

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	extracell region				
Q9P2S6	ANKY1_HUMAN	Homo sapiens	Ankyrin repeat and MYND domain-containing protein 1	20.509114	NaN	NaN	37217939;39894887;30379171	MYQGEFGLNMKLGYGKFSWPTGES YHGQFYRDHCHGLGTYMWPDGSSF TGTFFYLSHREGYGTMYMKTRLFQGL YKADQRFPGVETYPDGSQDVGLWF REQLIKLCTQIPSGFSLRLRYPEFSSFI THSPARISLSEEEKTEWGLQEGQDP FFYDYKRFLNDNLTLPPEMYVYST NSDHLPMTSSFRKELDARIFLNEIPP FVEDGEPWFIINETPLLVKIQKQTYK FRNKPAHTSWNMGAILEGKRSGFA PCGPKEQLSMEMILKAEEGNHEWI CRILKDNFASADVADAKGYTVLAAAA THCHNDIVNLLDCCGADVKNKCSDE GLTALSMCFLHYPQAQSFKNVAER TIPEPQEPKFPVVPILSSSFMDTNL ESLYYEVNVPSQGSYELRPPAPLLL PRVSGSHEGGHFQDTGQCGGSIDH RSSSLKGDSPLVKGLGHVESGLED VLGNTDRGSLCSAETKFESNVCVCD FSIELSQAMLESAQSHSLKMASP SPCTSSFDKGTMRRMALSMIERRKR WRTIKLLRRGADPNLCCVPMQVLF LAVKAGDVGVRLLLEHGARTDICF PPQLSTLTPHIAAALPGEQVQIVEL LLHAITDVEDAKASDEDDTYKPGKLDL LPSSLKLSNEPGPPQAYYSTDTALPE EGGRTALHMACEREDDNKCARDIV RLLLSHGANPNLLWSGHSPLSLSIA SGNELVVKELLTOGADPNLPLTKGL GSALCVACDLTYEHQRNMDSKLALI DRLISHGADILKPVMLRQGEKEAVG TAVDYGFRFFQDRRIARCPFHFTLM PAERETFLARKRLLEYMGLQLRQAV FAKESQWDPTWLYLCKRAELIPSHR MKKKGPSLPRGLDVKEQGGQIPFFKF CYQCGRSIGVRLLPCPRCYGILTCSK YCKTKAWTEFHKKDCGDLVAIVTQL EQVSRREEFQ	False	False	2.533	2.588	False	False	False	False	False	False	False	False	False

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