

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P37889	FBLN2_MOUSE	Mus musculus	Fibulin-2	8.727521	NaN	NaN	36288343	MLLQESAGVWLALALVTALTPSPSM AVPWQDCTGAECPLLENCIEEALP GACCATCVQQGCACEGYQYDCVQ GGFVDGRVPAGQSYFVDFGSTECS PPGGGKISCQFMLCPELPPNCIEAVV VADSCPQCGQVGCVHSGRKYAAGH TVHLSSCRACHCPDAGGELICYQLP GCHGNFSDAEEGDSERQYEDPYSYD QEVAEAEATTAIVNEVQAGAEGPPA ALGGGNLPPSSIRVTPWPVALPRPTA AAALGPPAPVQAKARRVTLDEEDE EEEEEETLVTEPPTAGSPGRDLSLPT RSPARPGFPVQEKEAEAKAGPEENLI PDAQVTPRSVMQEGAAPLPRSGLAA LPSLATDSSSEDPVKPSDHPTLSTL PPDRAQVSPSPETPEEIPQHPQLLPR FRAEEDIDPNSVHVSVPRGDLGDK DLIETCCAAGQQWAIDNDECQEIPE NGAQSDICRIAQRQCCISYLKEKSCV AGVMGAKEGETCGAEDNDTCGVSL YKQCCDCCGLGLRVRAEGQSCESNP NLGYPCNHVMLSCCEGEEPLIVPEV RRPPEPEAAPRRVSEMEMASREALS LGTEAELPNSLPGDDQDECLMLPGE LCQHLCINTVGSYRCACFPGFELQG DGRTCRPRDRGAPQLDTARESAPRSE SAQVSPNTIPLVPQPNTCKDNGPC RQVCRVVGDTAMCSCFPGYAIMAD GVSCEDQDECLMGTHDCSWKQFCV NTLGSFYCVNHTVLC AEGYILNAHR KVDINECVTDLHTCTRAEHCVNTP GSFQCYKALTCEPGYVLTGDGECTDV DECVTGTHNCQAGFSCQNTKGSFY CQARQRCMDGFLQDPEGNCVDINE CTSLLEPCRSGFSCINTVGSYTCQRN PLVCGRGYHANEEGSECVDVNECET GVHRCGEGQLCYNLPGSYRCDCCKP GFQRDAFGRTCIDVNECWVSPGRLC QHTCENTPGSYRCSAAGFLLAADG KHCEDVNECETRRCSEQECANIYGSY QCYCRQYQLAEDGHTCTDIDECAQ GAGILCTFRCVNVPGSYQCACPEQG YTM MANGRSCKDLDECALGTHNCS EAETCHNIQGSFRCLRFD CPPNYVR VSETKCERTTCQDITECQTSPARITH YQLNFQTGLLVP AHIFRIGPAPAFAG DTISLTITKNEEGYFVTRRLNAYTG VVSLQRSVLEPRDFALDVEMKLWR QGSVTTFLAKMYIFFTTFAP