

CORRECTION

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# Correction: Investigation of nanotopography on SOCE mediated cell migration via live-cell imaging on opaque implant surface

Yan Zhang<sup>1†</sup>, Kai Li<sup>2†</sup>, Guangwen Li<sup>1†</sup>, Yazheng Wang<sup>3</sup>, Yide He<sup>4\*</sup>, Wen Song<sup>1\*</sup> and Yumei Zhang<sup>1\*</sup>

**Correction: Journal of Nanobiotechnology (2023) 21:471**  
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Due to a typesetting mistake, the title of this article was incorrectly given as 'Investigation of nanotopography on SOCE mediated cell migration via live-cell Imaging' but should have been 'Investigation of nanotopography on

SOCE mediated cell migration via live-cell Imaging on opaque implant surface'.

The original article [1] has been revised. The publisher apologises to the authors and readers for the inconvenience caused by this error.

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<sup>†</sup>Yan Zhang, Kai Li and Guangwen Li contributed equally to this work.

The original article can be found online at <https://doi.org/10.1186/s12951-023-02249-8>.

\*Correspondence:

Yide He

heyide1227@126.com

Wen Song

wensong71@163.com

Yumei Zhang

wqtzym@fmmu.edu.cn

<sup>1</sup> State Key Laboratory of Oral & Maxillofacial Reconstruction and Regeneration, National Clinical Research Center for Oral Diseases, Shaanxi Key Laboratory of Stomatology, Department of Prosthodontics, School of Stomatology, The Fourth Military Medical University, Xi'an, Shaanxi 710032, China

<sup>2</sup> Department of Stomatology, The 986th Air Force Hospital, Xijing Hospital, The Fourth Military Medical University, Xi'an, Shaanxi 710032, China

<sup>3</sup> State Key Laboratory of Oral & Maxillofacial Reconstruction and Regeneration, National Clinical Research Center for Oral Diseases, Shaanxi International Joint Research Center for Oral Diseases, Department of Periodontology, School of Stomatology, The Fourth Military Medical University, Xi'an, Shaanxi 710032, China

<sup>4</sup> State Key Laboratory of Oral & Maxillofacial Reconstruction and Regeneration, National Clinical Research Center for Oral Diseases, Shaanxi Key Laboratory of Stomatology, Department of Operative Dentistry and Endodontics, School of Stomatology, The Fourth Military Medical University, Xi'an, Shaanxi 710032, China

## Reference

1. Zhang Y, Li K, Li G, Wang Y, He Y, Song W, Zhang Y. Investigation of nanotopography on SOCE mediated cell migration via live-cell Imaging on opaque implant surface. *J Nanobiotechnology*. 2023;21:471. <https://doi.org/10.1186/s12951-023-02249-8>.

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