

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 Q8BH61	F13A_MOUSE	Mus musculus	Coagulation factor XIII A chain	22.380232	NaN	NaN	37507081	MSDTPASTFGRRRAVPPNNSNAAEV DLPTEELQGLVPRGVNLKDYLNVT VHLFKERWDSNKIDHHTDKYDNNK LIVRRGQTFYIQIDFNRPYDPRKDLF RVEYVIGRYPQENKGTYPVPVKEL QSGKWGAKVIMNEDRSVRLSVQSSP ECIVGKFRMYVAVWTPYGILRTRRDP ETDTYILFNPWCEEDAVYLDDEKER EEYVLNDIGVIFYGDFKDKSRSWSY GQFEDGILDTCLYVMDKAEMDLSGR GNPIKVS RVGSAMVNAKDDEGVLVG SWDNVYAYGIPPSAWTGSVDILLE SSETPVRYGQCWVFAVFNFLRCL GIPARVITNYFSAHDNDANLQMDIF LEEDGNVSSKLTKDSVWNYHCWNE AWMTRPDLPGVFGGWQAVDSTPQE NSDGM YRCGPASVQAVKHGHVCFQ FDAPFVFAEVNSDLVYITAKQDGT H VVEAVDATHIGKLIVTKQIGGDMQ DITDTYKFQEGQEEERLALETALMY GAKKTLNTEGVVKSRSVDVTMNF D V ENAVLGKDFKVITTFQNNSSNLY TILAYLSGNITFYTVGSKKEFKKESFE ETLDPFSSKKKEVLVRAGEYMSHLL EQGFLHFFVTARINESRDVLAKQKS IILTIPKITIKVGAAMVGS DMVVTVE FTNPLKETLQNVWIHLDGPGVMPK RKV FREIRPNTTVQWEEVCRPWVSG HRK LIASMTSDSLRHVYGELDLQI QRRPTM	False	False	3.502	2.984	1.778	1.341	0.82	1.868	3.867