

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P11021	BIP_HUMAN	Homo sapiens	Endoplasmic reticulum chaperone BiP	30.626625	S637	S86;T518;T643;T648	26853435;30397120;30059200;22661428;22121020;30444036;33214551;35083852;34019948;34725712;32119511;16408927	MKLSLVAAMLLLLSAARAEEDKKE DVGTVVIGIDLGTTYSCVGVFKNGRV EIIANDQGNRITPSYVAFTPEGERLIG DAAKNQLTSNPENTVFDKRLIGRT WNDPSVQQDIKFLPFKVVVEKTKPYI QVDIGGGQTKTFAPEEISAMVLTKM KETAEAYLGKKVTHAVVTVPAYFND AQRQATKDAGTIAGLNMRIINEPTA AAIAYGLDKREGEKNILVFDLGGGTF DVSLLTIDNGVFEVVATNGDTHLGG EDFDQRVMEHFILYKKTGKDVRK DNRAVQQLRREVEKAKRALSSQHQ RIEIESFYEGEDFSETLTRAKFEELN MDLFRSTMKPVQKVLSDSKKSDI DEIVLVGGSTRIPKIQQLVKEFFNGK EPSRGINPDEAVAYGAAVQAGVLSG DQDTGDLVLLDVCPLTLGIETVGGV MTKLIPRNTVVPTKKSQIFSTASDNQ PTVTIKVYGERPLTKDNHLLGTFDL TGIPPAPRGVPQIEVTFEIDVNGILRV TAEDKGTGKNKNTITNDQNRLTPE EIERMVNDAEKFAEEDKCLKERIDT RNELESYAYSLKNQIGDKEKLGKGL SSEDKETMEKAVEEKIEWLESHQDA DIEDFKAKKKELEEIVQPIISKLYGSA GPPPTGEEDTAEKDEL

0