



Putative effects of neurofilaments released during multiple sclerosis

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Résumé en anglais	Lesions in multiple sclerosis (MS) are characterized by inflammation, oligodendrocytes (OL) death and demyelination as well as axon lesions. The remyelination failure associates with persistent axonal alterations [1, 2], and this results in permanent disability for patients. These axon lesions can occur early in the course of the disease [3], but their origin is equivocal. They could result directly from inflammation, or they could be secondary to prolonged demyelination [4]. It is striking that experimentally remyelination alleviates them [5, 6]. [...]
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Liens

[1] <http://okina.univ-angers.fr/ca.fr/publications>

[2] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=14644>

[3] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=21945>

[4] <http://okina.univ-angers.fr/publications?f%5Bkeyword%5D=21946>

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[6] <http://dx.doi.org/10.5348/N06-2015-4-ED-3>

[7] <http://www.edoriumjournalofneurology.com/archive/2015-archive/100004N06CF2015-fressinaud/100004N06CF2015-fressinaud.pdf>

