

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P40818	UBP8_HUMAN	Homo sapiens	Ubiquitin carboxyl-terminal hydrolase 8	10.241892	T164;S167	S160;S392;S400;S452;T577;S718;S719;T945	37217939;30379171	MPAVASVPKELYLSSSLKDLNKKTE VKPEKISTKSYVHSALKIFKTAEECRL DRDEERAYVLYMKYVTVYNLIKRRP DFKQQQDYFHSILGPGNIKKAVEEA ERLSESLKLRYEAEVRKKLEEKDR QEEAQRLLQKRQETGREDGGTLAK GLENVLDSDKDTQKSNGEKNEKC ETKEKGAITAKELYTMMTDKNISLII MDARRMQDYQDSCILHSLSVPEEAI SPGVTASWIEAHLPDDSKDTWKKRG NVEYVLLDWFSSAKDLQIGTTLRSL KDALFKWESKTVLRNEPLVLEGGYE NWLLCYPQYTTNAKVTPPPRRQNEE VSISLDFTYPSLEESIPSKPAAQTTPA SIEVDENIELISGQNERMGPLNISTP VEPVAASKSDVSPIIQPVPSIKNVPQI DRTKKPAVKLPEEHRIKSESTNHEQ QSPQSGKVIPDRSTKPVVFSPTLMLT DEEKARIHAETALLMEKNKQEKELR ERQQEEQKEKLRKEEQEQKAKKKQ EAEENEITEKQQKAKEEMEKKESEQ AKKEDKETSARKGKEITGVKRQSKS EHETSDAKKSVEDRGKRCPTPEIQK KSTGDVPHTSVTGDGSGGKPFKIKG QPESGILRTGTFREDTDDTERNKAQ REPLTRARSEEMGRIVPGLPSGWAK FLDPITGTFRYHSPNTVHMYPPE MAPSSAPPSTPPTHKAKPQIPAERDR EPSKLRSYSSPDITQAIQEEEEKRP TVTPTVNRENKPTCYPKAEISRLSAS QIRNLNPVFGGSGPALTGLRNLGNT CYMNSILQCLCNAPHLADYFNRNCY QDDINRSNLLGHKGEVAEEFGIIMK ALWTGQYRYISPKDFKITIGKINDQF AGYSQQDSQELLLFLMDGLHEDLN KADNRKRYKEENNDHLDDFKAAEH AWQKHKQLNESIIVALFQGQFKSTV QCLTCHKKSRTFEAFMYLSLPLAST SKCTLQDCLRLFSKEEKLTDNRRFY CSHCRARRDSLKKIEIWKLPPVLLVH LKRFSYDGRWKQKLQTSVDFPLENL DLSQYVIGPKNNLKKYNLFSVSNHY GGLDGGHYTAYCKNAARQRWFKFD DHEVSDISVSSVKSSAAYILFYTSLGP RVTDVAT