	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	Q80V62	FACD2_MOUSE	Mus musculus	Fanconi anemia group D2 protein homolog	25.685855	NaN	S220;S714;S1255;S1404;S1412;T1426;S1434	39627609	MISKRRRLDSEDKENLTEDASKTMP LSKLAKKSHNSHEVEENGSVFVKLL KASGLTLKTGENQNQLGVDQVIFQR KLFQALRKHPAYPKVIEEFVNGLESY TEDSESLRNCLLSCERLQDEEASMG TFYSKSLIKLLLGIDILQPAIIKMLFEK VPQFLFESENRDGINMARLIINQLK WLDRIVDGKDLTAQMMQLISVAPVN LQHDFITSLPEILGDSQHANVGKEL GELLVQNTSLTVPILDVFSSLRLDPN FLSKIRQLVMGKLSSVRLEDFPVIVK FLLHSVTDTTSLEVIAELRENLNVQQ FILPSRIQASQSKLKSKGLASSSGNQ ENSDKDCIVLVFDVIKSAIRYEKTISE AWFKAIERIESAAEHKALDVVMLLII YSTSTQTKKGVEKLLRNKIQSDCIQE QLLDSAFSTHYLVLKDICPSILLLAQT LFHSQDQRIILFGSLLYKYAFKFFDT YCQQEVVGALVTHVCSGTEAEVDTA LDVLLELIVLNASAMRLNAAFVKGIL DYLENMSPQQIRKIFCILSTLAFSQQ PGTSNHIQDDMHLVIRKQLSSTVFK YKLIGIIGAVTMAGIMAEDRSVPSNS SQRSANVSSEQRTQVTSLLQLVHSC TEHSPWASSLYYDEFANLIQERKLAP KTLEWVGQTIFNDFQDAFVVDFCAA PEGDFPFPVKALYGLEEYSTQDGIVI NLLPLFYQECAKDASRATSQESSQR SMSSLCLASHFRLLRLCVARQHDG NLDEIDGLLDCPLFLPDLEPGEKLES MSAKDRSLMCSLTFLTFNWFREVV NAFCQQTSPEMKGKVLSRLKDLVEL QGILEKYLAVIPDYVPPFASVDLDTLD MMPRSSSAVAAKNRNKGKTGGKKQ KADSNKASCSDTLLTEDTSECDMAP SGRSHVDKESTGKEGKTFVSLQNYR AFFRELDIEVFSILHSGLVTKFILDTE MHTEATEVVQLGPAELLFLLEDLSQ KLENMLTAPFAKRICCFKNKGRQNI GFSHLHQRSVQDIVHCVVQLLTPMC NHLENIHNFFQCLGAEHLSADDKA RATAQEQHTMACCYQKLLQVLHAL FAWKGFTHQSKHRLLHSALEVLSN RLKQMEQDQPLEELVSQSFSYLQNF HHSVPSFQCGLYLLRLLMALLEKSA VPNQKKEKLASLAKQLLCRAWPHGE KEKNPTFNDHLHDVLYIYLEHTDNV LKAIEEITGVGVPELVSAPKDAASSTF PTLTRHTFVIFFRVMMAELEKTVKG LQAGTAADSQQVHEEKLLYWNMAV RDFSILLNLMKVFDSYPVLHVCLKY GRRFVEAFLKQCMPLLDFSFRKHRE DVLSLLQTLQLNTRLLHHLCGHSKI RQDTRLTKHVPLLKKSLELLVCRVK AMLVLNNCREAFWLGTLKNRDLQG EEIISQDPSSSESNAEDSEDGVTSHV SRNRATEDGEDEASDEQKDQDSDE SDDSSS	True	False	3.37	5.0	1.984	1.395	0.856	1.566	1.5