

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q810U4	NRCAM_MOUSE	Mus musculus	Neuronal cell adhesion molecule	9.108089	NaN	T1173;T1177;S1178;S1203;S1206;S1223;S1242;S1243;S1247	33300544	MQLKIMPKKKHL SAGGVPLILFLCQ MISALDVPLDLVQPPTITQQSPKDYII DPRENIVIQCEAKGKPPPSFSWTRN GTHFDIDKDLVMTMKPGSGTLVINI MSEGKAETYEGVYQCTARNERGAAV SNNIVVRPSRSPLWTKERLEPIVLQN GQSLVLP CRPPIGLPPAIFWMDNSF QRLPQSERSVQGLNGDLYFSNVLPE DTREDYICYARFNHTQTIQQKQPISL KVISVDELNDTIAANLSDTEFYGAKS SKERPPTFLTPEGNESHKEELRGNV LSLECIAEGLPTPIIYWIKEDGMLPAN RTFYRNFKKTLLQITHVSEADSGNYQ CIAKNALGAVHHTISVTVKAAPYWIV APQNLVLSPGENGLICRANGNPKP RISWLTNGVPIEIALDDPSRKIDGDTI IFSNVQESSAVYQCNASNKYGYLLA NAFVNVLAEPPRILTSANTLYQVIAN RPALLDCAFFGSPMPTIEWFKGTKG SALHEDIYVLHDNGTLEIPVAQKDST GTYT CVARNKLGMAKNEVHLEIKDP TRIIKQPEYAVVQRGSKVSFECRVKH DHTLIPTIMWLKDN GELPNDERFST DKDHLVSDVKDDGGTYTCTANTT LDSASASAVLRV VAPTPTPAPIYDVP NPPFDLELTNQLDKSVQLTWT PGDD NNSPITKFIIEYEDAMHDAGLWRHQ AEVSGTQTTAQLKLSPVNYSFRVM AENSIGRSM PSEASEQYLTKAAEPD QNPMAVEGLGTEPDNLVITWKPLN GFQSNGLQYKVS WRQKDG DDEW TSVVANVSKYIVSGTPTFVPYLIKVQ ALNDVGF APEPAAVMGHSGEDLPM VAPGNVRVSVVNSTLAEVHWDPVPP KSVRGHLQGYRIYYWKTQSSSKRNR RHIEKKILTFQGTKTHGMLPGLQPYS HYALNVRV VNGKGEGPASTDRGFH TPEGVPSAPSSLKIVNPTLDSL TLEW DPPSHPNGILTEYILQYQPINSTHEL GPLVDLKIPANKTRWTLK NLFSTR YKFYFYAQT SVGPGSQITEEAITVDE AGIPPPDVGAGKGKEWRKEIVNGS RSFFGLKGLMPGTAYKVRVGAEGDS GFVSSDVFETGPAMASRQVDIATQ GWFIGLMCAVALLILILLIVCFIRRNK GGKYPVKEKEDAHADPEIQPMKEDD GTFGEYSDAEDHKPLKKSRTPSDR TVKKEDSDDSLVDYGEVNGQFNE DGSFIGQYS GKKEKEPAEGNESSEA

