

CORRECTION

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Correction to: EndMT: New findings on the origin of myofibroblasts in endometrial fibrosis of intrauterine adhesions

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Following publication of the original article [1], the authors reported an error in Fig. 1. The panels “b, c and d” were misplaced in the image. The correct version of Fig. 1 is presented below.

The original article [1] has been updated.

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Reference

1. Xu C, Bao M, Fan X, et al. EndMT: New findings on the origin of myofibroblasts in endometrial fibrosis of intrauterine adhesions. *Reprod Biol Endocrinol.* 2022;20:9. <https://doi.org/10.1186/s12958-022-00887-5>.

The original article can be found online at <https://doi.org/10.1186/s12958-022-00887-5>.

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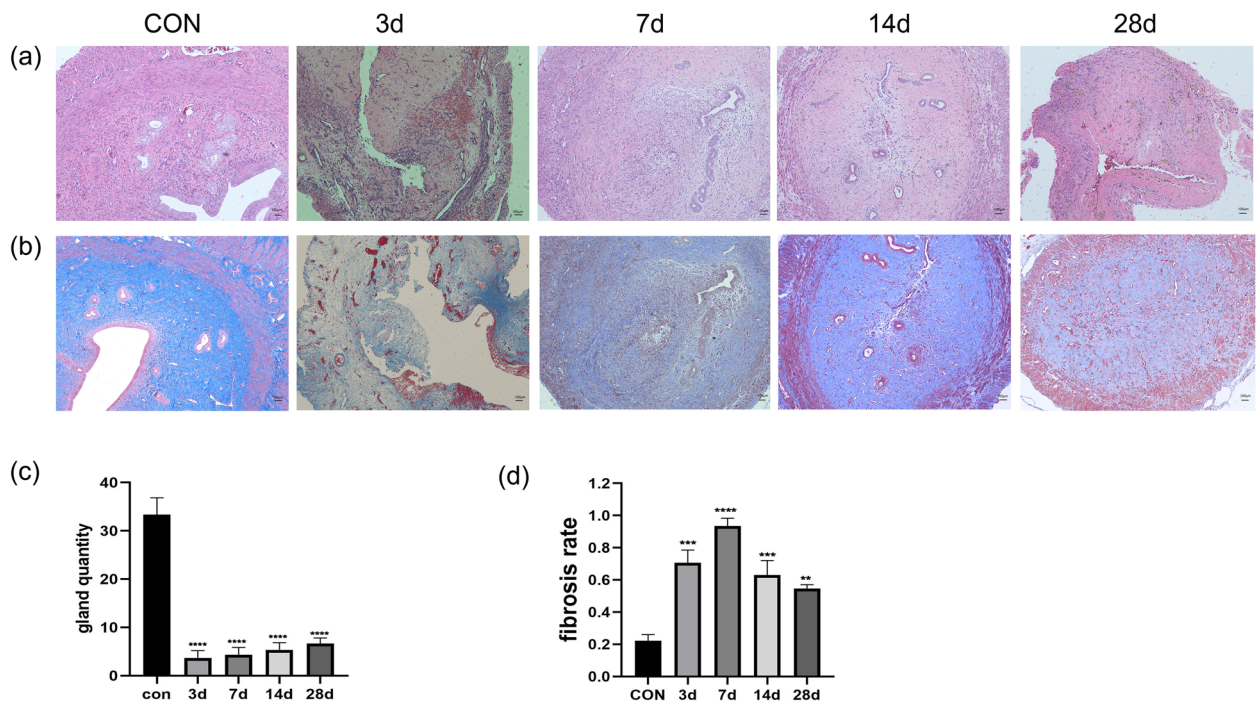


Fig. 1 Morphological changes and fibrotic alterations in the rat endometrium after intrauterine adhesion model induction **a** HE staining of rat uterine tissues on days 3, 7, 14 and 28 after model induction. Scale bar = 100 μm. **b** Masson staining of rat uterine tissue on days 3, 7, 14 and 28 after surgery. Scale bar = 100 μm. **c** Changes in the number of uterine glands in rat uterine tissue after model induction. ****: $p < 0.0001$ compared with the control. **d** Fibrosis rate in rat uterine tissue after surgery. Fibrosis rate = blue fibrosis area/total uterine area. **: $p < 0.01$ compared with the control, ***: $p < 0.001$ compared with the control, ****: $p < 0.0001$ compared with the control