Analytical Methods



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Anal. Methods, 2021, 13, 2732

Correction: Gadolinium-doped carbon dots with high-performance in dual-modal molecular imaging

Le Wang,^a Wenjie Zhou,^b Dan Yang,^b Zhe Hu,^b Shiliang Mei,^b Jun Yuan,^c Wanlu Zhang,^b Hui Li,^d Hong Fan,^{*e} Fengxian Xie^{*b} and Ruiqian Guo^{*abf}

DOI: 10.1039/d1ay90078a

rsc.li/methods

Correction for 'Gadolinium-doped carbon dots with high-performance in dual-modal molecular imaging' by Le Wang et al., Anal. Methods, 2021, 13, 2442–2449, DOI: 10.1039/d1ay00270h.

The name of the author Zhe Hu was incorrectly shown as Hu Zhe in this article. The corrected list of authors and affiliations for the article is as shown above.

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

[&]quot;Institute of Future Lighting, Academy for Engineering and Technology, Fudan University, Shanghai, 200433, China

^bInstitute for Electric Light Sources, Fudan University, Shanghai, 200433, China. E-mail: xiefengxian@fudan.edu.cn; rqguo@fudan.edu.cn

Department of Radiology, Yueyang Hospital of Integrated Traditional Chinese and Western Medicine, Shanghai University of Traditional Chinese Medicine, Shanghai, 200437, China

^dYanbian University Hospital, Yanbian, 133000, China

^eDepartment of Thoracic Surgery, Zhongshan Hospital, Fudan University, Shanghai, 200433, China. E-mail: Fan.hong@zs-hospital.sh.cn ¹Zhongshan - Fudan Joint Innovation Center, Zhongshan, 528437, China