	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membra
0	Q9NVI1	FANCI_HUMAN	Homo sapiens	Fanconi anemia group I protein	11.777432	NaN	S407;S556;S730;T952;S1121	30379171;35138101;34725712;37217939;28510447	MDQKILSLAAEKTADKLQEFLQTLR EGDLTNLLQNQAVKGKVAGALLRAI FKGSPCSEEAGTLRRRKIYTCCIQLV ESGDLQKEIASEIIGLLMLEAHHFPG PLLVELANEFISAVREGSLVNGKSLE LLPIILTALATKKENLAYGKGVLSGEE CKKQLINTLCSGRWDQQYVIQLTSM FKDVPLTAEEVEFVVEKALSMFSKM NLQEIPPLVYQLLVLSSKGSRKSVLE GIIAFFSALDKQHNEEQSGDELLDVV TVPSGELRHVEGTIILHIVFAIKLDYE LGRELVKHLKVGQQGDSNNNLSPF SIALLLSVTRIQRFQDQVLDLLKTSV VKSFKDLQLLQGSKFLQNLVPHRSY VSTMILEVVKNSVHSWDHVTQGLVE LGFILMDSYGPKKVLDGKTIETSPSL SRMPNQHACKLGANILLETFKIHEM IRQEILEQVLNRVVTRASSPISHFLDL LSNIVMYAPLVLQSCSSKVTEAFDYL SFLPLQTVQRLLKAVQPLLKVSMSM RDCLILVLRKAMFANQLDARKSAVA GFLLLLKNFKVLGSLSSSQCSQSLSV SQVHVDVHSHYNSVANETFCLEIM DSLRRCLSQQADVRLMLYEGFYDVL RRNSQLANSVMQTLLSQLKQFYEPK PDLLPPLKLEACILTQGDKISLQEPL DYLLCCIQHCLAWYKNTVIPLQQGE EEEEEEEAFYEDLDDILESITNRMIK SELEDFELDKSADFSQSTSIGIKNNI CAFLVMGVCEVLIEYNFSISSFSKNR FEDILSLFMCYKKLSDILNEKAGKAK TKMANKTSDSLLSMKFVSSLLTALF RDSIQSHQESLSVLRSSNEFMRYAV NVALQKVQQLKETGHVSGPDGQNP EKIFQNLCDITRVLLWRYTSIPTSVEE SGKKEKGKSISLLCLEGLQKIFSAVQ QFYQPKIQQFLRALDVTDKEGEERE DADVSVTQRTAFQIRQFQRSLLNLLS SQEEDFNSKEALLLVTVLTSLSKLLE PSSPQFVQMLSWTSKICKENSREDA LFCKSLMNLLFSLHVSYKSPVILLRD LSQDIHGHLGDIDQDVEVEKTNHFA IVNLRTAAPTVCLLVLSQAEKVLEEV DWLITKLKGQVSQETLSEEASSQATL PNQPVEKAIIMQLGTLLTFFHELVQT ALPSGSCVDTLLKDLCKMYTTLTALV RYYLQVCQSSGGIPKNMEKLVKLSG SHLTPLCYSFISYVQNKSKSLNYTGE KKEKPAAVATAMARVLRETKPIPNLI FAIEQYEKFLIHLSKKSKVNLMQHM KLSTSRDFKIKGNILDMVLREDGED ENEEGTASEHGGQNKEPAKKKRKK	None	None	None	None	None	None	None	None