



Cite this: *J. Mater. Chem. B*, 2020, **8**, 7822

Correction: A vessel subtype beneficial for osteogenesis enhanced by strontium-doped sodium titanate nanorods by modulating macrophage polarization

Shuo Guo,^{†a} Dongmei Yu,^{†b} Xin Xiao,^{†a} Wenwen Liu,^a Zhigang Wu,^{ac} Lei Shi,^a Quanming Zhao,^a Di Yang,^{ad} Yajie Lu,^a Xinghui Wei,^a Zhen Tang,^a Ning Wang,^a Xiaokang Li,^{*a} Yong Han^{*b} and Zheng Guo^{*a}

DOI: 10.1039/d0tb90133d

rsc.li/materials-b

Correction for 'A vessel subtype beneficial for osteogenesis enhanced by strontium-doped sodium titanate nanorods by modulating macrophage polarization' by Shuo Guo *et al.*, *J. Mater. Chem. B*, 2020, **8**, 6048–6058. DOI: 10.1039/D0TB00282H.

In the original manuscript the co-first authors were not annotated. The correctly annotated author list is:

“Shuo Guo,^{†a} Dongmei Yu,^{†b} Xin Xiao,^{†a} Wenwen Liu,^a Zhigang Wu,^{ac} Lei Shi,^a Quanming Zhao,^a Di Yang,^{ad} Yajie Lu,^a Xinghui Wei,^a Zhen Tang,^a Ning Wang,^a Xiaokang Li,^{*a} Yong Han,^{*b} Zheng Guo^{*a}”, as shown above.

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

^a Department of Orthopedics, Xijing Hospital, Fourth Military Medical University, Xi'an, Shaanxi 710032, China. E-mail: guozheng@fmmu.edu.cn, lxkfmmu@163.com

^b State Key Laboratory for Mechanical Behavior of Materials, Xi'an Jiaotong University, Xi'an, Shaanxi 710049, China. E-mail: yonghan@mail.xjtu.edu.cn

^c Department of Orthopedics, 518 Hospital of Peoples Liberate Army, Xi'an, Shaanxi, China

^d Department of Orthopedics, 94 Hospital of Peoples Liberate Army, Nanchang, Jiangxi 330002, China

[†] Co-first authors; * Corresponding authors.

