

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q62318	TIF1B_MOUSE	Mus musculus	Transcription intermediary factor 1-beta	23.526865	NaN	S23;S26;S30;S51;S139;S418;S438;S440;S454;S471;S473;S479;S489;T498;S501;S594;S683;S689;S697;S752;T755;S757;S784;S824	34887587;21540332;29187734	MAASAAATAAASAATAASAASGSPG S GEGSAGGEKRPAASSAAAASAAAS SPAGGGGEAQELLEHCGVCRERLRP ERDPRLPCLHSACSACLGPATPAAA NNSGDGGSAGDGAMVDCPVCKQQ CYSKDIVENYFMRDSGSKASSDSQD ANQCCTSCEDNAPATSYCVECSEPL CETCVEAHQRVKYTKDHTVVRSTGPA KTRDGERTVYCNVHKHEPLVLFCE CDTLTCRDCQLNAHKDHQYQFLED AVRNQRKLLASLVKRLGDKHATLQK NTKEVRSSIRQVSDVQKRVQVDVKM AILQIMKELNKRGRVLVNDAAQKVT GQERLERQHWTMTKIQKHQEHIL RFASWALESNNNTALLSKKLIYFQL HRALKMIVDPVEPHGEMKFQWDLN AWTKSAEAFGKIVAERPGTNSTGPG PMAPPRAPGPLSKQSGSSQPMEVQ EGYGFGSDDPYSSAEPHVSGMKRSR SGEGEVSGLLRKVPRVSLERLDLDT SDSQPPVFKVFPSTTEDYNLIVIER GAAAAAAGQAGTVPPGAPGAPPLPG MAIVKEEETEAAIGAPPAAPEGPETK PVLMPLTEGPGAEGPRLASPSGSTSS GLEVVAVEVTSAPVSGPGILDDSATI CRVCQKPGDLVMCNQCEFCFHLDL HLPALQDVPGEWSCSLCHVLPDLK EEDGSLSLDGADSTGVVAKLSPANQ RKCERVLLALFCHEPCRPLHQLATD STFSMEQPGGTLDLTLIRARLQEKLS PPYSSPQEFADVGRMFKQFNKLTE DKADVQSIIGLQRFFETRMNDAFGD TKFSAVLVEPPLNLPSAGLSSQELS GPGDGP