

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q66HA8	HS105_RAT	Rattus norvegicus	Heat shock protein 105 kDa	14.643058	NaN	S509;S510;S558;T562;S810;T816	18683930	MSVVGLDVGSQSCYIAVARAGGIETI ANEFSDRCTPSVISFGPKNRTIGVAA KNQQITHANNTVSSFKRFHGRAFN DPFIQKEKENLSYDLVPMKNGGGVI KVMYMDDEDHLFSVEQITAMLLTKLK ETAENNLKPVTDVCVISVPSFFTDAE RRSVLDAAQIVGLNCLRLMNDMTA VALNYGIYKQDLPNADEKPRVVVAV DMGHSSFQVSACAFNKGKLVLTGT AFDPFLGGKNFDEKLVEHFCAEFKT KYKLDASKIRALLRLHQECEKLLK MSSNSTDLPLNIECFMNDKDVSAK MNRSQFEELCAELLQKIEVPLHLLM EQTHLKTEEVSIAIEIVGGATRIPAVKE RIARFFGKDVSTTLNADEAVARGCA LQCAILSPAFKVREFSVTDVAVFPISL VWNHDSEETEGVHEVFSRNHAAPF SKVLTFLLRRGPFELEAFYSDPQAVPY PEAKIGRFVVQNVSAQKDGEKSKVK VKVRVNTHGIFTISTASMVEKVPTEE EDGSSVEADMECPNQKPAESSDVD KNIQQDNSEAGTQPQVQTDGQOTS QPPPELTSEENKIPDADKANEEKV DQPPEAKPKIKVVNVELPVEANLV WQLGRDLLNMYIETEGKMIMQDKL EKERNDAKNAVEECVYEFDRDKLGP YEKFICEQEHEKFLRLLTETEDWLYE EGEDQAKQAYIDKLEELMKMGTPVK VRFQEAEEPRVLEELGQRLQHYAK IAADFRGKDEKYNHIDSEMKKVEK SVNEVMEWMNNVMNAQAKRSLHQ DPVVRTHEISAKVKELNNVCEPVVT QPKPKIESPKLERTPNGPNMDKKED LEGKSNLGADAPHQNGEHPNEKG SVSMDLD

0