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## Correction and Removal of Expression of Concern: Poly(lactide-co-glycolide) grafted hyaluronic acid-based electrospun fibrous hemostatic fragments as a sustainable anti-infection and immunoregulation material

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Correction and Removal of Expression of Concern for 'Poly(lactide-co-glycolide) grafted hyaluronic acid-based electrospun fibrous hemostatic fragments as a sustainable anti-infection and immunoregulation material' by Wen Liu *et al.*, *J. Mater. Chem. B*, 2019, **7**, 4997–5010, <https://doi.org/10.1039/C9TB00659A>.

The authors regret an error in Fig. 6 where the incorrect data was used for day 1 in Fig. 6b.

The School of Ophthalmology & Optometry, Wenzhou Medical University has investigated and confirmed the integrity and reliability of the corrected data in Fig. 6, shown here.

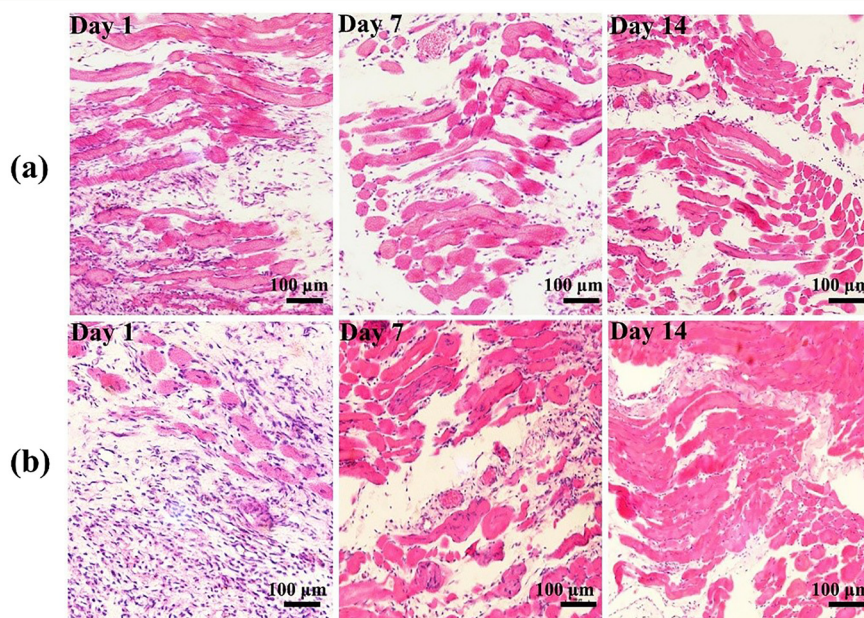


Fig. 6 (a) H&E staining of blank controls on days 1, 7 and 14. (b) H&E staining of the PLGA-HA FFs on days 1, 7 and 14. Histological observations of the biocompatibility assay at different time points.

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## Correction

This Correction supersedes the information provided in the Expression of Concern related to this article.  
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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