

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q14694	UBP10_HUMAN	Homo sapiens	Ubiquitin carboxyl-terminal hydrolase 10	22.613547	NaN	T24;T42;T100;S211;S226;S321;S337;S365;S370;S547;S563;S576	3626323;32411667;33214551;32119511;34229054;34019948;23301498;28510447	MALHSPQYIFGDFSPDEFNQFFVTP RSSVELPPYSGTVLCGTQAVDKLPD GQEYQRIEFGVDEVIEPSDTLPRTPS YSISSTLNPQAPEFILGCTASKITPDG ITKEASYGSIDCQYPGSALALDGSSN VEAEVLENDGVSGGLGQREKRRKKKK RPPGYYSYKLDGGDDSSISTEALVNG HANSAVNSVSAEDADEFMGDMPPS VTPRTCNSPQNSTDSVSDIVPDSPPF GALGSDTRTAGQPEGGPGADFGQSC FPAEAGRDTLSRTAGAQCPCVGTDTT ENLGVANGQILESSGEGTATNGVEL HTTESIDLDPKPEASPPADGTGSA SGTLPVSQPKSWASLFHDSKPSSSS PVAYVETKYSPPAISPLVSEKQVEVK EGLVPVSEDPVAIKIAELLENTLIHK PVSLQPRGLINKGNWCYINATLQAL VACPPMYHLMKFIPLYSKVQRPCTS TPMIDSFVRLMNEFTNMPVPPKPRQ ALGDKIVRDIRPGAAFEPTYIYRLLTV NKSSLSEKGRQEDAEEYLGFILNGL HEEMLNLKLLSPSNEKLTISNGPK NHSVNEEEQEEQEGSEDEWEQVG PRNKTSVTRQADFVQTPITGIFGGHI RSVVYQSSKESATLQPFRTLQLDIQ SDKIRTVQDALESLVARESVQGYTTK TKQEVEISRRVTLEKLPPVLVHLKR FVYEKTGGCQKLIKIEYPVDLEISK ELLSPGVKNKNFKCHRTYRLFVAVY HHGNSATGGHYTTDVFQIGLNGWL RIDDQTVKVINQYQVVKPTAERTAYL LYYRRVDLL