

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q99459	CDC5L_HUMAN	Homo sapiens	Cell division cycle 5-like protein	10.352119	T373	T227;S303;S358;T377;T385;T396;T404;T411;T415;S417;T424;T430;S437;T438;T442	33214551;32119511;34229054;29351928;32522876;34019948;28510447	MPRIMIKGGVWRNTEDEILKAAVMK YGKNQWSRIASLLHRKSAKOCKAR WYEWLDPSIKKTEWSREEEKLLHL AKLMPTQWRTIAPIIGRTAAQCLEHY EFLLDKAAQRDNEEETTDDPRKLP GEIDPNPETKPARPDPIDMDEDELE MLSEARARLANTQGKKAKRKAREK QLEEARRLAALQKRRELRAAGIEIQK KRKRKRGVDYNAEIPFEKKPALGFY DTSEENYQALDADFRKLRQQDLGGE LRSEKEGRDRKKDKQHLKRKESDL PSAILQTSGVSEFTKKRSKLVLPAPQI SDAELQEVVKGQASEIARQTAEES GITNSASSTLLSEYNVTNNSVALRTP RTPASQDRILQEAQNLMALTNVDTP LKGGLNTPHESDFSGVTPQRQVVQ TPNTVLSTPFRTPSNGAEGLTPRS GTPPKVINSTPGRTPLRDKLNINPEDG MADYSDPSYVKQMERESREHLRLG LLGLPAPKNDFEIVLPENAEKELEER EIDDTYIEDAADVDARKQAIRDAERV KEMKRMHKAVQKDLPRPSEVNETIL RPLNVEPPLTDLQKSEELIKKEMITM LHYDLLHHPYEPGKGGKTVGFGT NNSEHITYLEHNPYEKFSKEELKKA QDVLVQEMEVVKGQMSHGELSSEA YNQVWEECYQVLYLPGQSRYTRAN LASKKDRIESLEKRLEINRGHMTTEA KRAAKMEKKMKILLGGYQSRAMGL MKQLNDLWDQIEQAHLELRTFEEL KKHEDSAIPRRLECLKEDVQRQQR EKELQHRYADLLLEKETLKS