

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q13206	DDX10_HUMAN	Homo sapiens	Probable ATP-dependent RNA helicase DDX10	8.805689	S341;T610;S611	T4;S7;S539;T577;S780;S831	30379171;35254053;30620550	MGKTANSPGSGARPDVRSFNRWK KKHSHRQNKKKQLRKQLKKPEWQV ERESISRLMQNYEKINVNEITRFSDF PLSKKTLKGLQEAQYRLVTEIQKQTI GLALQGKDVLGAAKTGSGKTLAFLV PVLEALYRLQWTSTDGLGVLIISPTR ELAYQTFEVLKRVGKNHDFSAGLIIG GKDLKHEAERINNINILVCTPGRLLQ HMDETVSFHATDLQMLVLDEADRIL DMGFADTMNAVIENLPKKRQTLIFS ATQTKSVKDLARLSLKNPEYVWVHE KAKYSTPATLEQNYIVCELQKISVL YSFLRSHLKKKSIVFFSSCKEVQYLY RVFCRLRPGVSILALHGRQQQMRR MEVYNEFVRKRAAVLFATDIAARGL DFPAVNWVLQFDCPEDANTYIHRAG RTARYKEDGEALLILLPSEKAMVQQL LQKKVPVKEIKINPEKLIDVQKKLESI LAQDQDLKERAQRCFVSVRSVYLM KDKEVFDVSKLPIPEYALSGLAVAP RVRFLQKMQKQPTKELVRSQADKVI EPRAPSLTNDEVEEFRAVFNEKMSI LQKGGKRLEGTEHRQDNDTGNEEQ EEEEDEEEMEEKLAKAKGSQAPSL PNTSEAQKIKEVPTQFLDRDEEED ADFLKVKRHNVFGLDLKDEKTLQKK EPSKSSIKKMTKVAEAKVMKRN KVNKKITFTDEGELVQQWPQMOKS AIKDAEEDDDTGGINLHKAKERLQE EDKFDKEEYRKKIKAKHREKRLKER EARREANKRQAKAKDEEEAFLDWS DDDDDDDDGFDPSTLPDPDKYRSSE DSDSEDMENKISDTKKKQGMKKRS NSEVEDVGPTSHNRKKARWDTLEP LDTGLSLAEDEELVLHLLRSQS