	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasma membrane	extracellular region
0	P11627	L1CAM_MOUSE	Mus musculus	Neural cell adhesion molecule L1	24.474581	NaN	S1166;S1181;S1184;S1197;S1246;S1247;S1251	33300544	MVVMLRYVWPLLLCSPCLLIQIPDEY KGHHVLEPPVITEQSPRRLVVFPTDD ISLKCEARGRPQVEFRWTKDGIHFK PKEELGVVVHEAPYSGSFTIEGNNSF AQRFQGIYRCYASNKLGTAMSHEIQ LVAEGAPKWPKETVKPVEVEEGESV VLPCNPPPSAAPPRIYWMNSKIFDIK QDERVSMGQNGDLYFANVLTSDNH SDYICNAHFPGTRTIIQKEPIDLRVKP TNSMIDRKPRLLFPTNSSSRLVALQ GQSLILECIAEGFPTPTIKWLHPSDP MPTDRVIYQNHNKTLQLLNVGEED DGEYTCLAENSLGSARHAYYVTVEA APYWLQKPQSHLYGPGETARLDCQV QGRPQPEITWRINGMSMETVNKDQ KYRIEQGSLILSNVQPTDTMVTQCEA RNQHGLLLANAYIYVVQLPARILTKD NQTYMAVEGSTAYLLCKAFGAPVPS VQWLDEEGTTVLQDERFFPYANGTL SIRDLQANDTGRYFCQAANDQNNVT ILANLQVKEATQITQGPRSAIEKKGA RVTFTCQASFDPSLQASITWRGDGR DLQERGDSDKYFIEDGKLVIQSLDYS DQGNYSCVASTELDEVESRAQLLVV GSPGPVPHLELSDRHLLKQSQVHLS WSPAEDHNSPIEKYDIEFEDKEMAP EKWFSLGKVPGNQTSTTLKLSPYVH YTFRVTAINKYGPGEPSPVSESVVTP EAAPEKNPVDVRGEGNETNNMVIT WKPLRWMDWNAPQIQYRVQWRPQ GKQETWRKQTVSDPFLVVSNTSTFV PYEIKVQAVNNQGKGPEPQVTIGYSG EDYPQVSPELEDITIFNSSTVLVRWR PVDLAQVKGHLKGYNVTYWWKGSQ RKHSKRHIHKSHIVVPANTTSAILSG LRPYSSYHVEVQAFNGRGLGPASEW TFSTPEGVPGHPEALHLECQSDTSL LLHWQPPLSHNGVLTGYLLSYHPVE GESKEQLFFNLSDPELRTHNLTNLN PDLQYRFQLQATTQQGGPGEAIVRE GGTMALFGKPDFGNISATAGENYSV VSWVPRKGQCNFRFHILFKALPEGK VSPDHQPQPQYVSYNQSSYTQWNL QPDTKYEIHLIKEKVLLHHLDVKTNG TGPVRVSTTGSFASEGWFIAFVSAIIL LLLILLILCFIKRSKGGKYSVKDKEDT QVDSEARPMKDETFGEYRSLESDNE EKAFGSSQPSLNGDIKPLGSDDSLA DYGGSVDVQFNEDGSFIGQYSGKKE KEAAGGNDSSGATSPINPAVALE	None	None	None	None	None	None	None	None	None