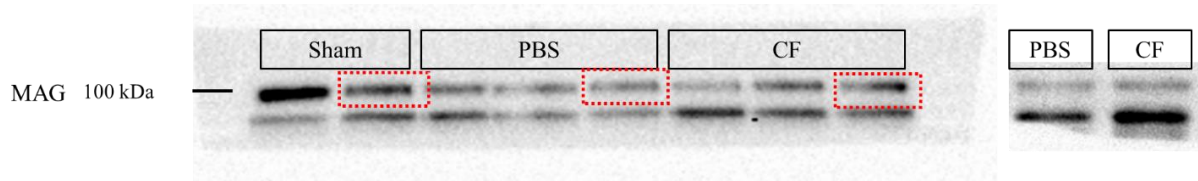


Supplementary Information

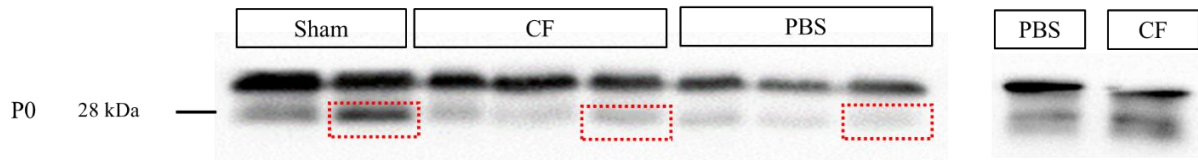
Clemastine improves electrophysiologic and histomorphometric changes through promoting myelin repair in a murine model of compression neuropathy

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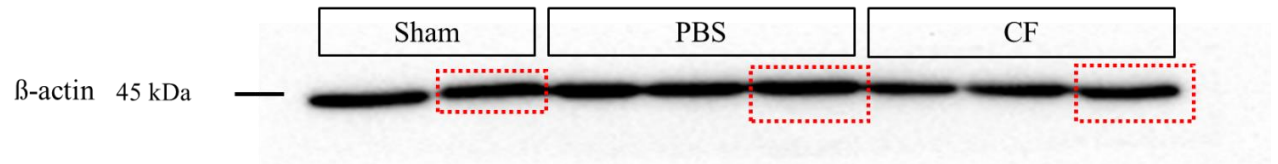
A



B

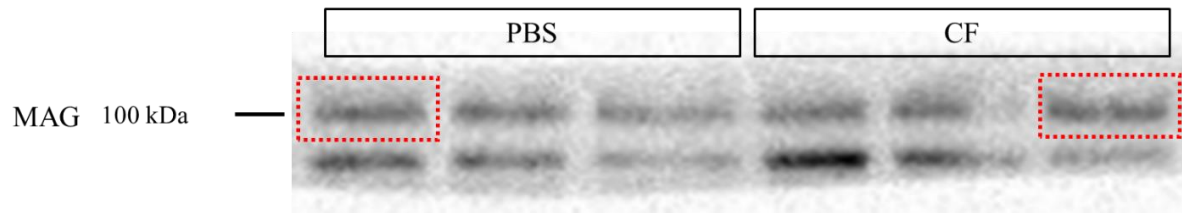


C

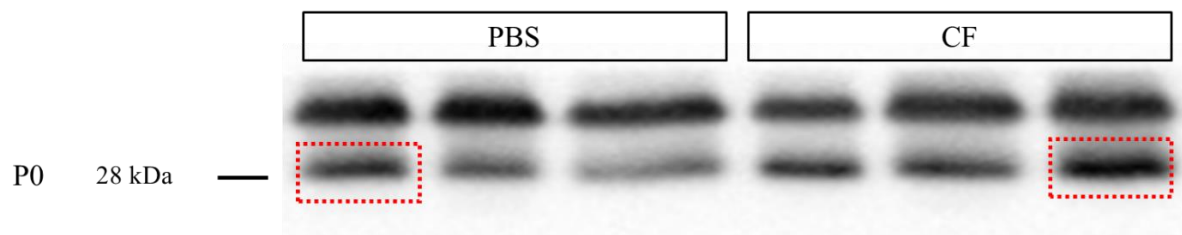


Supplementary Figure 1. Uncropped Western blot images displayed in compression phase of Figure 4 for expression of: myelin associated glycoprotein (MAG) (A); myelin protein 0 (P0) (B); β -actin (C). The dotted rectangles delineate the areas shown in Fig. 4.

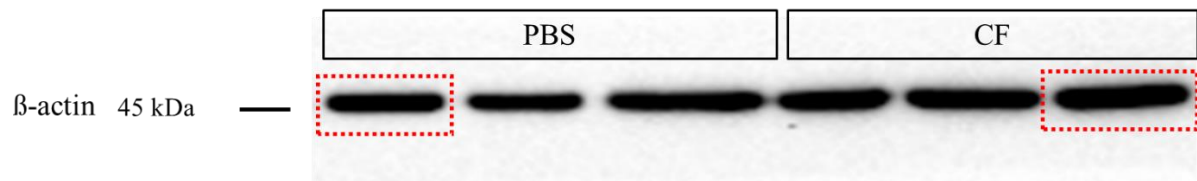
A



B



C



Supplementary Figure 2. Uncropped Western blot images displayed in decompression phase of Figure 4 for expression of: myelin associated glycoprotein (MAG) (A); myelin protein 0 (P0) (B); β -actin (C). The dotted rectangles delineate the areas shown in Fig. 4.