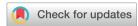
## Materials Horizons



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Mater. Horiz.*, 2023, **10**, 5984

## Correction: A super-high brightness and excellent colour quality laser-driven white light source enables miniaturized endoscopy

Shuxing Li,<sup>a</sup> Linhui Huang,<sup>a</sup> Yuqin Guo,<sup>a</sup> Le Wang\*<sup>b</sup> and Rong-Jun Xie\*<sup>ac</sup>

DOI: 10.1039/d3mh90067c

rsc.li/materials-horizons

Correction for 'A super-high brightness and excellent colour quality laser-driven white light source enables miniaturized endoscopy' by Shuxing Li *et al.*, *Mater. Horiz.*, 2023, **10**, 4581–4588, **https://doi.org/10.1039/D3MH01170D**.

The authors regret that the name of the third author, Yuqin Guo, was incorrectly given as Yunqin Guo in the published article. The corrected list of authors for this article is as shown here.

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

a Fujian Provincial Key Laboratory of Surface and Interface Engineering for High Performance Materials, College of Materials, Xiamen University, Xiamen 361005, China

<sup>&</sup>lt;sup>b</sup> College of Optical and Electronic Technology, China Jiliang University, Hangzhou 310018, China. E-mail: calla@cjlu.edu.cn

c State Key Laboratory of Physical Chemistry of Solid Surfaces, Xiamen University, Xiamen 361005, China. E-mail: rjxie@xmu.edu.cn