

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q6VMQ6	MCAF1_HUMAN	Homo sapiens	Activating transcription factor 7-interacting protein 1	32.947274	S706;S708;S712;T715;T719;T723;S733;S734;S792;S793;S834;S837;T842;S849;S854;S862;T869;T877;T885;T887;S895;S899;S914;S917;T918;S919;S920;S926;T929;T988;S991;T992;S994;T1066	S57;S113;T118;S445;S473;S474;S477;S479;S496;S559;S673;S899	23301498;31373491;29351928;33214551;30059200;30620550;29237092;28314751;35254053;28657654;32574038;30379171;31492838;32119511;35289036;35138101;27655845;35132862;34019948	MDSLEEPQKKVFKARKTMRVSDRO QLEAVYKVK EELLKTDV KLLNGNHE NGDLLDPTSPLENMDYIKDKEEVNGI EEICFDPEGSKA EWKETPCILSVNVK NKQDDDLNCEPLSPHNITPEPVSKL PAEPVSGDPAPGDL DAGDPASGVLA SGDSTSGDPTSSSEPSSSDAASGDATS GDAPSGDVSPGDATSGDATADDLSS GDPTSSDPIGEPVPVEPISGDCAAD DIASSEITSVDLASGAPASTDPASDD LASGDLSSSELASDDLATGELASDEL TSESTFDRTFEPKSVPVCEPVPEIDNI EPSSNKDDDDFLEKNGADEKLEIQIS KDSLDEKNKADNNIDANEETLETDD TTICSDRPPENEKKVEEDIITELALGE DAISSSMEIDQGEKNEDETSADLVE TINENVIEDNKSENILENTDSMETD EIIPILEKLAPSEDELTCFSKTSLLPID ETNPDLEEKMESSFGSPSKQESSES LPKEAFLVLSDEEDISGEKDESEVIS QNETCSPAEVESNEKDNKPEEEEQV IHEDDERPSEKNEFSRRKRKSKSEDM DNVQSKRRRYMEEYEAEFQVKITA KGDINQK LQKVIQW LLEEKLCALQC AVFDKTLAELKTRVEKIECNKRHKT VLELQAKIARLTKRFEAAKEDLKKR HEHPPNPPVSPGKT VNDVNSNNNM SYRNAGTVRQMLESKRNVSESAPPS FQTPVNTVSSTNLVTTPPAVSSQPKL QTPVTSGLTATSVLPAPNTATVVAT TQVPSGNPQPTISLQPLPVILHVPVA VSSQPQLLQSHPGTLVTNQPSGNVE FISVQSPPTVSGLTKNPVSLPSL PNP TKPNNVPSVSPSIQRNPTASAAPLG TTLAVQAVPTAHSIVQATRTSLPTVG PSGLYSPSTNRGPIQMKIPISAFSTSS AAEQNSNTTPRIENQTNKTIDASVSK KAADSTSQC GKATGSDSSGVIDLTM DDEESGASQDPKKNHTPVSTMSSS QPVSRPLQPIQPAPPLQPSGVPTSGP SQTTHLLPTAPT VNVTHR PVTVQT TRLPVPRAPANHQVVY TLPAPPAQA PLRGTVMQAPAVRQVNPQNSVTVR VPQTTTYVVNNGLTLGSTGPQLTVH HRPPQVHTEPPRPVHPAPLPEAPQP QRLPPEAASTSLPQKPHLKLARVQS QNGIVLSWSVLEVDRSCATVDSYHL YAYHEEPSATVPSQWKKIGEVKALPL PMACTLTQFVSGSKYYFAVRAKDIYG RFGPFCDPQSTDVISSTQSS