	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	P82279	CRUM1_HUMAN	Homo sapiens	Protein crumbs homolog 1	25.476563	T745;S749;S758;T759	NaN	36240223	MALKNINYLLIFYLSFSLLIYIKNSFC NKNNTRCLSNSCQNNSTCKDFSKD NDCSCSDTANNLDKDCDNMKDPCF SNPCQGSATCVNTPGERSFLCKCPP GYSGTICETTIGSCGKNSCQHGGICH QDPIYPVCICPAGYAGRFCEIDHDEC ASSPCQNGAVCQDGIDGYSCFCVPG YQGRHCDLEVDECASDPCKNEATCL NEIGRYTCICPHNYSGVNCELEIDEC WSQPCLNGATCQDALGAYFCDCAP GFLGDHCELNTDECASQPCLHGGL CVDGENRYSCNCTGSGFTGTHCETL MPLCWSKPCHNNATCEDSVDNYTC HCWPGYTGAQCEIDLNECNSNPCQ SNGECVELSSEKQYGRITGLPSSFSY HEASGYVCICQPGFTGIHCEEDVNE CSSNPCQNGGTCENLPGNYTCHCP FDNLSRTFYGGRDCSDILLGCTHQQ CLNNGTCIPHFQDGQHGFSCLCPSG YTGSLCEIATTLSFEGDGFLWVKSGS VTTKGSVCNIALRFQTVQPMALLLF RSNRDVFVKLELLSGYIHLSIQVNNQ SKVLLFISHNTSDGEWHFVEVIFAEA VTLTLIDDSCKEKCIAKAPTPLESDQ SICAFQNSFLGGLPVGMTSNGVALL NFYNMPSTPSFVGCLQDIKIDWNHI TLENISSGSSLNVKAGCVRKDWCES QPCQSRGRCINLWLSYQCDCHRPYE GPNCLREYVAGRFGQDDSTGYVIFT LDESYGDTISLSMFVRTLQPSGLLLA LENSTYQYIRVWLERGRLAMLTPNS PKLVVKFVLNDGNVHLISLKIKPYKI ELYQSSQNLGFISASTWKIEKGDVIYI GGLPDKQETELNGGFFKGCIQDVRL NNQNLEFFPNPTNNASLNPVLVNV TQGCAGDNSCKSNPCHNGGVCHSR WDDFSCSCPALTSGKACEEVQWCG FSPCPHGAQCQPVLQGFECIANAVF NGQSGQILFRSNGNITRELTNITFGF RTRDANVIILHAEKEPEFLNISIQDSR LFFQLQSGNSFYMLSLTSLQSVNDG TWHEVTLSMTDPLSQTSRWQMEVD NETPFVTSTIATGSLNFLKDNTDIYV GDRAIDNIKGLQGCLSTIEIGGIYLSY FENVHGFINKPQEEQFLKISTNSVVT GCLQLNVCNSNPCLHGGNCEDIYSS YHCSCPLGWSGKHCELNIDECFSNP CIHGNCSDRVAAYHCTCEPGYTGVN CEVDIDNCQSHQCANGATCISHTNG YSCLCFGNFTGKFCRQSRLPSTVCG NEKTNLTCYNGGNCTEFQTELKCM CRPGFTGEWCEKDIDECASDPCVNG GLCQDLLNKFQCLCDVAFAGERCEV DLADDLISDIFTTIGSVTVALLLILLLA IVASVVTSNKRATQGTYSPSRQEKEG SRVEMWNLMPPPAMERLI	None	None	None	None	None	None	None	None	None