	UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence	intracellular	extracellular	cytosol	nucleus	mitochndrion	endoplasmic reticulum	golgi apparatus	p n
0	Q80TV8	CLAP1_MOUSE	Mus musculus	CLIP-associating protein 1	27.281427	T427;S428	S246;S545;S548;S558;S559;S568;S600;S636;S646;S647;S649;T656;S684;S688;S695;S702;T708;S711;S784;S794;S820;S1088;T1092;T1096;S1110;S1193;S1220;S1139	36288343;33300544;34418053	MEPRMESCLAQVLQKDVGKRLQVG QELIDYFSDRQKSADLEHDQTLLDK LVDGLATSWVNSSNYKVVLLGMDIL SALVTRLQDRFKAQIGTVLPSLIDRL GDAKDSVREQDQTLLLKIMDQAANP QYVWDRMLGGFKHKNFRTREGICL CLIATLNASGAQTLTLSKIVPHICNLL GDPNSQVRDAAINSLVEIYRHVGER VRADLSKKGLPQSRLNVIFTKFDEV QKSGNMIQSANEKNFDDEDSVDGN RPSSASSSSSKAPSSSRRNVNLGTTR RLMSSSLGSKSSAAKEGAGAVDEED FIKAFDDVPVVQIYSSRDLEESINKIR EILSDDKHDWEQRVNALKKIRSLLL AGAAEYDNFFQHLRLLDGAFKLSAK DLRSQVVREACITLGHLSSVLGNKF DHGAEAIMPTIFNLIPNSAKIMATSG VVAVRLIIRHTHIPRLIPVITSNCTSKS VAVRRRCFEFLDLLLQEWQTHSLER HISVLAETIKKGIHDADSEARIEARKC YWGFHSHFSREAEHLYHTLESSYQK ALQSHLKNSDSIVSLPQSDRSSSSSQ ESLNRPLSAKRSPTGSTASRGSTVST KSVSTTGSLQRSRSDIDVNAAASAKS KVSSSSGSPAFSSAAALPPGSYASLG RIRTRRQSSGSTTNVASTPDSRGRSR AKVVSQSQRSRSANPAGAGSRSSSP GKLLGSGLAGGSSRGPPVTPSSEKR SKIPRSQGCSRETSPNRIGLARSSRIP RPSMSQGCSRDTSRESSRDTSPARG FTPLDRFGLGQSGRIPGSVNAMRVL STSTDLEAAVADALKKPVRRRYEPYG MYSDDDANSDASSVCSERSYGSRN GGIPHYLRQTEDVAEVLNHCASSNW SERKEGLLGLQNLLKSQRTLSRVEL KRLCEIFTRMFADPHSKRVFSMFLE TLVDFIIIHKDDLQDWLFVLLTQLLK KMGADLLGSVQAKVQKALDVTRDSF PFDQQFNILMRFIVDQTQTPNLKVK VAILKYIESLARQMDPTDFVNSSETR LAVSRIITWTTEPKSSDVRKAAQIVLI SLFELNTPEFTMLLGALPKTFQDGA TKLLHNHLKNSSNTGVGSPSNTIGR TPSRHPSSRTSPLTSPTNCSHGGLSP SRLWGWSADGLSKPPPPFSQPNSIP TAPSHKTLRRSYSPSMLDYDTENLN SEEIYSSLRGVTEAIEKFSFRSQEDL NEPIKRDGKKDCDIVSRDGGAASPA TEGRGGSEIEGGRMALDNKTSLLNT QPPRAFPGPRAREYNPYPYSDTINTY DKTALKEAVFDDDMEQLRDVPIDHS DLVADLLKELSNHNERVEERKGALL ELLKITREDSLGVWEEHFKTILLLLL ETLGDKDHSIRALALRVLREILRNQP ARFKNYAELTIMKTLEAHKDSHKEV VRAAEEAASTLASSIHPEQCIKVLCPI IQTADYPINLAAIKMQTKVVERITKES LLQLLVDIIPGLLQGYDNTESSVRKA SVFCLVAIYSVIGEDLKPHLAQLTGS KMKLLNLYIKRAQTTNSNSSSSSDV STHS	None	None	None	None	None	None	None	N