



Cite this: *Nanoscale*, 2024, **16**, 5441

Expression of concern: Intelligent nanoflowers: a full tumor microenvironment-responsive multimodal cancer theranostic nanoplatform

Xunan Jing,^a Yanzi Xu,^a Daomeng Liu,^a Youshen Wu,^a Na Zhou,^a Daquan Wang,^a Kai Yan^a and Lingjie Meng^{*a,b}

DOI: 10.1039/d4nr90052a

rsc.li/nanoscale

Expression of concern for 'Intelligent nanoflowers: a full tumor microenvironment-responsive multimodal cancer theranostic nanoplatform' by Xunan Jing *et al.*, *Nanoscale*, 2019, **11**, 15508–15518, <https://doi.org/10.1039/C9NR04768A>.

The Royal Society of Chemistry is publishing this expression of concern in order to alert our readers that we are presently unsure of the reliability of the data reported in Fig. 7e of the article.

A number of the haematoxylin and eosin (H&E) stained images of the liver in Fig. 7e have been duplicated either within the figure or in one of the authors publications in *Journal of Materials Chemistry B*, which has subsequently been retracted (<https://doi.org/10.1039/D0TB01373K>).

The Royal Society of Chemistry has asked the affiliated institution to investigate this matter and to confirm the integrity and reliability of the data presented in the article, and the accuracy of the response provided by the authors.

An expression of concern will continue to be associated with this manuscript until we receive information from the institution on this matter.

Signed: Heather Montgomery, Managing Editor, *Nanoscale*

Date: 23 February 2024

^aSchool of Science, MOE Key Laboratory for Nonequilibrium Synthesis and Modulation of Condensed Matter, Xi'an Key Laboratory of Sustainable Energy Material Chemistry, Xi'an Jiaotong University, Xi'an 710049, P. R. China. E-mail: menglingjie@mail.xjtu.edu.cn

^bInstrumental Analysis Center of Xi'an Jiaotong University, Xi'an 710049, P. R. China

