

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
Q5M7W5	MAP4_RAT	Rattus norvegicus	Microtubule-associated protein 4	10.645431	NaN	S5;S60;S99;S254;S257;S417;T419;T450;T497;T506;S509;S515;S520;S522;T546;S599;S618;T659;S668;S685;S695;S761;S799;S801;S827;S902;S915;S915;T916;S978;S1050;S1056	8647865	MADLSLVDALTEPPPEIEGEIKRDFM AALEAEPYDDIVGETVEKTEFIPLLD GDEKSGNSESKRKPCVDTSQVEDIP SSKPTLLANGDHGVEQSNNTTGSPTD FLVENVDYEDYQNSQSWPEDASFCF QPQQVLDTNQADPFNVHDDGLAD LLFVSSGPTNASAFIEENNPLEDVSYG VLP CDSFAPTAVVSQEWSVGAPDSP HSEPCVSPEVTIETAQPA TELSKAVD LESVKEQLPAKALEMMAGQTTDAVP SKESEGSPDTAAPGPDTDVTLTKDI EESSSPDVISANVTQPFTESDMFLTQ EMELLIGTEAAQVKDTMSSVEPDISS AKNTAPPTEEEE TVPGKDMTFPKEAE TALPIEMDLAPPEDVALPKETELELA PAAGTAPLSETEVALAKDEEPSTGIP AAQEMLLSSETEVVLP SDSIMTLTKE VTVPLEAAGPLVSDMTAILETEM TLG GGTATPTETKLGKVKDMA PLPESEV ALGKDVVTLPETKVTEFNNTPLSE EEVASIKDVSPSPETETAKNADLHSG TELTLDNSMTPPSDPALPLETKVATV QIKDKETVQTQEELSEDSQLESVQL EGQSAVPPCTISPEPVKAADQKSTLP VDEGSPLEKLEQKETS GSQPPELCS GVS RQEEGKA AVGLTGNDIATPPNK ELPPSPEKKAKPLATTQPAKTSTSKA KIQPTSLPKQPAPTTSGGLNKKPMSL ASGSVPAAPHKRPA AATATARPSTLP ARDLKPKPITETKVAEKRTSPSKPSS APALRPGPKTTPTISKATSPSTLVSTG SSSRSPSTTLPKRPTTTKTEGKPADV KRMTAKSATADLSRSKTT SASSVKR NTTPTGATPPAGMASTRVKPMSAPC RSSVALSVDKKPTSTKPSSSAPRVSR LATTVSAPDLKSVRSKVGSTENMKH QPGGGRVQIQNKKVDISKVSSKCGS KANIKHKPGGGDVKIESQKLNFKKEK AQAKVGS LDNVGHL PAGGTVKTEGG GSEAPPCPGPPAGEEPAIPEAAPDAG APTSASGLSGHTT LSGGGDQREPQT LDSQIQETSI