

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P01027	CO3_MOUSE	Mus musculus	Complement C3	14.309905	NaN	S40;S671;S968;S1321;S1573	37453647;36288343;37507081	MGPASGSQLLVLLLLASSPLALGIP MYSIITPNVLRLESEETIVLEAHDAQ GDIPVTVTVQDFLKRQVLTSEKTVLT GASGHLRSVSIKIPASKEFNSDKEGH KYVTVVANFGETVVEKAVMVSFQSG YLFIQTDKTIYTPGSTVLYRIFTVDNN LLPVGKTVVILIEPDGIPVKRDILSS NNQHGILPLSWNIPELVNMGQWKI RAFYEHAPKQIFSAEFEVKEYVLPSPF EVRVEPTETFFYIDDPNGLEVSIIAKF LYGKNVDGTAFFVIFGVQDGDKKISLA HSLTRVVIEDGVGDAVLTRKVLMEG VRPSNADALVGKSLYVSVTVILHSGS DMVEAERSGIPIVTSFYQIHFHTKTPK FFKPAMPFDLMVFTNPDGSPASKV LVVTQGSNAKALTQDDGVAKLSINT PNSRQPLTITVRTKKDTLPESRQATK TMEAHPYSTMHNSNNYLHLSVSRM ELKPGDNLNVNFHLRTDPGHEAKIR YYTYLVMNKGKLLKAGRQVREPGQD LVVLSLPITPEFIPSFRLVAYYTLIGAS GQREVVADSVWVDVKDSCIGTLVVK GDPRDNHLAPGQQTTLRIEGNQGAR VGLVAVDKGVFVLNKKNKLTQSKIW DVVEKADIGCTPGSGKNYAGVFMDA GLAFKTSQGLQTEQRADLECTKPAA RRRRSVQLMERRMDKAGQYTDKGL RKCCEDGMRDIPMRYSCQRRARLIT QGENCIKAFIDCCNHITKLREQHRR DHVLGLARSELEEDIPEEDIISRSHF PQSWLWTIEELKEPEKNGISTKVMN IFLKDSITTWEILAVSLSDKKGICVAD PYEIRVMQDFFIDLRLPYSVVRNEQV EIRAVLFNYREQEELKVRVELLHNP AFCSMATAKNRYFQTIKIPKSSVAV PYVIVPLKIGQQEVEVKAADFVNHFIS DGVKKTLKVVPEGMRIKTVAIHTL DPEKLGQGGVQKVDVPAADLSDQVP DTDSETRILQGSPVVQMAEDAVDG ERLKHIVTPAGCGEQNMIGMTPTV IAVHYLDQTEQWEKFGIEKRQEALE LIKKGYTQQLAFKQPSSAYAADFNNRP PSTWLTAYVVKVFLAANLIAIDSHV LCGAVKWLILEKQKPDGVFQEDGPV IHQEMIGGFRNAKEADVSLTAFVLIA LQEARADICEGQVNSLPGSINKAGEYI EASYMNLQRPYTVAIAGYALALMKNK LEPYLGKFLNTAKDRNRWEEPDPQ QLYNVEATSYALLALLLKKDFDSVPP VVRWLNEQRYGGGGYGSTQATFMV

