

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	extracellular region
0 Q9H4E7	DEFI6_HUMAN	Homo sapiens	Differentially expressed in FDCP 6 homolog	34.455997	NaN	T210;S590	40914422	MALRKELLSIWIYAFTALDVEKSGK VSKSQLKVLSHNLYTVLHIPHDPVAL EEHFRDDDDGPVSSQGYMPYLNKYI LDKVEEGAFVKEHFDELWCWTLTAKK NYRADSNNGNSMLSNQDAFRLWCFL NFLSEDKYPLIMVPDEVEYLLKKVLS SMSLEVSLGELEELLAQEAQVAQTT GGLSVWQFLELFNSGRCLRGVGRD TLSMAIHEVYQELIQDVLKQGYLWK RGHLRRNWAERWFQLQPSCLCYFG SEECKEKRGIPLDAHCCVEVLPDRD GKRCMFCVKTANRTEMSASDTRQ RQEWTAAIQMAIRLQAEGKTSLHKD LKQKRREQREQRERRRAAKEEELLR LQLOQEEKERKLELELLQEAQRQA ERLLEEEERRRRQHRELQQALEGQ LREAEQARASMQAEMELKEEEAAR QRRIKLEEMQORLQALQLEVKV RRDEESVRIAQTRLLEEEELKQL MQLKEEQERYIERAQEKEELQQE MAQQSRSLQQAQQLEVRQNRQR ADEDVEAAQRKLRQASTNVKHWNV QMNRLMHPPIEPGDKRPVTSSTSGF QPPLLAHRDSSLKRLTRWGSQGNRT PSPNSNEQQKSLNGGDEAPAPASTP QEDKLDPAPE	True	False	4.625	4.466	0.469	0.568	False	3.568	0.908