

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q14004	CDK13_HUMAN	Homo sapiens	Cyclin-dependent kinase 13	15.510506	S490;T1286;T1287;S1288;S1289;S1290;T1292	S315;S317;S325;S340;S342;S358;S360;S383;S395;S397;S400;S437;S439;S525;T588;T871;S1048;T1058;T1246	30379171;33214551;30059200;31492838;32574038;29351928;28314751;29237092;34019948;30620550	MPSSSDTALGGGGGLSWAEKKLEE RRKRRRFLSPQPPPLLLPLLPQLLQ PPPPPPPLFLAAPGTAAAAA SSSCFSPGPPLVVKRLARGKRRRAGG RQKRRRGPRAGQEAERKRVFSLPQP QQDGGGGASSGGGVTPLEVEDVSS QSEQLLGGASAATAATAAGGTGG SGGSPASSSGTQRRGEGSERPRRD RRSSGRSKERHREHRRRDGQRGG SEASKRSRSHSHSGEERA EVAKSGS SSSSGRRKSASATSSSSSRKDRDS KAHRSRTKSSKEPPSAYKEPPKAYRE DKTEPKAYRRRSLSPGGRRDDSPV SHRASQSLRSRKSPSPAGGGSSPYS RRLPRSPSPYSRRRSPYSRHSYER GGDVSPSPYSSSWRRSRSPSPVLR RSGKSRSRSPYSSRHSRSRSRHRLS RSRHSRHSISPSSTLTLKSSLAELNK NKKARAAEAARAAEA AKA AEATKAA EAAAKAAKASNTSTPTKGNTETAS ASQTNHVKDVKKIKIEHAPSPSSGGT LKNDKAKTKPPLQVTKVENNLIVDK ATKAVIVGKESKSAATKEESVSLKE KTKPLTPSIGAKEKEQHVALVTSTLP PLPLPPMLPEDKEADSLRGNISVKAV KKEVEKKLRCLLADLPLPELPGGD DLKSPPEEKKTATQLHSKRRPKICGP RYGETKEKIDWGWKRCVDKFDIIGII GEGTYGQVYKARDKDTGEMVALKK VRLDNEKEGFPITAIKILRQLTHQ SIINMKEIVTDKEDALDFKDKGAFY LVFEYMDHLMGLLESGLVHFNEN HIKSFMRQLMEGLDYCHKKNFLHR DIKCSNILLNNRGQIKLADFGARLY SSESRPYTNKVITLWYRPELLLGE ERYTPAIDVWSCGICLGFKKPIF QANQELAQLELISRICGSPCAVWP DVIKLPYFNTMKPKQYRRKLEEF VFIPAAALDLFDYMLALDPSKRCTAE QALQCEFLRDVEPSKMPPDLPLWQ DCHLWSKRRRQKQMGMTDDVS TIKAPRKDLSLGLDSDRTNTPOGVLP SSQLKSQSSNVAPVKTGPGQHLN HSELAILLNLLQSKTSVNMADFVQV LNIKVNSETQQQLNKINLPAGILATG EKQTDPTPQQESSKPLGGIQPSSQT IQPKVETDAAQAAVQSAFVLLTQLI KAQSKQKDVLLEREENGSGHEASL QLRPPPEPSTPVSGQDDLIQHQDMR ILELTPEDRPRILPPDQRPEPEPEPP PVTEEDLDYRTENQHVPITSSSLTD PHAGVKAALLQLLAQHQPQDDPKRE GGIDYQAGDTYVSTSDYKDNFGSSS FSSAPYVSNGLGSSSAPPLERRSFI GNSDIQSLDNYSTASSHSGPPQPS AFSEFPSSVAGYDIYLNAGPMLFS GDKDHRFEYSHGPIAVLANSSDPST GPESTHPLPAKMHNYNYGGNLQEN PSGPSLMHGQWTWSPAQGGPGYSQG YRGHISTSTGRGRGLPY