Cite this: *J. Mater. Chem. B*, 2019, 7, 1963

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

Yufeng Zhang,^{*a} Lingfei Wei,^a Jiang Chang,^b Richard J. Miron,^a Bin Shi,^a Siqi Yi^a and Chengtie Wu^{*b}

DOI: 10.1039/c9tb90031d

rsc.li/materials-b

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.

^a The State Key Laboratory Breeding Base of Basic Science of Stomatology (Hubei-MOST) & Key Laboratory of Oral Biomedicine Ministry of Education, School & Hospital of Stomatology, Wuhan University, 237 Luoyu Road, Wuhan 430079, People's Republic of China. E-mail: zyf@whu.edu.cn; Fax: +86-27-87683260; Tel: +86-27-62908278

^b State Key Laboratory of High Performance Ceramics and Superfine Microstructure, Shanghai Institute of Ceramics, Chinese Academy of Sciences, Shanghai 200050, People's Republic of China. E-mail: chentiewu@mail.sic.ac.cn; Fax: +86-21-52413903; Tel: +86-21-52412249