## ChemComm



## CORRECTION

View Article Online



**Cite this:** *Chem. Commun.*, 2020, **56**, 3698

## Correction: Mitochondria-targeted Ir@AuNRs as bifunctional therapeutic agents for hypoxia imaging and photothermal therapy

Libing Ke,<sup>a</sup> Cheng Zhang,<sup>a</sup> Xinxing Liao,<sup>a</sup> Kangqiang Qiu,<sup>a</sup> Thomas W. Rees,<sup>a</sup> Yu Chen,<sup>\*a</sup> Zizhuo Zhao,<sup>\*b</sup> Liangnian Ji<sup>a</sup> and Hui Chao<sup>\*ac</sup>

DOI: 10.1039/d0cc90121k

rsc.li/chemcomm

Correction for 'Mitochondria-targeted Ir@AuNRs as bifunctional therapeutic agents for hypoxia imaging and photothermal therapy' by Libing Ke et al., Chem. Commun., 2019, **55**, 10273–10276.

The authors regret that there was an error in the original Supplementary Information file for their article. An incorrect image was included in Fig. S22. The light microscopy image for the brain sample treated with saline was duplicated in error for the brain sample treated with saline + NIR. The correct image has been included in an updated version which has now been published online, and the scale bars have also been added to the figure. The corrected figure is presented below.

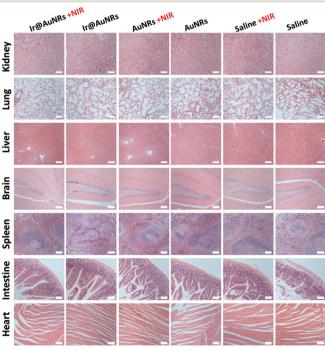


Fig. S22 Histological examination of the major organs (kidney, lung, liver, brain, spleen, intestine and heart) after the various treatments. Sections for light microscopy were stained with hematoxylin-eosin (HθΕ) 18 days after the various treatments. (Scale bar: 50 μm for all images.)

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

<sup>&</sup>lt;sup>a</sup> MOE Key Laboratory of Bioinorganic and Synthetic Chemistry, School of Chemistry, Sun Yat-Sen University, Guangzhou 510275, P. R. China. E-mail: ceschh@mail.sysu.edu.cn, chenyu63@mail.sysu.edu.cn

b Department of Ultrasound, Sun Yat-Sen Memorial Hospital, Sun Yat-Sen University, Guangzhou 510275, P. R. China. E-mail: zhaozizh@mail.sysu.edu.cn

<sup>&</sup>lt;sup>c</sup> MOE Key Laboratory of Theoretical Organic Chemistry and Functional Molecule, School of Chemistry and Chemical Engineering, Hunan University of Science and Technology, Xiangtan, 400201, P. R. China