	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus
0	P32004	L1CAM_HUMAN	Homo sapiens	Neural cell adhesion molecule L1	21.740191	T481	S1163;S1178;S1181;S1194;S1243;S1244;S1248;S1177;S1172	34019948;28657654;33214551;35083852;40596516;28510447	MVVALRYVWPLLLCSPCLLIQIPEEY EGHHVMEPPVITEQSPRRLVVFPTD DISLKCEASGKPEVQFRWTRDGVHF KPKEELGVTVYQSPHSGSFTITGNNS NFAQRFQGIYRCFASNKLGTAMSHE IRLMAEGAPKWPKETVKPVEVEEGE SVVLPCNPPPSAEPLRIYWMNSKILH IKQDERVTMGQNGNLYFANVLTSD NHSDYICHAHFPGTRTIIQKEPIDLR VKATNSMIDRKPRLLFPTNSSSHLV ALQGQPLVLECIAEGFPTPTIKWLRP SGPMPADRVTYQNHNKTLQLLKVG EEDDGEYRCLAENSLGSARHAYYVT VEAAPYWLHKPQSHLYGPGETARLD CQVQGRPQPEVTWRINGIPVEELAK DQKYRIQRGALILSNVQPSDTMVTQ CEARNRHGLLLANAYIYVVQLPAKIL TADNQTYMAVQGSTAYLLCKAFGAP VPSVQWLDEDGTTVLQDERFFPYAN GTLGIRDLQANDTGRYFCLAANDQN NVTIMANLKVKDATQITQGPRSTIEK KGSRVTFTCQASFDPSLQPSITWRG DGRDLQELGDSDKYFIEDGRLVIHSL DYSDQGNYSCVASTELDVVESRAQL LVVGSPGPVPRLVLSDLHLLTQSQVR VSWSPAEDHNAPIEKYDIEFEDKEM APEKWYSLGKVPGNQTSTTLKLSPY VHYTFRVTAINKYGPGEPSPVSETVV TPEAAPEKNPVDVKGEGNETTNMVI TWKPLRWMDWNAPQVQYRVQWRP QGTRGPWQEQIVSDPFLVVSNTSTF VPYEIKVQAVNSQGKGPEPQVTIGYS GEDYPQAIPELEGIEILNSSAVLVKW RPVDLAQVKGHLRGYNVTYWREGS QRKHSKRHIHKDHVVVPANTTSVIL SGLRPYSSYHLEVQAFNGRGSGPAS EFTFSTPEGVPGHPEALHLECQSNT SLLLRWQPPLSHNGVLTGYVLSYHP LDEGGKGQLSFNLRDPELRTHNLTD LSPHLRYRFQLQATTKEGPGEAIVRE GGTMALSGISDFGNISATAGENYSV VSWVPKEGQCNFRFHILFKALGEEK GGASLSPQYVSYNQSSYTQWDLQPD TDYEIHLFKERMFRHQMAVKTNGT GRVRLPPAGFATEGWFIGFVSAIILLL LVLLILCFIKRSKGGKYSVKDKEDTQ VDSEARPMKDETFGEYRSLESDNEE KAFGSSQPSLNGDIKPLGSDDSLADY GGSVDVQFNEDGSFIGQYSGKKEKE AAGGNDSSGATSPINPAVALE	False	True	False	1.786	False	False	False