

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
O88884	AKAP1_RAT	Rattus norvegicus	A-kinase anchor protein 1, mitochondrial	11.758669	NaN	S101;S103;S164;T398;T484;S524;S543	28100784	MAIQFRSLFPLALPGMLALLGWWW FFSRKKDRLSSNGKQVGTLLKVGPAI EDRLPTEEACPGVLSVTPSVTQPPGK EEQRSMDRPLSDPPALPRTRQVRRR SESSGNLPSIVDTRLQAGQCSDENS KVVLSLMGDEAKSIPLGRPLFPKDLS FPYEAVEGCKQESALGRTPGRGWLS QCAASGENARETGGAEGTGDAVLGE SVLEEGLLPQECVSEVEKSEFPILAP GGGGGKVRSGPPQVDELLKKEEYI VGKLPSSFVGPVHSELVKDEGALVP QVKGSQDRSLARELDKDKTLPEKDQ IEQTAFAQIISQVILEATEEIRATTVGKT VAQVHPTPGTQPQGQEESCVPASQE TSLGQEIPDPASTRTGATASPSAGAP PPKTYVSLSSPLSGPTKDQKPKNSA HHISLAPCPPVTPQRQSLDGASNP RGDDTFVTCTSNNSQSVLSVTSLGL CSDPVSTSRLEDSCTETISSSGDKAV TPPLPDSTEPFSNGVLKEELSDLGTE DGWTMDTEADHSGGSDGNSMDSV DSCCGLTKPDPSPQTVQAGSNPKKVD LIIWEIEVPKHLVGRLLIGKQGRYVSFL KQTSGAKIYISTLPYTQNIQICHIEGS QHHVDKALNLIGKKFKELNLTNIYA PPLPSLALPSLPMTSWLMLPDGITVE VIVVNQVNAGHLFVQQHTHPTFHAL RSLDQQMYLCYSQPGIPTLPTPVEIT VICAAPGADGAWWRAQVVASYEETN EVEIRYVDYGGYKRVKVDVLRQIRSD FVTLPFQGAEVLLDSVVPLSDDDFH SPEADAAMSEMTGNTALLAQVTSYS ATGLPLIQLWSVVGDEVVLINRSLVE RGLAQWVDSYASL

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