	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	O75155	CAND2_HUMAN	Homo sapiens	Cullin-associated NEDD8-dissociated protein 2	26.21016	S929	NaN	29351928	MSTAAFHISSLLEKMTSSDKDFRFM ATSDLMSELQKDSIQLDEDSERKVV KMLLRLLEDKNGEVQNLAVKCLGPL VVKVKEYQVETIVDTLCTNMRSDKE QLRDIAGIGLKTVLSELPPAATGSGL ATNVCRKITGQLTSAIAQQEDVAVQL EALDILSDMLSRLGVPLGAFHASLL HCLLPQLSSPRLAVRKRAVGALGHL AAACSTDLFVELADHLLDRLPGPRV PTSPTAIRTLIQCLGSVGRQAGHRLG AHLDRLVPLVEDFCNLDDDELRESC LQAFEAFLRKCPKEMGPHVPNVTSL CLQYIKHDPNYNYDSDEDEEQMETE DSEFSEQESEDEYSDDDDMSWKVR RAAAKCIAALISSRPDLLPDFHCTLA PVLIRRFKEREENVKADVFTAYIVLL RQTQPPKGWLEAMEEPTQTGSNLH MLRGQVPLVVKALQRQLKDRSVRAR QGCFSLLTELAGVLPGSLAEHMPVL VSGIIFSLADRSSSSTIRMDALAFLQ GLLGTEPAEAFHPHLPILLPPVMACV ADSFYKIAAEALVVLQELVRALWPLH RPRMLDPEPYVGEMSAVTLARLRAT DLDQEVKERAISCMGHLVGHLGDR LGDDLEPTLLLLLDRLRNEITRLPAIK ALTLVAVSPLQLDLQPILAEALHILAS FLRKNQRALRLATLAALDALAQSQG LSLPPSAVQAVLAELPALVNESDMH VAQLAVDFLATVTQAQPASLVEVSGP VLSELLRLLRSPLLPAGVLAAAEGFL QALVGTRPPCVDYAKLISLLTAPVYE QAVDGGPGLHKQVFHSLARCVAALS AACPQEAASTASRLVCDARSPHSST GVKVLAFLSLAEVGQVAGPGHQREL KAVLLEALGSPSEDVRAAASYALGRV GAGSLPDFLPFLLEQIEAEPRRQYLL LHSLREALGAAQPDSLKPYAEDIWA LLFQRCEGAEEGTRGVVAECIGKLVL VNPSFLLPRLRKQLAAGRPHTRSTVI TAVKFLISDQPHPIDPLLKSFIGEFM ESLQDPDLNVRRATLAFFNSAVHNK PSLVRDLLDDILPLLYQETKIRRDLIR EVEMGPFKHTVDDGLDVRKAAFEC MYSLLESCLGQLDICEFLNHVEDGL KDHYDIRMLTFIMVARLATLCPAPVL QRVDRLIEPLRATCTAKVKAGSVKQE FEKQDELKRSAMRAVAALLTIPEVG KSPIMADFSSQIRSNPELAALFESIQ KDSASAPSTDSMELS	None	None	None	None	None	None	None	None	None