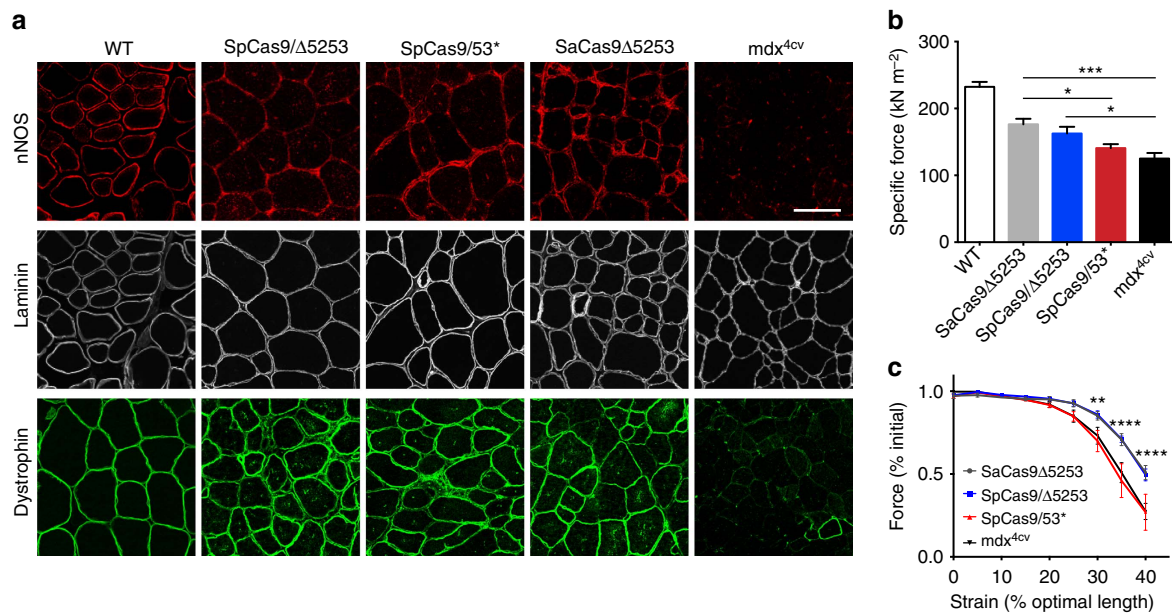


# Corrigendum: Muscle-specific CRISPR/Cas9 dystrophin gene editing ameliorates pathophysiology in a mouse model for Duchenne muscular dystrophy

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This Article contains an error in Fig. 4, for which we apologize. In panel a, the image reporting dystrophin labelling following SaCas9 $\Delta$ 5253 treatment was inadvertently duplicated from the corresponding image following SpCas9/ $\Delta$ 5253 treatment. The correct version of this figure appears below as Fig. 1. The raw data associated with this experiment are provided as a separate Supplementary Data file.



**Figure 1 |**

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