

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
O08810	U5S1_MOUSE	Mus musculus	116 kDa U5 small nuclear ribonucleoprotein component	9.108089	NaN	S19;T85	33300544	MDTDLYDEFGNYIGPELDSDEDDDE LGRETKDLDEDEDEDEDDVGEHED DHPGMEVVLHEDKKYYPTAEVYGP EVETIVQEEDTQPLTEPIIKPVKTKKF TLMEQTLPTVYEMDFLADLMDNS ELIRNVTLCGHLHHGKTCFVDCLIE QTHPEIRKRYDQDLCYTDILFTEQER GVGIKSTPVTVVLDPDTKGKSYLFNIM DTPGHVNFSDDEVTAGLRISDGVVLF DAAEGVMLNTERLIKHAVQERLAVT VCINKIDRLILELKLPTDAYYKLRHI VDEVNGLISMYSTDENLILSPLLGNV CFSSSQYSICFTLGSFAKIYADTFGDI NYQEFARKRLWGDYFNPKTRKFTKK APSSSSQRSFVEFILEPLYKILAQVVG DVDTSLPRTLDELGIHLTKEELKLN RPLLRLVCKKFFGEFTGFVDMCVQH IPSPKVGAKPKIEHTYTGGVSDLGE AMSDCDPDGPLMCHTTKMYSTDDG VQFHAFGRVLSGTIHAGQPVKVLGE NYTLEDEEDSQICTVGRLWISVARY HIEVNRVPAGNWVLIQVDQPIVKTA TITEPRGNEEAQIFRPLKFNTTSVIKI AVEPVNPSELPMKLDGLRKNKSY SLTTKVEESGEHVILGTGELYLDCV MHDLRKMYSEIDIKVADPVVTFCET VVETSSLKCFEAETPNKKNKITMIAEP LEKGLAEDIENEVVQITWNRKKLGE FFQTKYDWDLLAARSIWAFGPDATG PNILVDDTLPSEVDKALLGSVKDSIV QGFQWGTRGPLCDELIRNVKFKIL DAVVAQEPLHRGGGQIIPARRVVYS AFLMATPRLMEPYFVEVQAPADCV SAVYTVLARRRGHVTDAPIPGSPLY TIKAFIPAIDSFGFETDLRHTHTQGQA FSLSVFHHWQIVPGDPLDKSIVIRPL EPQPAPHLAREFMIKTRRRKGLSED VSISKFFDDPMLLELAKQDVVLNYP M