

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q13263	TIF1B_HUMAN	Homo sapiens	Transcription intermediary factor 1-beta	15.400532	T415;S473	S19;S26;S50;S138;S417;S437;S439;S453;S471;S473;S479;S489;T498;S501;T541;S594;S683;S689;S697;S752;T755;S757;S784;S824	31373491;32522876;28510447;33465208;22967762;33214551;35083852;34019948;34725712;23301498;32119511	MAASAAAASAAAASAAASGSPGPGEG SAGGEKRSTAPSAAASASASAAAASSP AGGGAEALELLEHCGVCRERLRPER EPRLLPCLHSACSACLGAAPAAAN SSGDGGAAGDGTVVDCPVCKQQCF SKDIVENYFMRDSGSKAATDAQDAN QCCTSCEDNAPATSYCVECSEPLCE TCVEAHQRVKYTKDHTVVRSTGPAKS RDGERTVYCNVHKHEPLVLFCESCD TLTCRDCQLNAHKDHQYQFLEDAV RNQRKLLASLVKRLGDKHATLQKST KEVRSSIRQVSDVQKRVQVDVKMAI LQIMKELNKRGRVLVNDAAQKVTEG QERLERQHWTMTKIQKHQEHILR FASWALESDNNTALLSKKLIYFQL HRALKMIVDPVEPHGEMKFQWDLN AWTKSAEAFGKIVAERPNTSTGPA PMAPPRAPGPLSKQGGSSQPMEVQ EGYGFSGDDPYSSAEPHVSGVKRS RSGEGEVSGLMRKVPRVSLERLDD LTADSQPPVFKVFPGSTTEDYNLIVIE RGA AAAATGQPGTAPAGTPGAPPLA GMAIVKEEETEAAIGAPPTATEGPET KPVLMLALAEPGAEGPRLASPSGST SSGLEVVAPEGTSAPGGGPGTLDDS ATICRVCQKPGDLVMCNQCEFCFHL DCHLPALQDVPGEWWSLCHVLP DLKEEDGSLSLDGADSTGVVAKLSP ANQRKCERVLLALFCHEPCRPLHQL ATDSTFSLDQPGGTLDLTLIRARLQE KLSPPYSSPQEFQAQDVGRMFKQFNK LTEDKADVQSIIGLQRFFETRMNEA FGDTKFSAVLVEPPPMSLPGAGLSS QELSGGPGDGP

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