

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochondrion	endoplasmic reticulum
Q5T8P6	RBM26_HUMAN	Homo sapiens	RNA-binding protein 26	37.030012	T78;S133;S176;S682;S689;T690;S691;T692;T695;T697	S127;S496;S518;S616	28657654;21158410;33465208;35254053;34725712;23301498;32119511;32870666;34019948;29237092;30059200;38665916;21740066;20305658;30620550;28510447;35289036;30397120;29351928;27655845;39531497;33214551;31492838;35138101	MVSKMIIENFEALKSWLSKTLPEICDADPSALAKYVLLVKKDKSEKELKALCIDQLDVFLOKETQIFVEKLFDAVNTKSYLPPPEQPSSGSLKVEFFPHQEKDIKKEEITKEEEREKKFRRLLNHSPPQSSRYRENRSRDERKKDDRSRKRDRYDRNPPRRDSYRDRYRNRGRSRYSRSRSRSWSKERLRERDRDRSRTRSRRTRSRERDLVKPKYDLDRTDPLENNYTPVSSVPSISSGHYPVPTLSSTITVIAPTHHGNNTTESWSEFHEDQVDHNSYVRRPMPKRCRDEYDEKGFCDMGDMCPFDHGSDPVVVEDVNLPGMLPFFAQPVVVEGPPPPGLPPPPILTPPVNLRPPVPPGCLPPLPSLPPVTGPPPPLPPLQPSGMDAPPNSATSSVPTVVTGIIHHQPPAPPSLFTADTYDTDGYNPEAPSTINTSRPMYRHRVHAQRPNLIGLTSGDMDLPPREKPPNKSSMRIVDSESRKRTIGSGEPGVPTKKTWFDKPNFNRTNSPGFQKKVQFGNENTKLELRKVPPELNNISKLNHFSTRFGTLVNLQVAYNGDPEGALIQFATYEEAKKAISSTEAVLNNRFIKVYWHREGSTQQLQTTSPKVMQPLVQQPILPVVKQSVKERLGPVPSSTIEPAEAQSASSDL PQNVTKLSVKDRLGFSKPSVSATEKVLSTSTGLTKTVYNPAALKAQKTL LVSTSAVDNNEAQKKQEALKLQDVRKRKQEIIEKHIEIETQKMLISKLEKNKTMKSEDKAEIMKTLEVLTKNITLKDDEVKAASPGRCCLPKSIKTKTQMQKELLDTELDLYKKMQAGEEIVTELRRKYTELQLEAAKRGILSSGRGRGIHSRGRGAVHGRGRGRGRGVPGHAVVDH RPRALEISAFTESDREDLLPHFAQYGEIEDCQIDSSSLHAVITFKTRAEAEA AAVHGARFKGQDLKLAWNKPVNTNIS AVETEVEVPDEEEFQEESLVDDSL QDDDEEEEDNESRSWRR	True	False	1.958	4.777	2.173	False