

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q4KMP7	TB10B_HUMAN	Homo sapiens	TBC1 domain family member 10B	15.599591	T43;T44;T46;S47;T51;T160;T178;S181	S22;S141;T152;S658;S661;S678;S687	32119511;34725712;37217939;28510447;35254053;35138101;37340703;32574038;28657654	METGTAPLVAPRRRHGAPAAPSPPP RGSRAGPVVVVAPGPPVTTATSAPVT LVAPGEARPAWVPGSAETSAPAPAP APAPAPAVTGSTVVVLTLEASPEAPK PQLPSGPESPEAAVAGVETSRALAA GADSPKTEEARSPAPGPGTPTGTPT RTPSRTAPGALTAKPPLAPKPGTTVA SGVTARSASGQVTGGHGAATAASAS AGQAPEDPSGPGTGPSGTCEAPVAV VTVTPAPEPAENSQDLGSTSSLGPGI SGPRGQAPDTLSYLDVSLMSGTLE SLADDVSSMGSDSEINGLALRKTDK YGFLLGGSQYSGSLESSIPVDVARQRE LKWLDMFSNWDKWLRRRFQKVKL RCRKGIPSSLRAKAWQYLSNSKELL EQNPGKFEELERAPGDPKWLVDVIEK DLHRQFPFHMFFAARGGHGQQDLY RILKAYTIYRPDEGYCQAQAPVAAVL LMHMPAEQAFWCLVQICDKYLPGY YSAGLEAIQLDGEIFFALLRRASPLA HRHLRRQRIDPVLYMTEWFMCIFAR TLPWASVLRVWDMFFCEGVKIIIFRV ALVLLRHTLGSVEKLRSCQGMETM EQLRNLPQQCMQEDFLVHEVTNLP VTEALIERENAAQLKKWRETRGELQ YRPSRRLHGSRAIHEERRRQPPPLG PSSSLLSLPGLKSRGSRAAGGAPSPP PPVRRASAGPAPGPPVTAEGLHPSLP SPTGNSTPLGSSKETRKQEKERQKQ EKERQKQEKERQKQEKERQKQEKERQ QEKERQKQEKERQKQEKKAQGRKL SLRRKADGPPGPHDGGDRPSAEARQ DAYF