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CORRECTION

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Correction: Dual crosslinking hydrogels with tunable injectability and stability for bone repair

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Correction for 'Dual crosslinking hydrogels with tunable injectability and stability for bone repair' by Wenlin Chu *et al.*, *J. Mater. Chem. B*, 2022, **10**, 4386–4394, **https://doi.org/10.1039/D2TB00545J**.

Author Jun Luo should also be recognised as a corresponding author for the manuscript, alongside Jianshu Li. The correct author 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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