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CORRECTION

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Correction: Design of foldable, responsively drug-eluting polyacrylic intraocular lens bulk materials for prevention of postoperative complications

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Correction for 'Design of foldable, responsively drug-eluting polyacrylic intraocular lens bulk materials for prevention of postoperative complications' by Yueze Hong *et al.*, *J. Mater. Chem. B*, 2022, DOI: https://doi.org/10.1039/d2tb01974d.

The authors regret that due to an automatic image processing error, the wrong figure (a duplicate of Fig. 2A) was accidentally used as Fig. 4C in the manuscript during revisions for the work. The corrected version of Fig. 4C (including the caption) is provided below.

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

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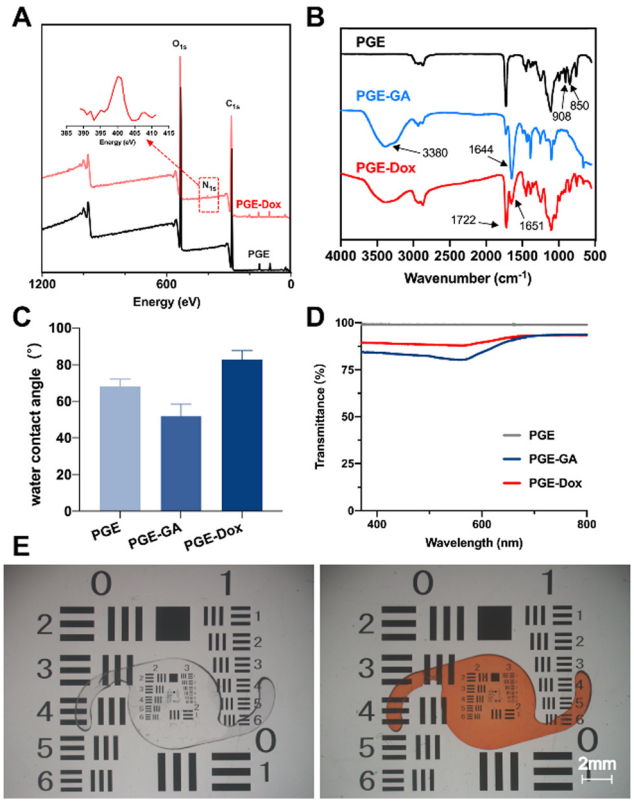

Fig. 4 (A) Survey XPS spectra of PGE and PGE-Dox. (B) Infrared spectra of polymer PGE, aldehyde-modified polymer PGE-GA, and drug-loaded polymer PGE-Dox. (C) Water contact angle and (D) optical transmittance of PGE, PGE-GA, and PGE-Dox. (E) Comparison of imaging quality between PGE and PGE-Dox under a stereomicroscope.