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CORRECTION

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Correction: Strontium-incorporated mesoporous bioactive glass scaffolds stimulating *in vitro* proliferation and differentiation of bone marrow stromal cells and *in vivo* regeneration of osteoporotic bone defects

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Correction for 'Strontium-incorporated mesoporous bioactive glass scaffolds stimulating *in vitro* proliferation and differentiation of bone marrow stromal cells and *in vivo* regeneration of osteoporotic bone defects' by Yufeng Zhang *et al.*, *J. Mater. Chem. B*, 2013, **1**, 5711–5722.

The authors regret that the incorrect TEM images were used in parts B and C of Fig. 1 in the original manuscript. The corrected version of Fig. 1 and the corrected accompanying caption for Fig. 1 are shown below.

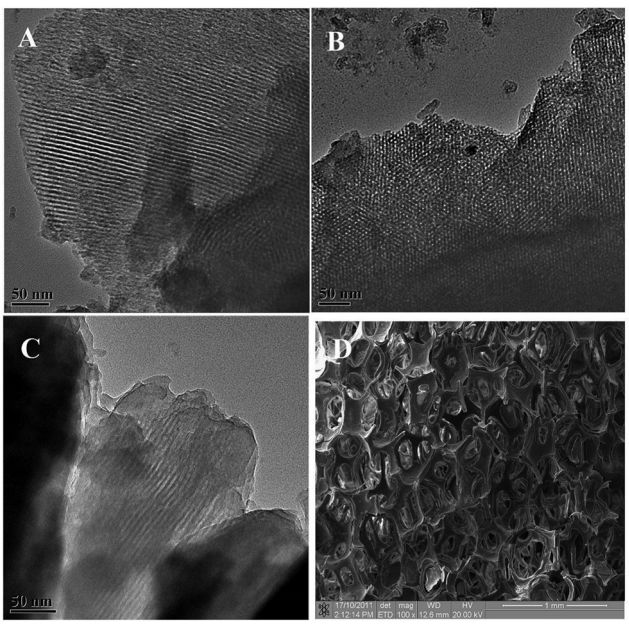

Fig. 1 Characterization of porous MBG and Sr-MBG granules. TEM microstructure for MBG (A), 2.5% Sr-MBG (B) and 5% Sr-MBG (C). The typical porous structure of the prepared 5Sr-MBG scaffolds (D).

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

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