

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q15637	SF01_HUMAN	Homo sapiens	Splicing factor 1	41.104942	T96;S315;S328;S331;T332;S333;T337;T338;S342;T521	S14;S20;S80;S82;T87;S89;S463	32119511;34725712;37217939;35132862;23301498;22121020;34229054;28510447;21740066;30059200;35289036;33214551;29237092;34019948;35254053;20305658;32870666;37340703;29485866;27655845;28657654;35138101;28604694;30620550;31492838;29351928	MATGANATPLDFPSKKRKRSRWNQDTMEQKTVIPGMPVIPPGLTREQE RAYIVQLQIEDLTRKLRTGDLGIPPNP EDRSPSPEPIYNSEGKRLNTRFRTR KKLEEERHNLITEMVALNPDFKPPA DYKPPATRVSDKVMIPQDEYPEINRV GLLIGPRGNTLKNIEKCNKIMIRG KGSVKEGKVGKRDGQMLPGEDEPL HALVTANTMENVKKAQEIRNILKQ GIETPEDQNDLRKMQRLRELARLNGT LREDDNRILRPWQSSETRISITNTTVC TKCGGAGHIASDCKFQRPGDPQSAQ DKARMDKEYLSLMAELGEAPVPASV GSTSGPATTPLASAPRPAAPANNPPP PSLMSTTQSRPPWMNSGPPSRPY HGMHGGGPGGPGGPHSFPHPPLPS LTGGHGGHPMQHNPNGPPPPWMQ PPPPPMNQGPHPGHHGPPPPMDQY LGSTPVGSGVYRLHQGKGMMPPPP MGMMPPPPPPSGQPPPPPSGGLPP WQQQQQPPPPPPSSSMASSTPLP WQQNTTTTTTSAGTGSIPPWQQQQA AAAASPGAPQMQGNPTMVPLPPGV QPPLPPGAPPPPPPPPSAGMMYA PPPPPPPMDPSNFVTMMMGVAG MPPFGMPPAPPPPPQN