

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P15999	ATPA_RAT	Rattus norvegicus	ATP synthase subunit alpha, mitochondrial	21.756884	S3;S52;T64;S65;S76;S166;S184;S198;T219;S315;S325;S346;S413;S451;S502;S513;S517;S533	S53;S65;S76;S106;T134;S166;S184	26446791;27213235;18683930	MLSVRIAAAVARALPRRAGLVSKNALGSSFVGTNRNLHASNTRLQKTGTAE MSSILEERILGADTSVDLEETGRVLSI GDGIARVHGLRNVQAEEMVEFSSGL KGMSLNLEPDNVGVVVFVFGNDKLIKE GDIVKRTGAIVDVPGDELLGRVVDA LGNAIDGKGPVGSKIRRRVGLKAPGI IPRISVREPMQTGIKAVDSLVPIGRG QRELIIGDRQTGKTSIAIDTIINQKRF NDGTDEKKKLYCIYVAIGQKRSTVAQ LVKRLTDADAMKYTIVVSATASDAAP LQYLAPYSGCSMGEYFRDNGKHALII YDDLKQAVAYRQMSLLRRPPGRE AYPGDVFYLSRLLERAAMNDSFG GGSLTALPVIETQAGDVSAYIPTNVIS ITDGQIFLETELFYKGIRPAINVGLSV SRVGSAAQTRAMKQVAGTMKLELA QYREVAFAQFGSDLAATQQLLSR GVRLTELLKQGQYSPMAIEEQVAVIY AGVRGYLDKLEPSKITKFESAFLSHV VSQHQSLLGNIRSDGKISEQSDAKL KEIVTNFLAGFEP