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## Correction: A polypropylene mesh coated with interpenetrating double network hydrogel for local drug delivery in temporary closure of open abdomen

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Correction for 'A polypropylene mesh coated with interpenetrating double network hydrogel for local drug delivery in temporary closure of open abdomen' by Ze Li *et al.*, *RSC Adv.*, 2020, 10, 1331–1340, <https://doi.org/10.1039/C9RA10455K>.

The authors regret an error in Fig. 7A of the published article. The correct Fig. 7 is as shown here. An independent expert has viewed the corrected figure and has concluded that it is consistent with the discussions and conclusions presented in the article.

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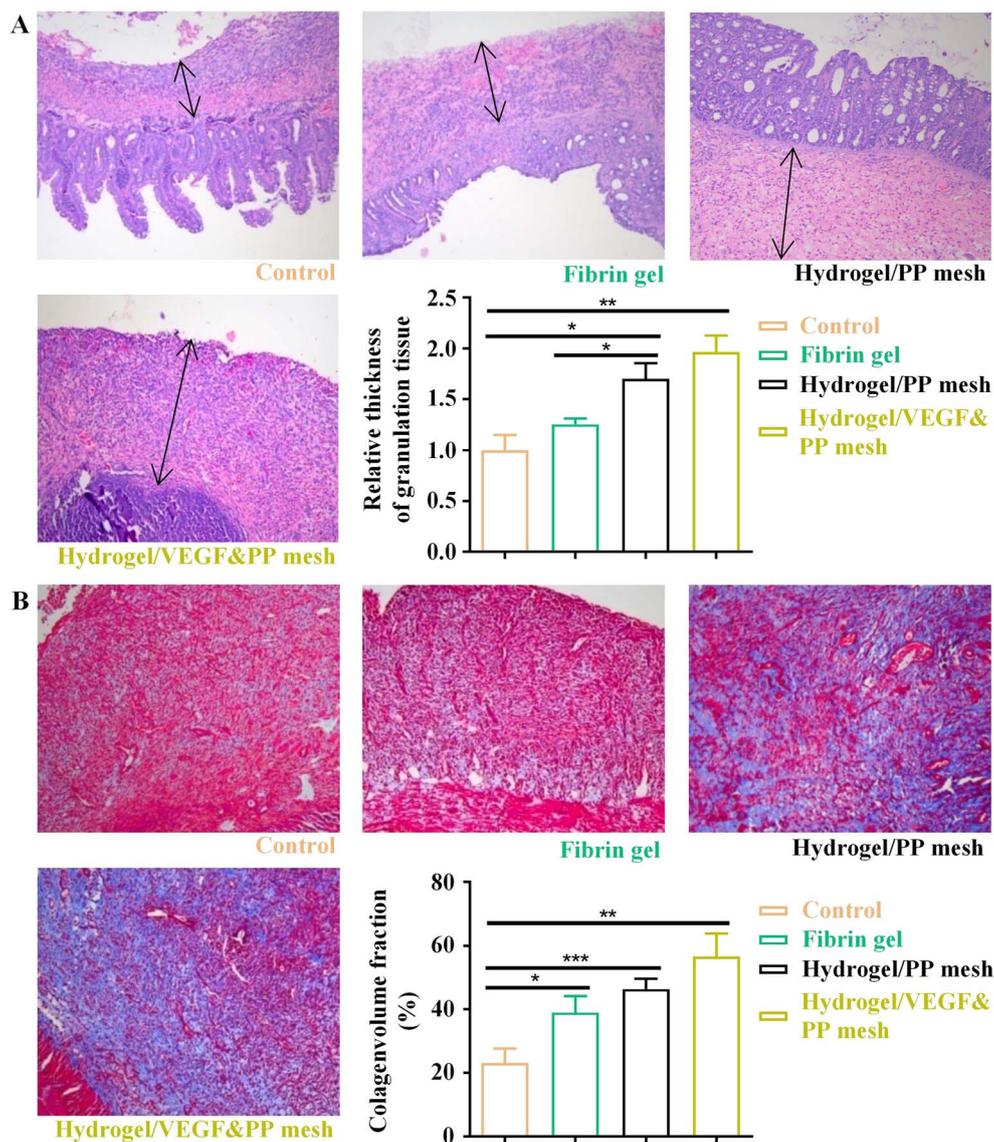


Fig. 7 Assessment of four potential treatments on protection of abdominal wall defect of rat models. (A) HE staining of regenerative abdominal wall tissues (blank arrows: regenerative tissues), 10 $\times$ . \* $P$  < 0.05, \*\* $P$  < 0.01. (B) Masson staining of regenerative abdominal wall tissues, 10 $\times$ . \* $P$  < 0.05, \*\* $P$  < 0.01, \*\*\* $P$  < 0.001.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

