

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q07912	ACK1_HUMAN	Homo sapiens	Activated CDC42 kinase 1	22.50373	T814;T817;T818;S820	T284;T518;S724;T827;T859;T872;S881	31492838;32574038;30620550;35132862;35254053;30059200;28657654	MQPEEGTGWLLELLSEVQLQQYFLR LRDDLNVTRLSHFEYVKNEDEKIG MGRPGQRRRLWEAVKRRKALCKRKS WMSKVFSGKRLEAEFPPHHSQSTF RKTSPAPGGPAGEGPLQSLTCLIGEK DLRLEKLGDGSGFVVRRGEWDAPS GKTVSVAVKCLKPDVLSQPEAMDDF IREVNAMHSLDHRNLIRLYGVVLT PMKMVTELAFLGSLDLRLRKHQGH FLLGTLTRYAVQVAEGMGYLESKRFI HRDLAARNLLLATRDLVKIGDFGLM RALPQNDDHYVMQEHKVPFAWCA PESLKTRTFSHASDTWMFGVTLWE MFTYGOEPWIGLNGSQILHKIDKEG ERLPRPEDCPQDIYNVMVQCWAHK PEDRPTFVALRDFLLEAQPTDMRAL QDFEEPDKLHIQMNDVITVIEGRAE NYWWRGQNTRTLTCVGPFRNVVTS VAGLSAQDISQPLQNSFIHTGHGDS DPRHCWGFDRIDELYLGNPMDPP DLLSVELSTRPPQHLGGVKKPTYDP VSEDQDPLSSDFKRLGRLRKPGLPRG LWLAKPSARVPGTKASRGSGAETLI DFGEEPVVPALRPCAPSLAQLAMDA CSLLDETPPQSPTRALPRPLHPTPVV DWDARPLPPPAYDDVAQDEDDFEI CSINSTLVGAGVPAGPSQGQTNYAF VPEQARPPPLEDNFLPPOGGGKP PSSAQTAEIFQALQEQECMRQLQAPA GSPAPSPSPGGDDKPQVPPRVPPIPR PTRPHVQLSPAPGEEETSQWPGPA SPPRVPPREPLSPQGSRTPSPLVPPG SSPLPRLSSSPGKTMPTTQSFASDP KYATPQVIQAPGPRAGPCILPIVRDVK KVSSTHYLLPERPSYLERYQRFRE AQSPPEPTPLPVLLLPPPSTPAPAAP TATVRPMPQAALDPKANFSTNNSNP GARPPPPRATARLPQRGCPGDGPEA GRPDKIQMAMVHGVTEECQAAL QCHGWSVQRAAQYLKVEQLFGLGL RPRGECHKVLEMFDWNLEQAGCHL LGSWGAHHR