	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	plasm meml
0	Q6F5E8	CARL2_HUMAN	Homo sapiens	Capping protein, Arp2/3 and myosin-I linker protein 2	14.742822	T1115	S991;S993;S1120;S1246;S1315;S1420	30379171;23301498;34019948	MAQTPDGISCELRGEITRFLWPKEV ELLLKTWLPGEGAVQNHVLALLRW RAYLLHTTCLPLRVDCTFSYLEVQA MALQETPPQVTFELESLRELVLEFP GVAALEQLAQHVAAAIKKVFPRSTLG KLFRRPTPASMLARLERSSPSESTDP CSPCGGFLETYEALCDYNGFPFREEI QWDVDTIYHRQGCRHFSLGDFSHL GSRDLALSVAALSYNLWFRCLSCVD MKLSLEVSEQILHMMSQSSHLEELV LETCSLRGDFVRRLAQALAGHSSSG LRELSLAGNLLDDRGMTALSRHLER CPGALRRLSLAQTGLTPRGMRALGR ALATNAAFDSTLTHLDLSGNPGALG ASEDSGGLYSFLSRPNVLSFLNLAGT DTALDTVRGCSVGGWMTGRADWRA GRGGLGPPAGVANSLPPQLFAAVSR GCCTSLTHLDASRNVFSRTKSRAAP AALQLFLSRARTLRHLGLAGCKLPP DALRALLDGLALNTHLRDLHLDLSA CELRSAGAQVIQDLVCDAGAVSSLD LADNGFGSDMVTLVLAIGRSRSLRH VALGRNFNVRCKETLDDVLHRIVQL MQDDDCPLQSLSVAESRLKLGASVL LRALATNPNLTALDISGNAMGDAGA KLLAKALRVNSRLRSVVWDRNHTSA LGLLDVAQALEQNHSLKAMPLPLND VAQAQRSRPELTARAVHQIQACLLR NNRADPASSDHTTRLQPLGLVSDPS EQEVNELCQSVQEHVELLGCGAGP QGEAAVRQAEDAIQNANFSLSILPIL YEAGSSPSHHWQLGQKLEGLLRQV GEVCRQDIQDFTQATLDTARSLCPQ MLQGSSWREQLEGVLAGSRGLPELL PEQLLQDAFTRLRDMRLSITGTLAES IVAQALAGLSAARDQLVESLAQQATV TMPPALPAPDGGEPSLLEPGELEGL FFPEEKEEEKEKDDSPPQKWPELSH GLHLVPFIHSAAEEAEPEPELAAPGE DAEPQAGPSARGSPSPAAPGPPAGPL PRMDLPLAGQPLRHPTRARPRPRRQ HHHRPPPGGPQVPPALPQEGNGLSA RVDEGVEEFFSKRLIQQDRLWAPEE DPATEGGATPVPRTLRKKLGTLFAFK KPRSTRGPRTDLETSPGAAPRTRKTT FGDLLRPPTRPSRGEELGGAEGDTS SPDPAGRSRPRYTRDSKAYSMILLPA EEEATLGARPDKRRPLERGETELAPS FEQRVQVMLQRIGVSRGSGGAEGKR KQSKDGEIKKAGSDGDIMDSSTEAP PISIKSRTHSVSADPSCRPGPGSQGP ESATWKTLGQQLNAELRSRGWGQQ DGPGPPSPGQSPSPCRTSPSPDSLGL PEDPCLGPRNEDGQLRPRPLSAGRR AVSVHEDQLQAPAERPLRLQRSPVL KRRPKLEAPPSPSLGSGLGTEPLPPQ PTEPSSPERSPPSPATDQRGGGPNP	None	None	None	None	None	None	None	None