

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q13472	TOP3A_HUMAN	Homo sapiens	DNA topoisomerase 3-alpha	13.589521	NaN	NaN	37217939	MIFPVARYALRWLRRPEDRAFSRAA MEMALRGVRKVLCAEKNDAAKGI ADLLSNGRMRRREGLSKFNKIYFD YHLYGQNVMTMVMTSVSGHLLAHDF QMQFRKWQSCNPLVLFEAIEIKYCP ENFVDIKKTLERETRQCQALVIWTD CDREGENIGFEIIHVCKAVKPNLQVL RARFSEITPHAVRTACENLTEPDQRV SDAVDVRQELDLRIGAAFTRFQTLRL QRIFPEVLAEQLISYGSCQFPTLGFV VERFKAIQAFVPEIFHRIKVTHDHKD GIVEFNWKRHRLFNHTACLVLVYQLC VEDPMATVVEVRSKPKSKWRPQALD TVELEKLASRKLINAKETMRIAEL YTQGYISYPRTETNIFPRDLNLTVLVE QQTPDPRWGAFQAQSILERGGPTRN GNKSDQAHPPHPTKYTNNLQGDEQ RLYEFIVRHFLACCSQDAQGQETTV EIDIAQERFVAHGLMILARNYLDVYP YDHWSDKILPVYEQGSHFQPSTVEM VDGETSPPKLLTEADLIALMEKHGIG TDATHAEHIEKARMYVGLTPDKRF LPGHLGMGLVEGYDSMGYEMSKPD LRAELEADLKLICDGKKDKFVLRQ QVQKYQVFIEAVAKAKKLDEALAQ YFGNGTELAQQEDIYPAMPEPIRKCP QCNKDMVLKTKKNGGFYLSMGFP ECRSVWLPDSVLEASRDSSVCPVC QPHPVYRLKLFKRGSLPPTMPLEF VCCIGGCDDTLREILDRLRFSGGPPRA SQPSGRLQANQSLNRMDNSQHPQP ADSRQTGSSKALAQTLPPPTAAGES NSVTCNCGQEAVLLTVRKEGPNRGR QFFKCNGGSCNFFLWADSPNPGAG GPPALAYRPLGASLGCPPGPIHLGG FGNPGDGGSGTSC LCSQPSVTRTV QKDGPNGRQFHTCAKPREQQCGF FQWVDENTAPGTSGAPSWTGDGRGR TLESEARSKRPRASSDMGSTAKKP RKCSLCHQPGHTRPFCQNR