHGADPNVMDSSGNTAL HYAVYSENTSMAAKLLAHNANIEAK NKDDLTPMLLAVKENKQHIVEFLVK KKASIHAVDQLGSNRQMFEYDGKRL QRSENSNPVDNGSEDGSLTRSYNTP GPADSWPTSDEEDYNFDNKNVPKIN LTELWTAAQQSRKNQTKCGFEELD NGARFDDSDSPSESEDAIEVEPAPSV RVQTLSPSRQSPDPVEGATELAIEGE ENGTDVIESASQEQPNHDNLTRADG WHKSNKSEMMSALGLGEDEDEDSP WDSESISESVSLKDVGHFSGTADQT GKRRAHGQIEDVTYIPSCMSGSRNF KMAKLEESRNVGLPVAHMEAPRKY VIMEPTIERRAPVLNKTETVGMTDA QTFKSEPESVSREEQTRLSGSEDSQ QKVEEKRKYKNNEAEPSGNLYSGAA DGGADVKPQSGDTENQQSPREGSE GRGSGPALLMKEAKKMENEKWVSR EPARTAMSERTGLPTGGWPQMQDG SCWSDTDQSEARPTKKTSSKHNKDS GQTAAVDNLDDFTESSETASEDHEL QGPDSESILCAIEHLRLECKDTASLL KIRDAVYSYKRLIELKRSHCELLTGK LKRMENKYKGLQKEMSETEEVKSR LEHEKVGWEQELCRLRFALKQEEEK RRSADQLSEKTMEQLRRKGEQCQS EVEARQQLEASLRTLEMELKTVKSH LNQVLEERNETQRQLSREQNARML QDGILASHLCKQKEIEMTQKKMTSE VSVSHEKEKDLLHKNQRLQDEVAVL RLEMDTIKSHNQEKEKRYLEDIKIAN EKNDNLQRMVKLNMLSSKLDNEKQ NKERLETDVESFRSRLASALHDHAE IQTAKRDLEIAFQRARDEWFRVKDK MNFDMSNLRDNNEVLSQQLSKTER KLNSLEIEFHHTKDELREKTLALKH AQRDLSQTQCQMKEVEHMFQDEQ GKVSKFMGKQESIEERLAQLQSENT LLRQQLDDAANKAESKDKTIVNIQD QFQDVLTRFQAESQRHSLRLEDRN QELVSECSHLRERLCQYENEKAERE VVVRQLQQELADTLKKQSMSEASLE VSSRYRSNLEEEARDLKKKLGQLRS QLQEARDQHREAVHHAEKMEDHL QKLELEKSKFEITIKKQSEEIDQLQE NLSRVNLSEEDKEKLQKLTELKESL ECTVDQEQKRSSALEKELMRTIQKK CGKLEKNKKQLEQEVVNLRSHMEK NMVEHSQAQQYAREVEERARQDLV EKLKQVNLFLQAQAASQESLEQLRE NSNASVRSQMELRIKDLESQLYRMK AQEDFDKIELEKYKQLYQEEFRARK SLSSKLNKTSEKLEEASSKLLLEEQQ NRSLLSTLSTRPVVECPCVGSLHNS LVFNRTLIPRENIVVPTSGLQPSNKR VEIYLTKMHQELEKSINRELKEATAE LESEFCRVSPLGSATKASQDQLSDA SQEFIDILKKKYMI	False	False	3.0	1.969	0.75	False	False	False	False