

CORRECTION

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Correction: Core–shell bioceramic fiber-derived biphasic granules with adjustable core compositions for tuning bone regeneration efficacy

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Correction for 'Core–shell bioceramic fiber-derived biphasic granules with adjustable core compositions for tuning bone regeneration efficacy' by Zhaonan Bao *et al.*, *J. Mater. Chem. B*, 2023, **11**, 2417–2430, <https://doi.org/10.1039/D3TB90052E>.

Following the publication of the above titled manuscript, the authors have since become aware of an accidental duplication issue in Fig. 7 of the original manuscript. Specifically, the accidental duplication was found in the figure showing the 2D μ CT reconstructed image of HT-Sr5@HT-Sr5 after implantation for 14 weeks. Please find the corrected image (and associated caption) below.

Additionally, in the original submission the affiliation of Lijun Xie was listed incorrectly. The correct affiliation is shown below.

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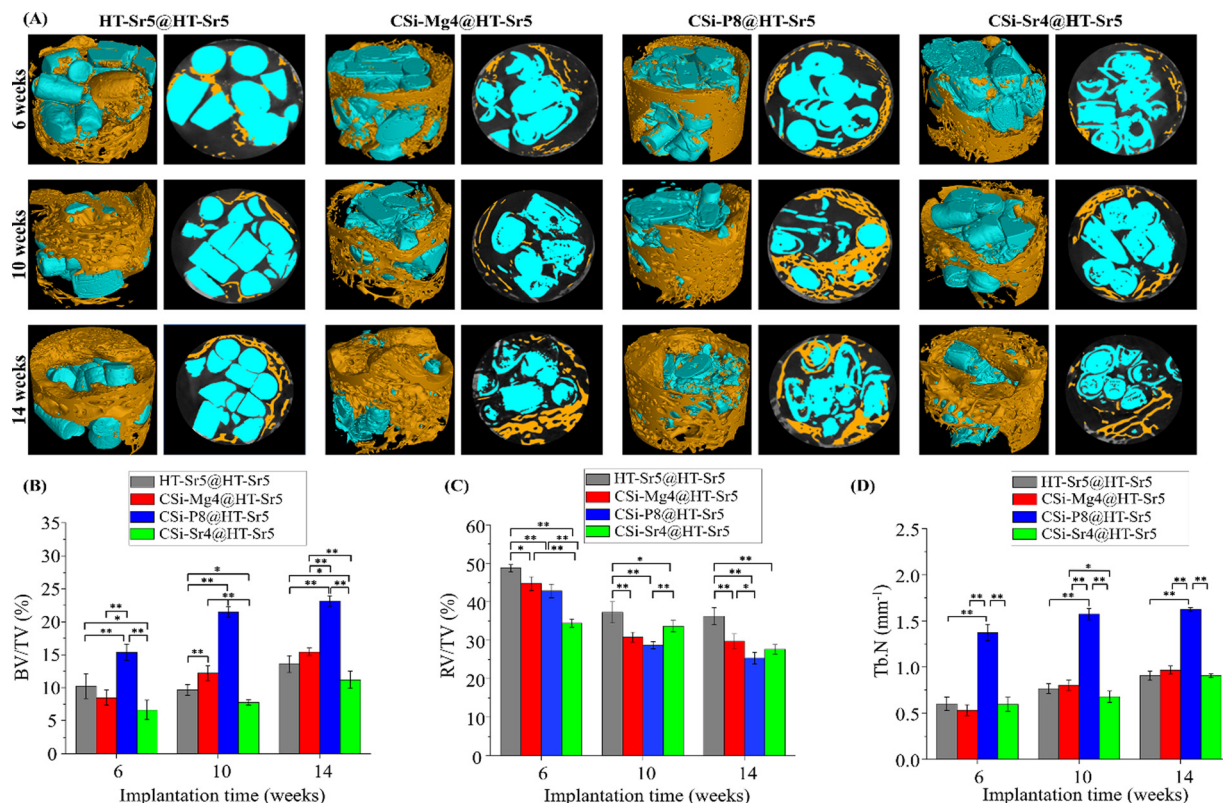


Fig. 7 2D and 3D μ CT reconstructed images of femoral bone defects filled with bioceramic granules (A) and the quantitative analyses of the BV/TV (B; bone volume/total volume), RV/TV (C; residual volume/total volume), and Tb.N (D; trabecular number) in the bone defect areas after implantation for 6, 10, and 14 weeks, respectively. * $p < 0.05$; ** $p < 0.01$.

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

