CORRECTION

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

Cite this: *Biomater. Sci.*, 2021, **9**, 1047

Correction: Tumor acidity-responsive carrier-free nanodrugs based on targeting activation via ICG-templated assembly for NIR-II imaging-guided photothermal-chemotherapy

Kaihang Xue,^a Feng Wei,^d Jinyan Lin,^{*a,b} Haina Tian,^a Fukai Zhu,^a Yang Li^{*c,e} and Zhenqing Hou^a

DOI: 10.1039/d0bm90115f
rsc.li/biomaterials-science

Correction for 'Tumor acidity-responsive carrier-free nanodrugs based on targeting activation via ICG-templated assembly for NIR-II imaging-guided photothermal-chemotherapy' by Kaihang Xue *et al.*, *Biomater. Sci.*, 2021, DOI: 10.1039/D0BM01864C.

The authors regret an error in the ordering of the affiliation list in the original article. The corrected list of affiliations is as shown above.

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

^aDepartment of Biomaterials, College of Materials, Research Center of Biomedical Engineering of Xiamen & Key Laboratory of Biomedical Engineering of Fujian Province, Xiamen University, Xiamen 361005, P. R. China. E-mail: linjinyan1988@163.com

^bThe United Innovation of Mengchao Hepatobiliary Technology Key Laboratory of Fujian Province, Mengchao Hepatobiliary Hospital of Fujian Medical University, Fuzhou 350025, P. R. China

^cCAS Key Laboratory of Design and Assembly of Functional Nanostructures, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences, Fuzhou 350002, P. R. China. E-mail: liyang@xmu.edu.cn

^dNeurosurgical Department of Affiliated Zhongshan Hospital, Xiamen University, Xiamen 361004, P. R. China

^eDepartment of Translational Medicine, Xiamen Institute of Rare Earth Materials, Chinese Academy of Sciences, Xiamen 361024, P. R. China