

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q5T481	RBM20_HUMAN	Homo sapiens	RNA-binding protein 20	19.046056	S183;S192	S498;S635;S637;S640;S642;S660;S679;S742;S801;S865;S876;S891;S893;S977;S980;S1013;S1048;S1060;S1080;S1115;S1120;S1210	38253038;23301498;37217939	MVLAAAMSQDADPSGPEQPDRVAC SVPGARASPAPSGPRGMQQPPPPPPQ PPPPPPQAGLPQIIQNAAKLLDKNPFS VSNPNPLLPSPASLQLAQLQAQLTL HRLKLAQTAVTNNTAAATVNLNQVLS KVAMSQLFLNQLRHPVITGPHGHA GVPQHAAAIPISTRFSPNAIAFSPPSQ TRGPGPSMNLPNQPPSAMVMHPFT GVMPQTPGQPAVILGIGKTGPAPATA GFYEYGKASSGQTYGPETDGQPGFL PSSASTSGSVTYEGHYSHTGQDGQA AFSKDFYGPNSQGSHTVASGFPAEQ GGLKSEVGPLLQGTNSQWESPHGF SGQSKPDLTAGPMWPPPHNQPYEL YDPEEPTSDRTPPSFGGRLNNSKQG FIGAGRRAKEDQALLSVRPLQAH NDFHGVAPLHLPHICSICDKKVF KDWELHVKGKLAHQKCLVFS ENAGIR CILGSAEGTLCASPSTAVYNPAG NEDYASNLTGTSYVPIPARSFTQSSPT FPLASVGTTFQQRKGAGRVVHICNL PEGSCSTENDVINLGLPFGKVTNYIL MKSTNQAFLEMAYTEAAQAMVQYY QEKSAVINGEKLLIRMSKRYKELQLK KPGKAVAAIIQDIHSQRERDMFREA DRYGP PERPRSRSPVSRSLSPRSHTPS FTSCSSSHSPPGPSRADWGNRDS WEHSPYARREERDPAPWRDNGDD KRDRMDPWAHDRKHHPRQLDKAE LDERPEGGRPHREKYPRSGSPNLPH SVSSYKSREDGYRKEPKAKSDKYLK QQQDAPGRSRRKDEARLRESRHPH PDDSGKEDGLPKVTRAPEGAKAKQ NEKNKTKRTDRDQEGADDRKENTM AENEAGKEEQEGMEESPQSVGRQE KEAEFSDPENRTKKEQDWESESEA EGESWYPTNMEELVTVDEVGEEED FIVEPDIPELEEIVPIDQKDKICPETCL CVTTTTLDLDAQDFPKEGVKAVGNG AAEISLKS PRELPSASTSCPSDMDVE MPGLNLD AERKPAESETGLSLEDSD CYEKEAKGVESDVHPAPT VQQMSS PKPAEERARQSPFVDDCKTRGTPE DGACEGSPLEEKASPIETDLQNQA CQEVLT PENSRVEMKSLEVRSP EYTEVELKQPLSLPSWEPEDVFS ELSIP LGVEFVVPRTGFYCKLCGLFYTSEET AKMSHCRSAVHYRNLQKYLSQLAE EGLKETEGADSPRPEDSGIVPRFERK KL