

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. B*, 2021, **9**, 7566

Correction: Highly porous and elastic aerogel based on ultralong hydroxyapatite nanowires for high-performance bone regeneration and neovascularization

Gao-Jian Huang,^a Han-Ping Yu,^b Xue-Lian Wang,^a Bing-Bing Ning,^a Jing Gao,^a Yi-Qin Shi,^{*c} Ying-Jie Zhu^{*b} and Jun-Li Duan^{*a}

DOI: 10.1039/d1tb90128a

rsc.li/materials-b

Correction for 'Highly porous and elastic aerogel based on ultralong hydroxyapatite nanowires for high-performance bone regeneration and neovascularization' by Gao-Jian Huang *et al.*, *J. Mater. Chem. B*, 2021, **9**, 1277–1287, DOI: 10.1039/D0TB02288H.

The authors regret the omission of the corresponding author attribution to co-author Yi-Qin Shi in the author list of this article. The author list with the correct attributions, in which * represents the corresponding author, is as presented in this correction notice.

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

^a Department of Gerontology, Xinhua Hospital affiliated to Shanghai Jiaotong University School of Medicine, Shanghai 200082, P. R. China. E-mail: duanjunli@xinhuaumed.com.cn

^b State Key Laboratory of High Performance Ceramics and Superfine Microstructure, Shanghai Institute of Ceramics, Chinese Academy of Sciences, Shanghai 200050, P. R. China. E-mail: y.j.zhu@mail.sic.ac.cn

^c Department of Nephrology, Zhongshan Hospital, Fudan University, Shanghai 200032, P. R. China. E-mail: shi.yiqin@zs-hospital.sh.cn

