

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q86VP6	CAND1_HUMAN	Homo sapiens	Cullin-associated NEDD8-dissociated protein 1	17.407963	S447	S335;S558	30397120;28510447;33465208;33214551;35083852;34019948;34725712;35008409;23301498;32119511;16408927;35138101	MASASYHISNLEKMTSSDKDFRFM ATNDLMTTELQKDSIKLDDDSERKVV KMILKLEDKNGEVQNLAVKCLGPL VSKVKEYQVETIVDTLCTNMLSDKE QLRDISSIGLKTIVIGELTPASSGSALA ANVCKKITGRLTSAIAKQEDVSVQLE ALDIMADMLSRQGGLLVNFHPSILT CLLPQLTSPRLAVRKRTHIALGHLVM SCGNIVFVDLIEHLLSELSKNDSMST TRTYIQCIAAISRQAGHRIGEYLEKIIP LVVKFCNVDDDELREYCIQAFESFV RRCPKVYPHVSTIINICKYLYTDPN YNYDDEDEDENAMDADGGDDDDQ GSDDEYSDDDDMSWKVRRAAAKCL DAVVSTRHEMLPEFYKTVSPALISRF KEREENVKADV FHAYLSLLKQTRPV QSWLCDPDAMEQGETPLTMLQSQV PNIVKALHKQMKEKSVKTRQCCFN MLTELVNVLPGALTQHIVLVPGIIF SLNDKSSSSNLKIDALSCLYVILCNH SPQVFHPHVQALVPPVVACVGDPFY KITSEALLVTQQLVKVIRPLDQPSSF DATPYIKDLFTCTIKRLKAADIDQEVK ERAISCMGQIICNLGDNLGSDLPNTL QIFLERLKNEITRLTTVKALTLIAGSP LKIDLRPVLGEGVPILASFLRKNQRA LKLGTLSALDILIKNYSDSLTAAMIDA VLDELPLLISESDMHVSQMAISFLTT LAKVYPSSLSKISGSILNELIGLVRSP LLQGGALSAMLDFFQALVVTGTNNL GYMDLLRMLTGPVYSQSTALTHKQS YYSIAKCVAALTRACPKEGPAVVGQF IQDVKNRSTDSIRLLALLSLGEVGH HIDLSGQLELKSIVLEAFSSPSEEVK SAASYALGSISVGNLPEYLPFVLQEIT SQPKRQYLLLHSLKEIISASVVG LKP YVENIWALLLKHCECAEEGTRNVVA ECLGKLT LIDPETLLPRLKGYLISGSS YARSSVVTAVKFTISDHPQPIDPLLK NCIGDFLKTLED PDLNVRVALVTF NSAAHNKPSLIRDLLDTVLP HLYNE TKVRKELIREVEMGPFKHTVDDGLD IRKAAFECMYTLLDSCLDRLDIFEFL NHVEDGLKDHYDIKMLTFLMLVRLS TLCPSAVLQRLDRLVEPLRATCTTKV KANSVKQEF EKQDELKRSAMRAVA ALLTIPEAEKSPLMSEFQSQISSNPE LAAIFESI QKDSSTNLESMDTS