

UniprotKB ID	Entry name	organism	full name	oglcnacscore	oglcnac sites	phosphorylation sites	PMIDS	sequence
P08553	NFM_MOUSE	Mus musculus	Neurofilament medium polypeptide	45.785737	T18;S33;S37;S46;T47;T430;T845	S30;S97;S224;T318;S344;S416;S428;S466;S482;S502;S506;S537;S545;S550;S551;T565;S605;S610;T642;S645;S669;S689;S715;S723;S753;S769	8702840;34678516;22645316;19458039;16452088;33300544;22517741	MSYTLDSLGNPSAYRRVTETRSSF RVSGSPSSGFRSQSWSRGSPSTVSS SYKRSALAPRLAYSSAMLSSAESSLD FSQSSSLLNGGSGGDYKLSRSNEKE QLQGLNDRFAGYIEKVHYLEQQNKE IEAEIQALRQKQASHAQLGDAYDQEI REL RATLEMVNHEKAQVQLDS DHL EEDIHRLKERFEEEARLRDDTEAAIR ALRKDIEESSMVKVELDKKVS LQD EVAFLRSNHEEEVADLLAQIQASHIT VERKDYLKTDISTALKEIRSQLECHS DQNMHQAEWFKCRYAKLTEAAEQ NKEAIRSAKEIEAAYRRQLQSKSIEL ESVRGTKESSLERQLSDIEERHNHDL SSYQDTIQQLLENELRGTKWEMARH LREYQDLLNVKMALDIEIAAYRK LLE GEETRFSTFGSITGPLYTHRQPSVTI SSKIQTKEVAPKLVQHKFVEEIIIE ETKVEDEKSEMEETLTAIAEELAASA KEEKEEAEEEEPEAEKSPVKSPE AKEEEEEGEKEEEEEQE EEEEEDE GVKSDQAE EGGSEKESSEKDEGE QEEEEGETEAEGEGEEAEAKEEKI EGKVEEVAVKEEIKVEKPEKAKSPM PKSPVEEVKPKPEAKAGKGEQKEE KVEEKKKEVTKEKSPKEEKVEKKEEK PKDVADKKKAESPVKEKAVEEVITIS KSVKVSLEKDTKEEKPPQPEKVKKEK AEEEGGSEEEGSDRSPQESKKEDIAI NGEVEGKEEEEQETQEKGS GREEE KGVVTNGLDVSPAEEKKGEDSSDDK VVVTKKVEKITSEGGDGATKYITKSV TVTQKVEEHEETFEEKLVSTKKVEK VTSHAIVKEVTQGD

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