

CORRECTION

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Correction: Tuning the arrangement of lamellar nanostructures: achieving the dual function of physically killing bacteria and promoting osteogenesis

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Correction for 'Tuning the arrangement of lamellar nanostructures: achieving the dual function of physically killing bacteria and promoting osteogenesis' by Shi Mo *et al.*, *Mater. Horiz.*, 2023, **10**, 881–888, <https://doi.org/10.1039/d2mh01147f>.

The authors regret that the address of Liping Tong in the published article was incorrectly given as “^bDepartment of Physics, Department of Materials Science and Engineering, and Department of Biomedical Engineering, City University of Hong Kong, Tat Chee Avenue, Kowloon, Hong Kong, China”; it should be “^aInstitute of Biomedicine and Biotechnology, Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences, Shenzhen, China”. In addition, Liping Tong, Zhengwei Wu and Huaiyu Wang should all be marked with the asterisk symbol * to indicate that they are corresponding authors. The corrected author details are as shown herein.

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

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