

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q80U40	RIMB2_MOUSE	Mus musculus	RIMS-binding protein 2	20.515729	S681;T683	S720;S728;S852;S859;T861	22517741;35822049	MREAAERRQQLLELEHEQALAFLLNA KQQEIQLLQQAQVEAKKEHEGAVQL LESKVRELEEKCRVQSEQFNLLSRD LEKFRQHTGSIDLLGSSSVALLDVPL APGKFPQYMNGLATSIHKGHEGPT GHYSVIGDYIPLSGDKLESPCVKPSF LLRSSSPRCRFESEMDNDRNSNNS KQSSSGKVHLCVARYSYNPFDPGNE NPEAELPLTAGKYLYVYGDMDEDGF YEGELLDGQRGLVPSNFVDFIQDNE SRLAGTLGSEQDQNFNLNHSGISLER DSILHLHSPTQVDSGITDNGGGTLD VNIDDIGEDTVPYPRKITLIKQLAKSV IVGWEPAPVPPGWGTVSSYNVLVDK ETRMSLALGRRTKALIEKLNAACTY RISVQCVTSRGNSELOCTLLVGKD VVVAPSQLRVDNITQISAQLSWLPTN SNYSHIIFLNEEELDIVKAARYKYQF FNLRPNMAYKVKVLAQPHQMPWQL PLEQREKKEACVEFSTLPAGPPAPPQ DVTVHAGATAASVQVSWKPPALTPT GLSNGANVTGYGVYAKGQ RVAE VIA PTADGTAVELIRLSLEAKAVSVRTL SVQGSMDSALAAIPDLLVPPAPHP RTAPPPKPLASDMDTKDQHLGPHVK VDESWEQSRSPGPAHGHMLEPPDM HSAGPGRRSPSPSRILPQPQAPVST TVAKAMAREAAQ RVAESNRLEK RSL FLEQSSAGQYTN SDEEDGYASPEVK RRGTSVDDFLKGSELGKQPHCCHG DEYHTESSRGSDLSDIMEEDEEELY SEMQLLEDGRRRPSGTSHNALKILG NSTLMGRADRMEHVSRRYSHSGGG SHRHRPAMAPSIDEYTG RDHLS PDF YDESETDPGAEELPARIFVALFDYDP LTMSPNPDAAEEELPFKEGQIIVYG DKDADGFYRGETCARLGLIPCNMVS EIHADDEEMMDQLLRQGFLPLNTP VEKIERSRRSGRGHSVPTRRMVALY DYDPRESSPNVDVEAELPFCTGDIIT VFGEIDEDGFYYGELNGQKGLVPSN FLEEVPDDVEVHLSDAPPHYSHDPP MRSKAKRKKSVHFTP