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## CORRECTION

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## Correction: Engineering an adhesive based on photosensitive polymer hydrogels and silver nanoparticles for wound healing

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Correction for 'Engineering an adhesive based on photosensitive polymer hydrogels and silver nanoparticles for wound healing by Qinging Tang et al., J. Mater. Chem. B, 2020, 8, 5756-5764, DOI: 10.1039/d0tb00726a.

The authors noticed a mistake in the control images of Fig. 4d, in that the fluorescent image of the green living S. aureus stain in Fig. 4d control was wrongly used. The control in Fig. 4d has been replaced with a corrected image and the correct figure can be seen in this Correction notice. An independent expert has confirmed that this error does not affect the results or conclusions of the paper.

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

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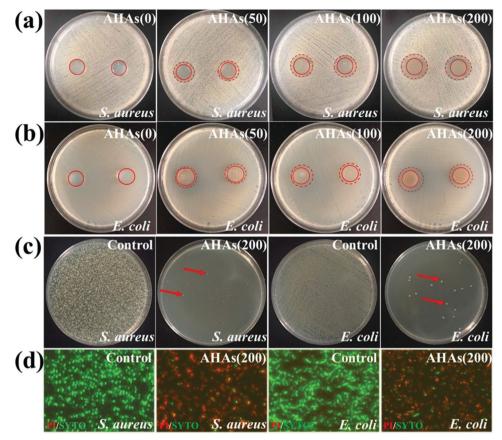


Fig. 4 Optical images of the antibacterial activity of AHAs loaded with different concentrations of AgNPs against S. aureus (a) and E. coli (b). Bacterial colonies of S. aureus and E. coli formed using an agar diffusion assay as pointed by red arrows (c). (d) Confocal microscopy images of S. aureus and E. coli.