

Fig. S10

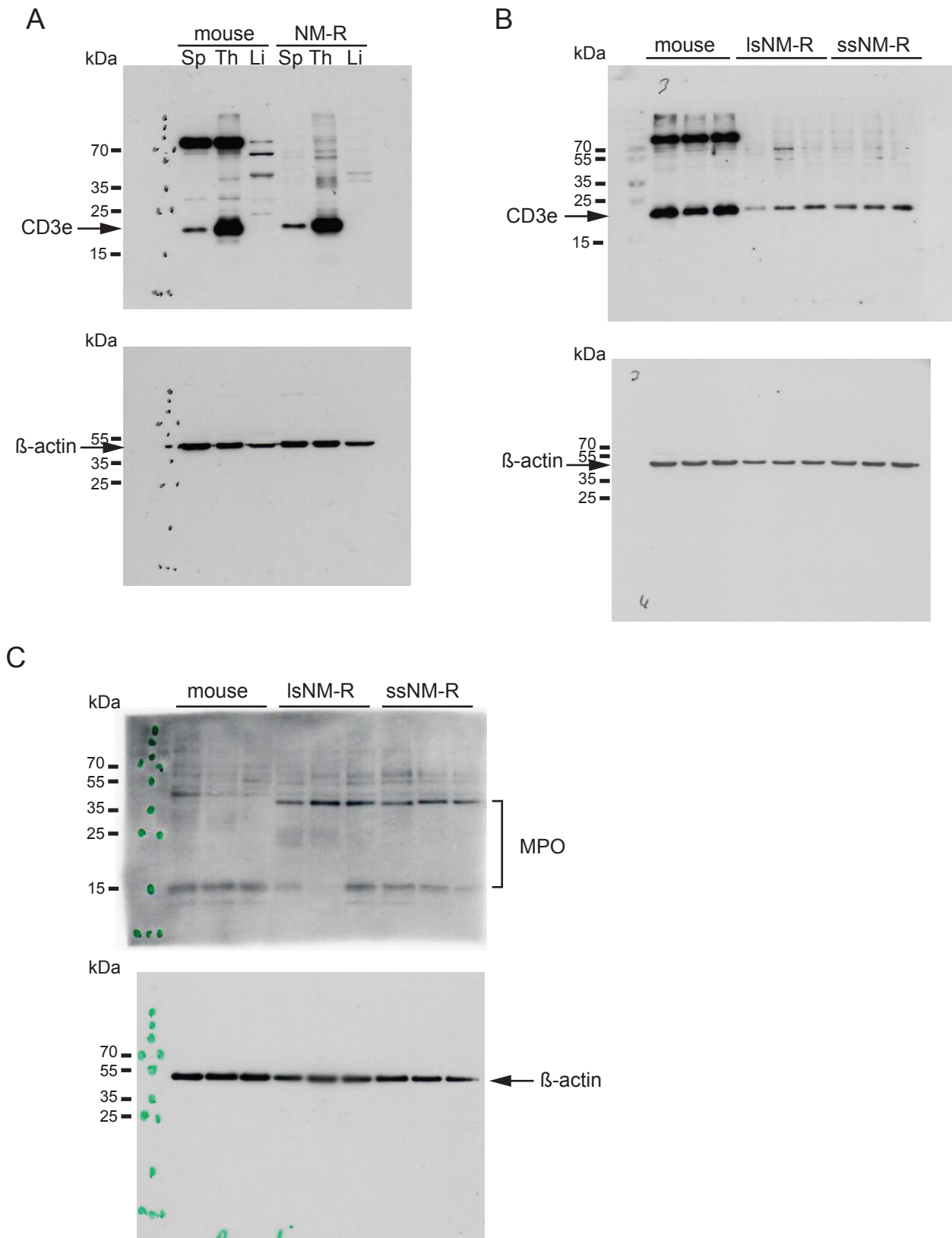


Fig. S10: Uncropped Western blots of Fig 5.

(A-C) Uncropped pictures of the Western blots shown in the manuscript in Fig 5: (A) Protein expression of CD3e in various tissues of NM-R and mouse (see Fig 5E), (B) CD3e protein expression in 3 mouse spleens, 3 ssNM-R spleens and 3 IsNM-R spleens (see Fig 5F), and (C) MPO protein expression in 3 mouse spleens, 3 ssNM-R spleens and 3 IsNM-R spleens. Predicted molecular weight for CD3e is 23 kDa, for MPO 60 kDa and 12 kDa (2 subunits) and for β -actin 42 kDa. β -actin expression was used as a loading control.