## **Nanoscale**



## CORRECTION

View Article Online



Cite this: Nanoscale, 2025, 17, 13002

## Correction: Micellar nanoparticles inhibit breast cancer and pulmonary metastasis by modulating the recruitment and depletion of myeloid-derived suppressor cells

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DOI: 10.1039/d5nr90094h

rsc.li/nanoscale

Correction for 'Micellar nanoparticles inhibit breast cancer and pulmonary metastasis by modulating the recruitment and depletion of myeloid-derived suppressor cells' by Zhengze Lu *et al.*, *Nanoscale*, 2022, **14**, 17315–17330, https://doi.org/10.1039/D2NR03880C.

The authors regret that incorrect versions of Fig. 8 and Fig. S16 were included in the originally published article and ESI, respectively. The correct versions of Fig. 8 and Fig. S16 are shown below.

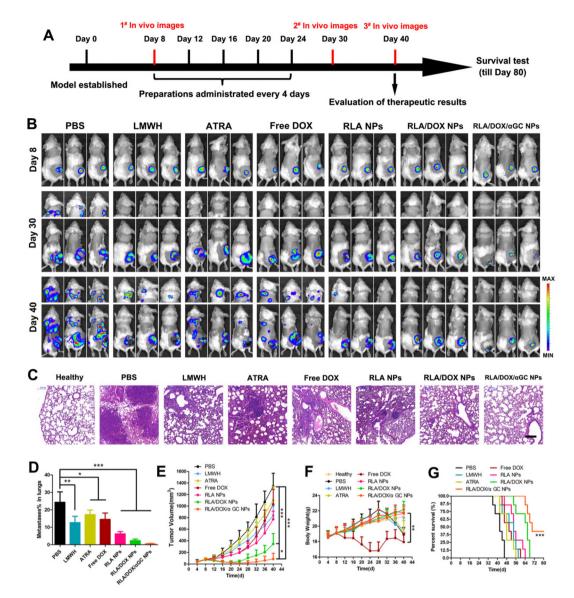


Fig. 8 RLA/DOX/αGC NPs inhibited the progression of 4T1 breast cancer and pulmonary metastasis. (A) The timeline of this therapeutic experiment. (B) In vivo living images of 4T1-Luc tumor-bearing mice in the therapeutic experiment. (C) The distribution of metastatic nodules in the lungs of 4T1-Luc tumor-bearing mice. The dark purple areas in the images were the metastases. Scale bar represents 200 μm. (D) The semi-quantitative results of the metastatic area ratio (means  $\pm$  SD, n = 3, \*p < 0.05, \*\*p < 0.01 and \*\*\*p < 0.001). (E) Tumor volume curves of mice in the therapeutic experiment (means  $\pm$  SD, n = 7, \*p < 0.05 and \*\*\*p < 0.001). (F) Body weight curves of mice in the therapeutic experiment (means  $\pm$  SD, n = 7, \*\*p < 0.001). 0.01). (G) Overall survival curves of mice in the therapeutic experiment (Log-rank Test, n = 7, \*\*\*p < 0.001).

Correction

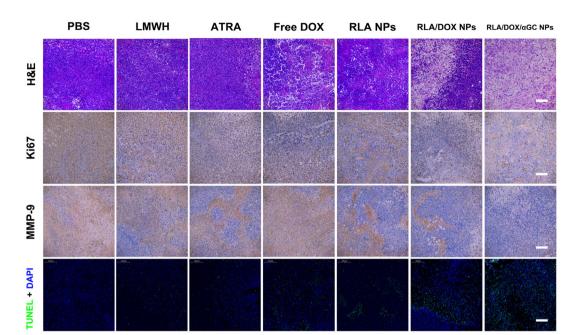


Fig. S16 Immunohistochemical staining results of tumor tissue sections of 4T1-Luc tumor-bearing mice. (HE staining: hematoxylin stained nuclei (blue) and eosin stained cytoplasm and extracellular matrix (pink); Ki67 and MMP-9 staining: hematoxylin stained nuclei (blue), Ki67 positive cells (brown) and MMP-9 (brown); TUNEL staining: DAPI stained nuclei (blue) and TUNEL positive cells (green); scale bars represent 200 µm).

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