

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
O08715	AKAP1_MOUSE	Mus musculus	A-kinase anchor protein 1, mitochondrial	11.730619	NaN	S55;S101;S103;S164;T401;T487;S527;S546	28528544	MAIQLRSLFPLALPGMLALLGWWW FFSRKKDRLSSSDKQVETLKVGAIK DRRLSEEACPGVLSVAPTVTQPPGR EEQRCVDPKSTEPALPRTRQVRRR SESSGNLPSVADTRSQPGPCRDEIAK VELSLMGDKAKSIPLGCP LLPK DASF PYEAVERCKQESALGKTPGRGWPSF YAASGEKARETGGTEGTGDAVLGEN VSEEGLLSQECVSEVEKSEFPILAPG GGE GEEVSHGPPQVAELLKKEEYIV GKL PSSFVEPVHSEPVKDEDALEPQ VKGSSNTSDRDLA GELDKDETVPEN DQIKQAAFQLISQVILEATEEFRATTV GKTVAQVHPTSATQPKGKEESC VPA SQETSLGQDTS DPASTRTGATASPSA EALPPKTYV SCLSSPLSGPTKDQPK NSAHHISLAPCPPPVTPQRQSLEGAS NPRGDDNFVACMANN SQSVLSVSS LGQCSDPVSTSGLEDSCTETISSGD KAMTPPLPVSTQPF SNGVLKEELSD LGTEDGWTMDTEADHSGGSDGNS MDSVDSCCGLTKPDSPQSVQAGSN PKKVDLIWEIEVPKHLVGR LIGKQG RYVSFLKQTS GAKIYISTLPYTQNIQI CHIEGSQH HVDKALNLIGKKFKELN LTNIYAPPLPSLALPSLPMTSWLMLP DGITVEVIVNQNAGHLFVQQH TH PTFHALRSLDQQMYLCYSQPGIPTLP TPVEITVICAAPGADGAWWRAQVVA SYEETNEVEIRYVDYGGYKRVKVDVL RQIRSD FVTLPFQGAEVLLDSVVPLS DDDHFSPEADAAMSEMTGNTALLA QVTSYSATGLPLIQLWSVVGDEVVLI NRSLVERGLAQWVDSYYASL

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