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Author Correction: Follistatin like-1 aggravates silica-induced mouse lung injury

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This Article contains an error in Figure 4, panel a, where the image from the “Saline” panel of “+/- group” is a shifted field of view from the “+/+” group. The correct Figure 4 and accompanying legend appear below.

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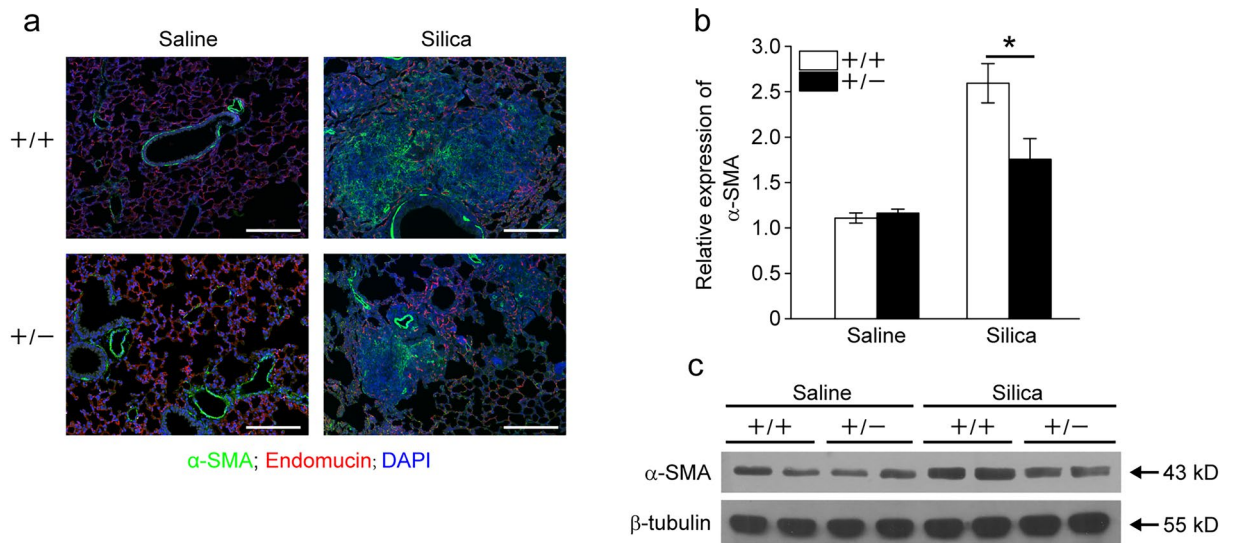


Figure 4. *Fstl1*^{+/-} mice have less myofibroblast accumulation after silica exposure. **(a)** Immunofluorescence analysis of α -SMA expression in lung sections of *Fstl1*^{+/-} and WT mice 21 days after saline or silica exposure. Representative images of the staining are shown. (α -SMA, green; Endomucin, red; nucleus, blue; scale bars, 200 μ m). **(b)** qRT-PCR analysis of α -SMA mRNA expression in lung tissues from *Fstl1*^{+/-} and WT mice 21 days after saline or silica treatment (n = 3 per group; * P < 0.05 by one-way ANOVA followed by Student's *t* test). **(c)** Western blot analysis of α -SMA expression in lung tissues from *Fstl1*^{+/-} and WT mice 21 days after saline or silica treatment. β -tubulin was used as a loading control.



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