

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q7TSJ2	MAP6_MOUSE	Mus musculus	Microtubule-associated protein 6	39.50607	S182;S185;T246;T292;T338;T425;S704;T705	S98;T141;S185;S207;S632;S687;S905	33300544;26192747;34678516;28135057;22517741;35822049;22645316;25153642	MAWPCITRACCIARFWNQLDKADIA VPLVFTKYSEATEHPGAPPQPPAPLQ PALAPPSRAVAIETQPAQGESDAVAR ATGPAPGPSVDRETVAAPGRSGLGL GAASASTSGSGPADSVMRQDYRAW KVQRPEPSCRPRSEYQPSDAPFERE TQYQKDFRAWPLPRRGDHPWIPKPV QIPATSQPSQPVLGVPKRRPQSQERG PMQLSADARDPEGAGGAGVLAAGK ASGVDQRDTRRKAGPAWMVTRNEG HEEKPLPPAQSQTQEGGPAAGKASG ADQRDTRRKAGPAWMVTRSEGHEE KPLPPAQSQTQEGGPAAGKASGADQ RDTRRKAGPAWMVTRTEGHEETPL PPAQSQTQEGGPAAGKASGADERDT RRKAGPAWMVRRSEGHEQTAAHA QGTGPEGGKGRAVADALNRQIREEV ASTVSSSYRNEFRAWTDIKPVKPIKA KPQYKPPDDKMVHETSYSAQFKGEA NKPSAADNKAMDRRRIRSLYSEPFK ECPKVEKPSVQSSPKKTSTSHKPPR KAKDKQVVSQAAKKKTTEGPSATK PDDKEQSKEMNNKLAEAKESRVKP TSDASKNRGPVTKEPHKDQGSVAPG LPKGQEPKLDQGPVVGLPKDQVPV VPGSLKGQSPTAPGPTKDQGAVLLG PVKDLGPVAPAPIKVQDHIASELLKN KDSVPLAPAKAQSPLLPEPLKNQSPV VPASTKDQSFPTAPRKDPGPVPEP EKDRAPTVPERRKDQHVSIASLKN EAPMVPESVKNQGLAGPELVKDTGT DTTAPRYLKGHDSVFVAPVKNQGPV IPEPVKSQDPPIIPALAKDQGPMLPEP PKNQSPVVLGPIKNQDPIIPVPLKGO DPLVPAPTQDQGPAPDPLKTQGPK GTQLPTVSPSPVMIPTVPHTEYIEG SP

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