




Cite this: *Biomater. Sci.*, 2024, **12**, 2755

## Correction: Hindering the unlimited proliferation of tumor cells synergizes with destroying tumor blood vessels for effective cancer treatment

Ya Liu,<sup>a,b</sup> Yajun Xu,<sup>a</sup>  \*<sup>a</sup> Ying Wang,<sup>c</sup> Jianlin Lv,<sup>a,b</sup> Kun Wang<sup>a</sup> and Zhaohui Tang  \*<sup>a,b</sup>

DOI: 10.1039/d4bm90033b  
[rsc.li/biomaterials-science](https://rsc.li/biomaterials-science)

Correction for 'Hindering the unlimited proliferation of tumor cells synergizes with destroying tumor blood vessels for effective cancer treatment' by Ya Liu *et al.*, *Biomater. Sci.*, 2024, **12**, 1294–1306, <https://doi.org/10.1039/D3BM01858J>.

The authors regret that a panel was incorrectly placed in Fig. 6. The correct Fig. 6 is as shown below.

## Acknowledgements

This work was financially supported by the National Key R&D Program of China (2022YFE0110200), the National Natural Science Foundation of China (52025035), and the Jilin Provincial International Cooperation Key Laboratory of Biomedical Polymers grant (20210504001GH).

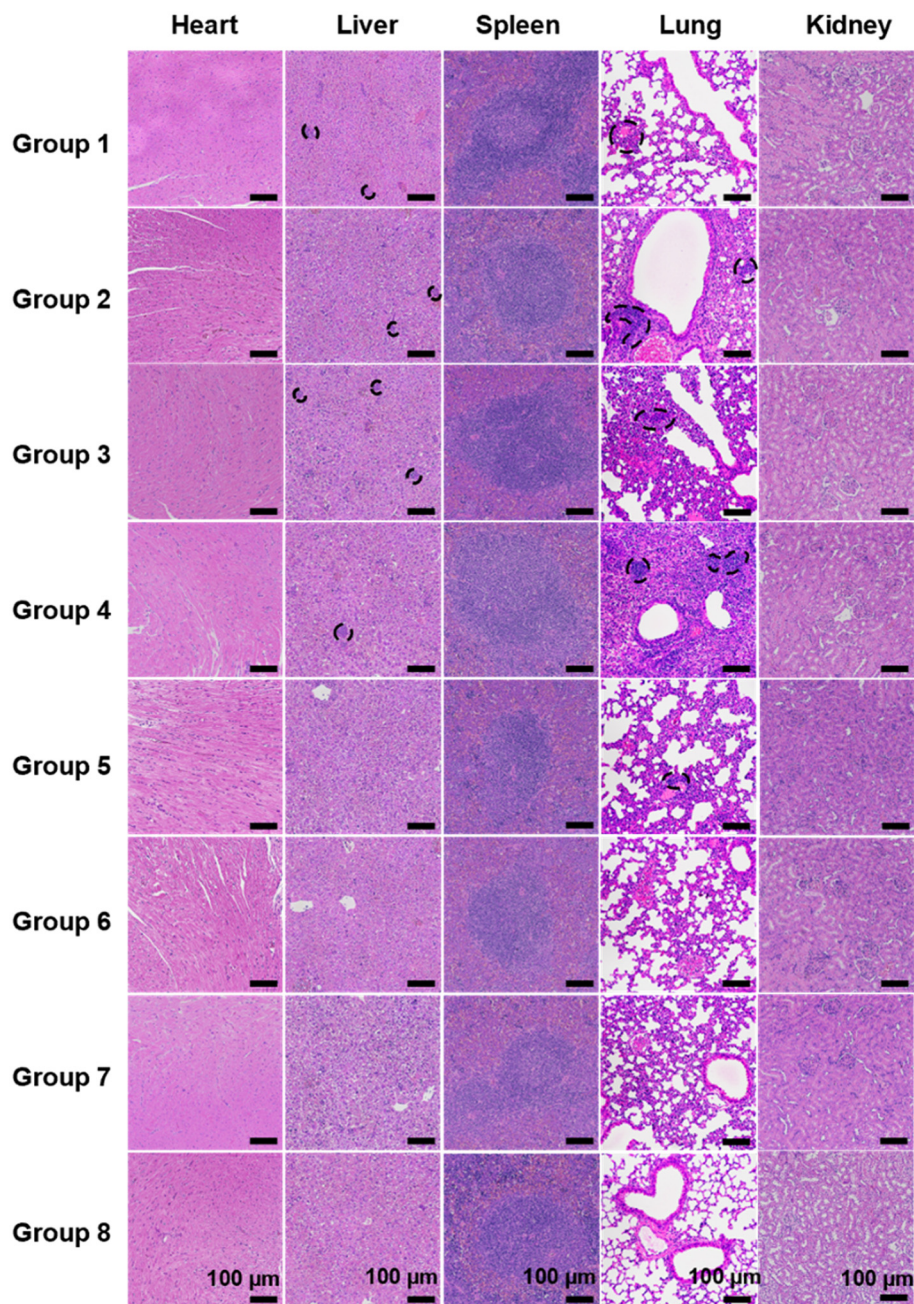
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Key Laboratory of Polymer Ecomaterials, Changchun Institute of Applied Chemistry, Chinese Academy of Sciences, Changchun 130022, China. E-mail: yjxu@ciac.ac.cn, ztang@ciac.ac.cn

<sup>b</sup>School of Applied Chemistry and Engineering, University of Science and Technology of China, Hefei 230026, China

<sup>c</sup>Department of Breast Surgery, The Second Hospital of Jilin University, Changchun 130041, China





**Fig. 6** H&E staining of major organs after different treatments. Scale bar = 100  $\mu\text{m}$ . Group 1: PBS; group 2: CA4-NPs (30  $\text{mg kg}^{-1}$ , eq. to CA4); group 3: SN38 (10  $\text{mg kg}^{-1}$ ); group 4: CA4-NPs (30  $\text{mg kg}^{-1}$ , eq. to CA4) and SN38 (10  $\text{mg kg}^{-1}$ ); group 5: SN38-NPs (10  $\text{mg kg}^{-1}$ , eq. to SN38); group 6: SN38-NPs (60  $\text{mg kg}^{-1}$ , eq. to SN38); group 7: CA4-NPs (30  $\text{mg kg}^{-1}$ , eq. to CA4) and SN38-NPs (10  $\text{mg kg}^{-1}$ , eq. to SN38); and group 8: CA4-NPs (30  $\text{mg kg}^{-1}$ , eq. to CA4) and SN38-NPs (60  $\text{mg kg}^{-1}$ , eq. to SN38).

