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CORRECTION

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Correction: Exploration of biomimetic poly(γ-benzyl-L-glutamate) fibrous scaffolds for corneal nerve regeneration

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Correction for 'Exploration of biomimetic poly(γ-benzyl-L-glutamate) fibrous scaffolds for corneal nerve regeneration' by Tien-Li Ma *et al.*, *J. Mater. Chem. B*, 2022, **10**, 6372–6379, https://doi.org/10.1039/D2TB01250B.

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In the published version of the above manuscript, the authors noticed that duplication errors had accidentally been made in Fig. 5. In the original published article, the day 14 IVCM photos of the superficial epithelium and basal epithelium in Fig. 5(A) were mistakenly replaced by the day 21 IVCM photos of the superficial epithelium and basal epithelium in Fig. 5(B).

The authors have now provided a corrected version of Fig. 5, as shown below.

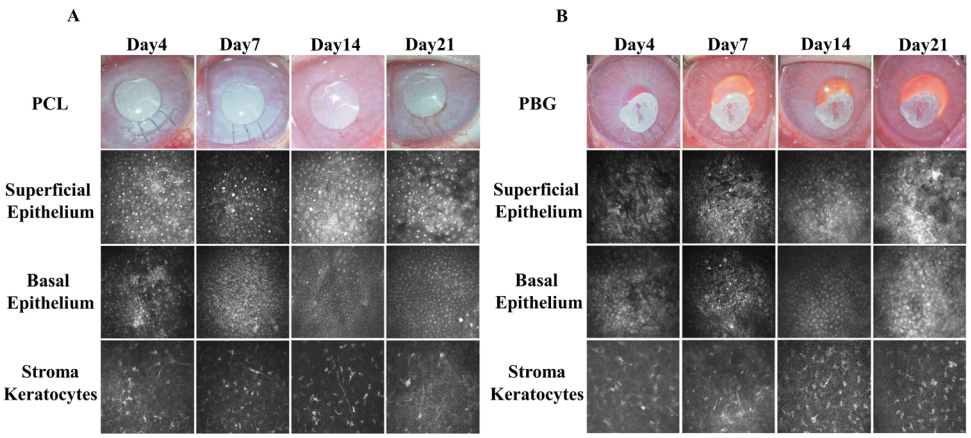

Fig. 5 External eye photos and *in vivo* confocal microscopic (IVCM) images of the (A) PCL and (B) PBG fibrous scaffolds in post-operated eyes on day 4, day 7, day 14, and day 21. For both groups, during the whole observational period, no significant corneal epithelial defect, infiltration, or neovascularization was observed, and IVCM showed normal superficial epithelium, basal epithelium, and stromal keratocytes without significant infiltration of inflammatory cells.

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

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