

## CORRECTION

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## Correction: Cytocompatible, soft and thick brush-modified scaffolds with prolonged antibacterial effect to mitigate wound infections

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Correction for 'Cytocompatible, soft and thick brush-modified scaffolds with prolonged antibacterial effect to mitigate wound infections' by Shaifali Dhingra *et al.*, *Biomater. Sci.*, 2022, **10**, 3856–3877, <https://doi.org/10.1039/d2bm00245k>.

Incorrect affiliations were shown in the original manuscript. The corrected affiliations are as shown here.

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

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