

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P22670	RFX1_HUMAN	Homo sapiens	MHC class II regulatory factor RFX1	11.672924	S150;T244	S60;S978;S979	33214551;32119511;31492838;29351928;34019948	MATQAYTELQAAPPPSQPPQAPPQA QPQPPPPPPAAPQPPQPTAAATPQ PQYVTELOSPQPQAQPPGGQKQYVT ELPAVPAPSQPTGAPTSPAPQYIV VTVSEGAMRASETVSEASPGSTASQ TGVPTQVVQQVQGTQQRLLVQTSVQ AKPGHVSPLQLTNIQVPQQALPTQR LVVQSAAPGSKGGQVSLTVHGTQQV HSPPEQSPVQANSSSSKTAGAPTGT VPQQLQVHGVQQSVPVTQERSVVQA TPQAPKPGPVQPLTVQGLQPVHVAQ EVQQLQQVPVPHVYSSQVQYVEGGD ASYTASAIRSSTYSYPETPLYTQTAST SYEAAAGTATQVSTPATSQAVASSGS MPMYVSGSQVVASSTSTGAGASNSS GGGSGGGGGGGGGGGGGGGSGSTG GGGSGAGTYVIQGGYMLGSASQSYS HTTRASPATVQWLLDNYETAEGVSL PRSTLYCHYLLHCQEQLKLEPVNAAS FGKLIRSVFMGLRTRRLGTRGNSKY HYYGLRIKASSPLLRLMEDQQHMA MRGQPFSQKQRLKPIQKMEGMTNG VAVGQQPSTGLSDISAQVQQYQQFL DASRSLPDFTELDLQKVLPEGVGP GDIKAFQVLYREHCEAIVDMVNLO FTLVETLWKTFWRYNLSQPSEAPPL AVHDEAEKRLPKAILVLLSKFEPVLQ WTKHCDNVLYQGLVEILIPDVLRLPIP SALTQAIRNFAKSLESWLTHAMVNI PEEMLRVKVAAGAFQAQLRRYTSL NHLAQAARAVLQNTAQINQMLSDL NRVDFANVQEQASWVCRCEDRVVQ RLEQDFKVTLQQNSLEQWAAWLD GVVSQVLKPYQGSAGFPKAAKLFL KWSFYSSMVIRDLTLRSAASFGSFH LIRLLYDEYMYLIEHRVAQAKGETPI AVMGEFANLATS LNPLDPDKDEEEE EEEESEDEL PQDISLAAGGESPALGP ETLEPPAKLARTDARGLFVQALPSS