

Cite this: *Nanoscale*, 2025, **17**, 13001

Correction: A size-shrinkable nanoparticle-based combined anti-tumor and anti-inflammatory strategy for enhanced cancer therapy

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DOI: 10.1039/d5nr90093j
rsc.li/nanoscaleCorrection for 'A size-shrinkable nanoparticle-based combined anti-tumor and anti-inflammatory strategy for enhanced cancer therapy' by Zhengze Lu *et al.*, *Nanoscale*, 2018, **10**, 9957–9970, <https://doi.org/10.1039/C8NR01184B>.

The authors regret that an incorrect version of Fig. S18 was included in the originally published article. The correct version of Fig. S18 is shown below, the ESI file has also been updated.

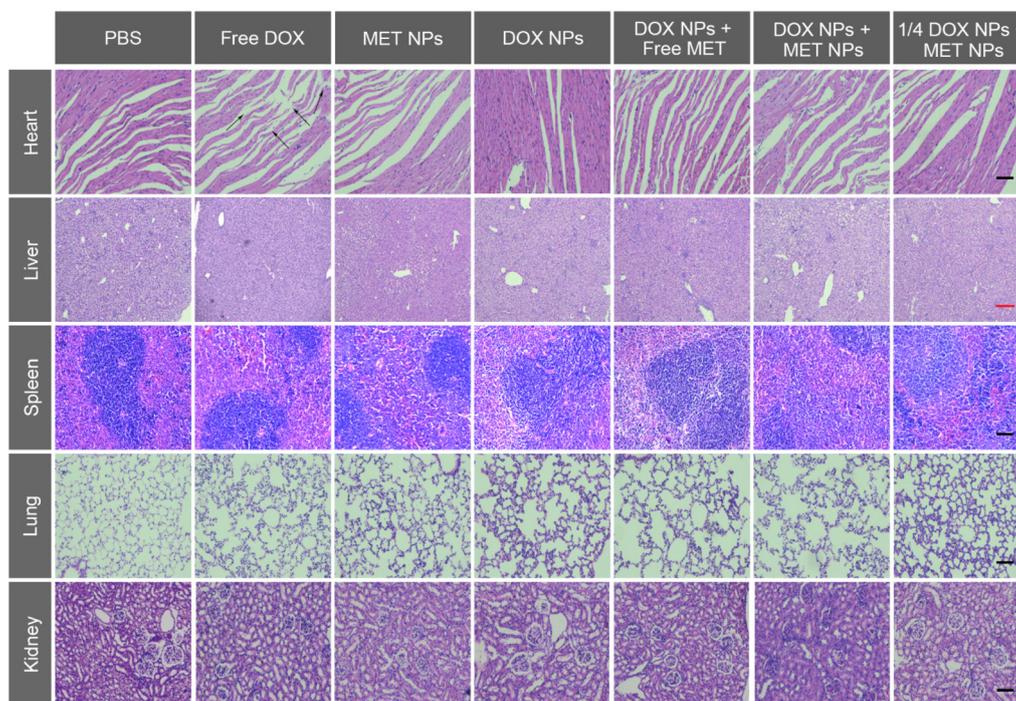


Fig. S18 H&E staining analysis for major organs of CT26 tumor-bearing mice on the 20th day of treatment. (Black scale bar = 100 μm , red scale bar = 250 μm .) Arrows indicated the damaged cardiomyocytes.

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

