

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P10809	CH60_HUMAN	Homo sapiens	60 kDa heat shock protein, mitochondrial	29.259685	T54;S232;T320;T331	S67;S70;T90;S410;S488	35083852;34019948;34725712;32119511;36240223;37217939;35008409;22967762;31373491;30397120;26853435;33214551;30444036;26374642;22121020	MLRLPTVFRQMRPVSRLAPHLTRA YAKDVKFGADARALMLQGVDLLADA VAVTMGPKGRTVIIEQSWGSPKVTK DGVTVAKSIDLKDKYKNIGAKLVQDV ANNTNEEAGDGTATVTLARSIAKE GFEEKSKGANPVEIRRGVMLAVDAVI AELKKQSKPVTTPEEIAQVATISANG DKEIGNIISDAMKKVGRKGVITVKDG KTLNDELEIIEGMKFDRGYISPYFINT SKGQKCEFQDAYVLLSEKKISSIQSIV PALEIANAHRKPLVIAEDVDGEALS TLVLNRLKVGLQVVAVKAPGFGDNR KNQLKDMAIATGGAVFGEEGLTLNL EDVQPHDLGKVGVEVIVTKDDAMLLK GKGDKAQIEKRIQEIEQLDVTTSEYE KEKLNRLAKLSDGVAVLKVGGTSD VEVNEKKDRVTDALNATRAAVEEGI VLGGGCALLRCIPALDSLTPANEDQ KIGIEIIRTLKIPAMTIKNAGVEGS LIVEKIMQSSSEVGYDAMAGDFVNM VEKGIIDPTKVVRTALLDAAGVASLL TTAEVVVTEIPKEEKDPGMGAMGG MGGGMGGGMF