

CORRECTION

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

Ya Liu,^{a,b} Yajun Xu,^{ID} *^a Ying Wang,^c Jianlin Lv,^{a,b} Kun Wang^a and Zhaohui Tang^{ID} *^{a,b}

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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.

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

^aKey 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

^bSchool of Applied Chemistry and Engineering, University of Science and Technology of China, Hefei 230026, China

^cDepartment of Breast Surgery, The Second Hospital of Jilin University, Changchun 130041, China



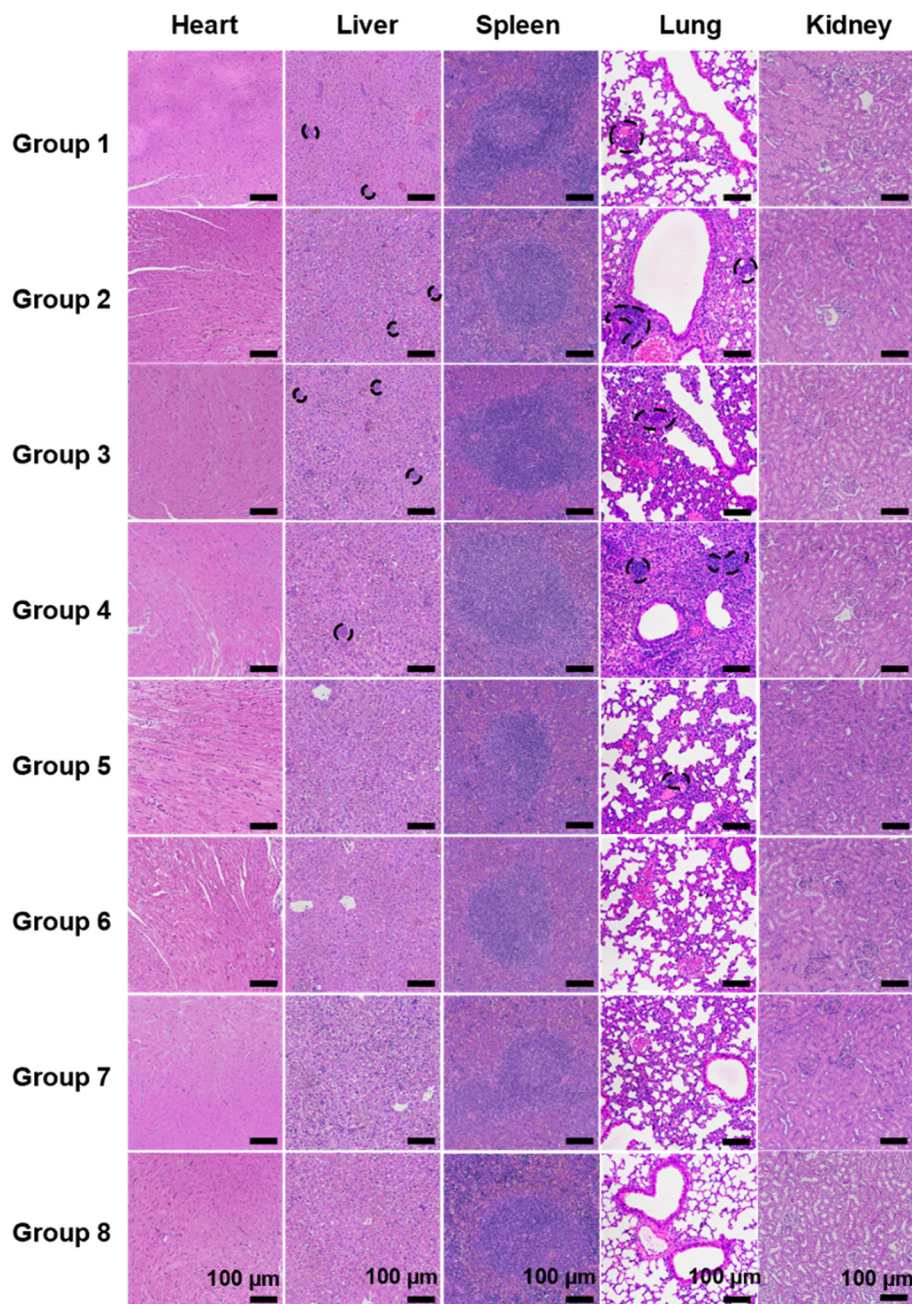


Fig. 6 H&E staining of major organs after different treatments. Scale bar = 100 μm . Group 1: PBS; group 2: CA4-NPs (30 mg kg^{-1} , eq. to CA4); group 3: SN38 (10 mg kg^{-1}); group 4: CA4-NPs (30 mg kg^{-1} , eq. to CA4) and SN38 (10 mg kg^{-1}); group 5: SN38-NPs (10 mg kg^{-1} , eq. to SN38); group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

