

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P10719	ATPB_RAT	Rattus norvegicus	ATP synthase subunit beta, mitochondrial	32.211849	S106;T116;S128;S231;S316;S327;S415;S455;S465;T487	T312;S415;S433;S529	21933451;18683930;27213235;24098488;18047804;34502162;26446791	<p>MLSLVGRVASASASGALRGLNPLAA  LPQAHLLLRTPAGVHPARDYAAQS  SAAPKAGTATGQIVAVIGAVVDVQFD  EGLPPILNALEVQGRESRLVLEVAQ  HLGESTVRTIAMDGTEGLVRGQKVL  DSGAPIKIPVGPETLGRIMNVIGEPID  ERGPICKQFAPIHAEAPEFIEMSVE  QEILVTGIKVVDLLAPYAKGGKIGLFG  GAGVGKTVLIMELINNVAKAHGGYS  VFAGVGERTREGNDLYHEMIESGVI  NLKDATSKVALVYQMNPPGARAR  VALTGLTVAEYFRDQEGQDVLFFID  NIFRFTQAGSEVSALLGRIPSAVGYQ  PTLATDMGMTMQRITTTKKSITSVQ  AIYVPADDLTDPAATTFAHLDATTV  LSRAIAELGIYPAVDPLDSTSRIMDP  NIVGSEHYDVARGVQKILQDYKSLQ  RFLSQPFQVAEVFTGHMGKLVPLKE  TIKGFQQILAGDYDHLPEQAFYMVG  PIEEAVAKADKLAEEHGS</p>