## Biomaterials Science



## **CORRECTION**

View Article Online
View Journal | View Issue



**Cite this:** *Biomater. Sci.*, 2024, **12**, 1603

## Correction: MnO<sub>2</sub>/Ce6 microbubble-mediated hypoxia modulation for enhancing sono-photo-dynamic therapy against triple negative breast cancer

Ping Li,<sup>a</sup> Xiao Tan,<sup>a,b</sup> Qing Dan,<sup>a</sup> Azhen Hu,<sup>a</sup> Zhengming Hu,<sup>a</sup> Xiaoting Yang,<sup>a</sup> Jianhua Bai,<sup>a</sup> Xiaoyu Chen,<sup>a</sup> Bowei Li,<sup>c</sup> Guanxun Cheng,<sup>c</sup> Li Liu,\*<sup>a</sup> Yun Chen,\*<sup>a</sup> Desheng Sun,\*<sup>a</sup> Xintao Shuai\*<sup>d</sup> and Tingting Zheng\*<sup>a</sup>

DOI: 10.1039/d4bm90015d rsc.li/biomaterials-science

Correction for 'MnO<sub>2</sub>/Ce6 microbubble-mediated hypoxia modulation for enhancing sono-photo-dynamic therapy against triple negative breast cancer' by Ping Li *et al.*, *Biomater. Sci.*, 2024, https://doi.org/10.1039/d3bm00931a.

The authors regret that the affiliation was incorrect for Xintao Shuai in the original manuscript. The correct affiliations are as shown here.

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

<sup>&</sup>lt;sup>a</sup>Shenzhen Key Laboratory for Drug Addiction and Medication Safety, Department of Ultrasound, Institute of Ultrasonic Medicine, Peking University Shenzhen Hospital, Shenzhen Peking University-The Hong Kong University of Science and Technology Medical Center, Shenzhen 518036, P.R. China. E-mail: liuli@pkuszh.com, yunchen@sphmc.org, szdssun@163.com, kyzs\_018@126.com

<sup>&</sup>lt;sup>b</sup>Zunyi Medical University, Zunyi 563000, P.R. China

<sup>&</sup>lt;sup>c</sup>Department of Medical Imaging, Peking University Shenzhen Hospital, Shenzhen 518036, P.R. China

<sup>&</sup>lt;sup>d</sup>PCFM Lab of Ministry of Education School of Materials Science and Engineering, Sun Yat-Sen University, Guangzhou 510275, P. R. China. E-mail: shuaixt@mail.sysu.edu.cn