

Table S1. Primary antibodies used in this study

Antigen	Clone	Host species	Dilution	Supplier
alpha-SMA	Clone 1A4	Mouse	<i>1:100</i>	ImmunoStar
CB1	Polyclonal	Rabbit	<i>1:750</i>	Affinity Bioreagents
CB2	Polyclonal	Rabbit	<i>1:500</i>	Sigma
Connexin-43	Polyclonal	Rabbit	<i>1:500</i>	Sigma
Nestin	Polyclonal	Rabbit	<i>1:1000</i>	Chemicon (Temecula, CA, USA)
NF-L	Polyclonal	Rabbit	<i>1:600</i>	AbD Serotec (Oxford, UK)
NF-M*	Clone M14	Mouse	<i>1:10</i>	Gift from Dr. Luque (Instituto de Neurociencias, CSIC-UMH, Alicante, Spain)
NF-M	Clone M20	Mouse	<i>1:10</i>	Gift from Dr. Luque (Instituto de Neurociencias, CSIC-UMH, Alicante, Spain; after Hornung & Riederer, 1999, [19])
NF-M	Clone M20	Mouse	<i>1:10</i>	Gift from Dr. Luque (Instituto de Neurociencias, CSIC-UMH, Alicante, Spain; after Hornung & Riederer, 1999, [19])
NF-160	n/a	Mouse	<i>1:300</i>	Sigma
RC2	RC2	Mouse	<i>1:100</i>	Hybridoma Bank (DSHB, Iowa City, USA)
Vimentin	Clone V9	Mouse	<i>1:50</i>	Sigma

* This antibody corresponds to an NF-M monoclonal antibody (Clone M14) provided by Dr. Luque (Instituto de Neurociencias, CSIC-UMH, Alicante, Spain) No original published reference for this antibody could be verified.