Chemical Science



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Chem. Sci., 2023, 14, 9610

Correction: A H_2O_2 self-sufficient nanoplatform with domino effects for thermal-responsive enhanced chemodynamic therapy

Shichao Zhang,^a Changyu Cao,^a Xinyi Lv,^a Hanming Dai,^a Zhihao Zhong,^a Chen Liang,^a Wenjun Wang,^b Wei Huang,^d Xuejiao Song*^a and Xiaochen Dong*^{ac}

DOI: 10.1039/d3sc90165c

rsc.li/chemical-science

Correction for 'A H₂O₂ self-sufficient nanoplatform with domino effects for thermal-responsive enhanced chemodynamic therapy' by Shichao Zhang et al., Chem. Sci., 2020, 11, 1926–1934, https://doi.org/10.1039/C9SC05506A.

It has come to the authors' attention that there was one error in Fig. S6 in the ESI. An incorrect image for the H&E stained liver for the Fe-GA/CaO₂@PCM Dark group (row 2, column 2) was mistakenly used due to carelessness when editing the figure. The corrected version is displayed below. The data analysis and conclusions in the paper remain unchanged.

^aKey Laboratory of Flexible Electronics (KLOFE), Institute of Advanced Materials (IAM), School of Physical and Mathematical Sciences, Nanjing Tech University (NanjingTech), Nanjing 211800, China. E-mail: iamxcdong@njtech.edu.cn; xjsong@njtech.edu.cn

^bSchool of Physical Science and Information Technology, Liaocheng University, Liaocheng 252059, China

School of Chemistry and Materials Science, Nanjing University of Information Science & Technology, Nanjing, 210044, China

^aShaanxi Institute of Flexible Electronics (SIFE), Northwestern Polytechnical University (NPU), Xi'an 710072, China

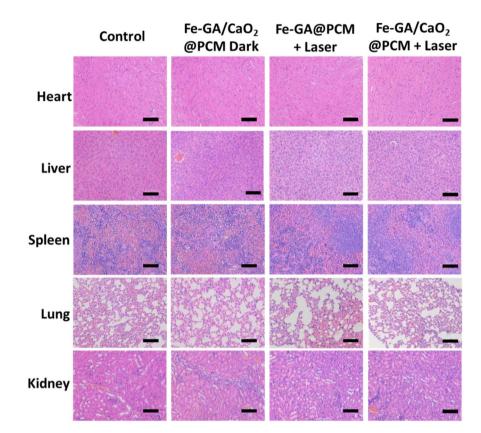


Fig. S6 H&E staining of organs from each group of mice after different treatment. Scale bar: 100 μm .

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