

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q8WY36	BBX_HUMAN	Homo sapiens	HMG box transcription factor BBX	19.127904	S243;S252;S256;S258;S261;S520	S243;S478;S485;S704;S822;S844	23301498;30379171;29237092;31492838;35254053;29351928;30059200;35289036;34019948;30620550	MKGSNRNKDHSAE GEGV GKRPKRK CLQWHPLLAKLLDFSEEEEEDEE EDIDKVQLLGADGLEQDVGETEDE SPEQRARRPMNAFLLFCKRHRSLVR QEHPRLDNRGATKILADWWAVLDP KEKQKYTDMKEYKDAFMKANPGY KWCPTTNKPVKSPTPTVNP RKKLWA FPSDSSRDLPSPKKA KTEEMPQLNF GMADPTQMGGLSMLLLAGEHALGT PEVSSGTCRPDVSEPELRQKSPLFQ FAEISSSTSHSDASTKQCQTSALFQF AEISSNTSQLGGAEPVKRCGKSALF QLAEMCLASEGMKMEESKLIKAKES DGGRIKELEKGKEEKEIKMEKTDET RLQKEAEFEKSAKENLRDSKELRNF EALQIDDIMA I KMEDPKEIRKEELE DHKCSHF PDFSYSASSKIIISDVPSRK DHMCHPHGIMIIEDPAALNKPELK KKKKKSKMDRHGNDKSTPKKTKCK RQSSSEDIESVIYTIEAVAKGDWGIEK LGDTPRKKVRTSSSGKGSILDAKPPK KKVKSREKKMSKEKSSD TT KESRPP DFISISASKNISGETPEGIKA EPLTPM EDALPPSLSGQAKPEDSDCHRKIET CGSRKSERSCGALYKTLVSEGMLT SLRANVDRGKRSSGKGNSSDHEGC WNEESWTFQSQTSGSKKFKKT KP KEDCLLGS AKLDEEFKFFNSLPQY SPVTFDRKCVVPRKKKKTGNVSSE PTKTSKGP FQSQKKNL FHKIVSKYK HKKEKPNVPEKGS GDKWSNKQLFL DAIHPT EAI FSED RNTMEPVHKVKN I PSIFNTPEPTTTQEPLVGSQKRKARK TKITHLVRTADGRVSPAGGTLDDKPK EQLQRSLPKATETDCNDKCSHNT EV GETRSSTPEMPAVSAFFSLAALAEVA AMENVHRGQRSTPLTHDGQPKEMP QAPVLISCADQ

0