CORRECTION

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

Cite this: *J. Mater. Chem. B*, 2021, **9**, 2549

Correction: A polydopamine-coated LAPONITE[®]-stabilized iron oxide nanoplateform for targeted multimodal imaging-guided photothermal cancer therapy

Mengxue Liu,^a Jiulong Zhang,^b Xin Li,^a Chao Cai,^a Xueyan Cao,^a Xiangyang Shi^{*a} and Rui Guo^{*a}

DOI: 10.1039/d1tb90032c

rsc.li/materials-b

Correction for 'A polydopamine-coated LAPONITE[®]-stabilized iron oxide nanoplateform for targeted multimodal imaging-guided photothermal cancer therapy' by Mengxue Liu *et al.*, *J. Mater. Chem. B*, 2019, **7**, 3856–3864, DOI: 10.1039/c9tb00398c.

The authors of the above article have noticed an error in the 'Acknowledgements' section of the original publication. The grant number associated with the National Natural Science Foundation of China should have been listed as 21875031 instead of 21785031. A corrected Acknowledgements section is provided below:

Acknowledgements

The authors thank Prof. Chen Peng from Shanghai Tenth People's Hospital for the helpful discussion and instrumental support. This study is financially supported by the Shanghai Natural Science Foundation (17ZR1401200), and the National Natural Science Foundation of China (21875031 and 81761148028).

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

^a State Key Laboratory of Modification of Chemical Fibers and Polymer Materials, College of Chemistry, Chemical Engineering and Biotechnology, Donghua University, Shanghai 201620, People's Republic of China. E-mail: xshi@dhu.edu.cn, ruiguo@dhu.edu.cn

^b Department of Radiology, Shanghai Public Health Clinical Center, Fudan University, Shanghai 201508, People's Republic of China