

## CORRECTION

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



Cite this: *J. Mater. Chem. B*, 2022, 10, 977

## Correction: A biocompatible two-photon absorbing fluorescent mitochondrial probe for deep *in vivo* bioimaging

Lingmin Lin,<sup>†abc</sup> Zewei He,<sup>†d</sup> Tianfang Zhang,<sup>†a</sup> Yanming Zuo,<sup>c</sup> Xiangfeng Chen,<sup>bc</sup> Zeinab Abdelrahman,<sup>bc</sup> Feihong Chen,<sup>d</sup> Zhongcao Wei,<sup>e</sup> Ke Si,<sup>d</sup> Wei Gong,<sup>f</sup> Xuhua Wang,<sup>\*bcg</sup> Sailing He<sup>\*d</sup> and Zuobing Chen<sup>\*a</sup>

DOI: 10.1039/d2tb90014a

[rsc.li/materials-b](https://rsc.li/materials-b)

Correction for 'A biocompatible two-photon absorbing fluorescent mitochondrial probe for deep *in vivo* bioimaging' by Lingmin Lin et al., *J. Mater. Chem. B*, 2022, DOI: 10.1039/d1tb02040d.

The authors have noticed the information reflected in the author list and affiliations section of this article to be incorrect. Affiliation <sup>d</sup>Department of Rehabilitation Medicine, First Affiliated Hospital, College of Medicine, Zhejiang University, Hangzhou, Zhejiang Province, 310003, China in the article was omitted from the first author, Lingmin Lin, in the authors list. As a result, this affiliation has been reordered and corrected to <sup>a</sup>Department of Rehabilitation Medicine, First Affiliated Hospital, College of Medicine, Zhejiang University, Hangzhou, Zhejiang Province, 310003, China. The affiliations list has been reordered to reflect this and subsequent changes and the corrected order can be found in this correction notice. The superscripts in the author list have also been changed to reflect the reordering of the affiliations list.

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

<sup>a</sup> Department of Rehabilitation Medicine, First Affiliated Hospital, College of Medicine, Zhejiang University, Hangzhou, Zhejiang Province, 310003, China. E-mail: [czb1971@zju.edu.cn](mailto:czb1971@zju.edu.cn)

<sup>b</sup> Department of Neurobiology and Department of Orthopedics, 2nd Affiliated Hospital, Zhejiang University School of Medicine, Hangzhou, Zhejiang Province 310009, China. E-mail: [xhw@zju.edu.cn](mailto:xhw@zju.edu.cn)

<sup>c</sup> NHC and CAMS Key Laboratory of Medical Neurobiology, MOE Frontier Science Center for Brain Research and Brain-Machine Integration, School of Brain Science and Brain Medicine, Zhejiang University, Hangzhou, Zhejiang Province, 310003, China

<sup>d</sup> State Key Laboratory for Modern Optical Instrumentation, Centre for Optical and Electromagnetic Research, East Building No. 5, Zijingang Campus, and Zhejiang University, Hangzhou 310058, China. E-mail: [sailing@kth.se](mailto:sailing@kth.se)

<sup>e</sup> Guangdong Provincial Key Laboratory of Nanophotonic Functional Materials and Devices, School of Information and Optoelectronic Science and Engineering, South China Normal University, Guangzhou 510006, China

<sup>f</sup> Center for Neuroscience and Department of Neurobiology of the Second Affiliated Hospital, State Key Laboratory of Modern Optical Instrumentation, Zhejiang University School of Medicine, Hangzhou 310058, China

<sup>g</sup> Co-innovation Center of Neuroregeneration, Nantong University, Nantong, 226001 Jiangsu, P. R. China

<sup>†</sup> These authors contributed equally.

