

CORRECTION

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Correction: Additive manufacturing of barium-doped calcium silicate/poly- ϵ -caprolactone scaffolds to activate CaSR and AKT signalling and osteogenic differentiation of mesenchymal stem cells

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Correction for 'Additive manufacturing of barium-doped calcium silicate/poly- ϵ -caprolactone scaffolds to activate CaSR and AKT signalling and osteogenic differentiation of mesenchymal stem cells' by Yung-Cheng Chiu *et al.*, *J. Mater. Chem. B*, 2023, **11**, 4666–4676, <https://doi.org/10.1039/D3TB00208J>.

The authors regret that the representative VK staining image at 4 weeks of Ba0 in Fig. 10 is incorrect due to a graphic compilation error. The corrected version of Fig. 10 is provided below.

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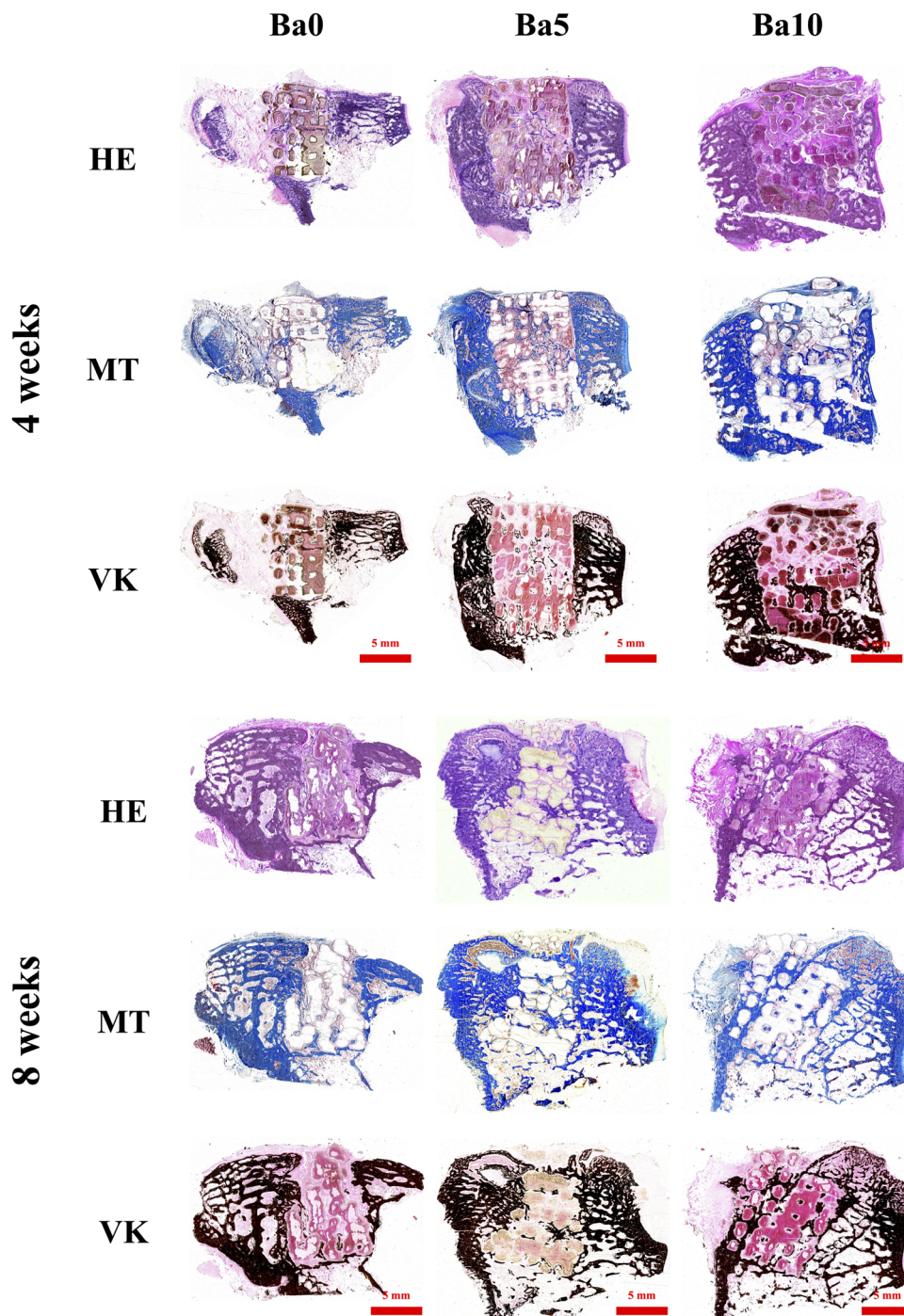


Fig. 10 Haematoxylin–eosin (H&E), Masson's trichrome (MT) and von Kossa (VK) staining for evaluating new bone generation quality in critical-sized bone defects *in vivo* 4 and 8 weeks after implantation. Scale bar = 5 mm.

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

