



Cite this: *J. Mater. Chem. B*, 2025, 13, 11471

Correction: Dual drug-loaded metal–phenolic networks for targeted magnetic resonance imaging and synergistic chemo–chemodynamic therapy of breast cancer

Li Xia,^{ab} Cheng Ni,^a Huxiao Sun,^a Honghua Guo,^c Haoyu Huang,^{ab} Xueyan Cao,^a Jindong Xia,^c Xiangyang Shi^{*a} and Rui Guo^{*a}

DOI: 10.1039/d5tb90149a

rsc.li/materials-b

Correction for 'Dual drug-loaded metal–phenolic networks for targeted magnetic resonance imaging and synergistic chemo–chemodynamic therapy of breast cancer' by Li Xia *et al.*, *J. Mater. Chem. B*, 2024, **12**, 6480–6491, <https://doi.org/10.1039/D4TB00462K>.

The authors regret that due to an error in the preparation of the figure, an incorrect version of Fig. 7F was included in the originally published article. The correct version of Fig. 7 is shown below.

^a State Key Laboratory for Modification of Chemical Fibers and Polymer Materials, Shanghai Engineering Research Center of Nano-Biomaterials and Regenerative Medicine, College of Biological Science and Medical Engineering, Donghua University, Shanghai 201620, China. E-mail: xshi@dhu.edu.cn, ruiguo@dhu.edu.cn

^b College of Chemistry and Chemical Engineering, Donghua University, Shanghai 201620, P. R. China

^c Department of Radiology, Songjiang Hospital, Shanghai Jiaotong University School of Medicine, Shanghai 201620, P. R. China



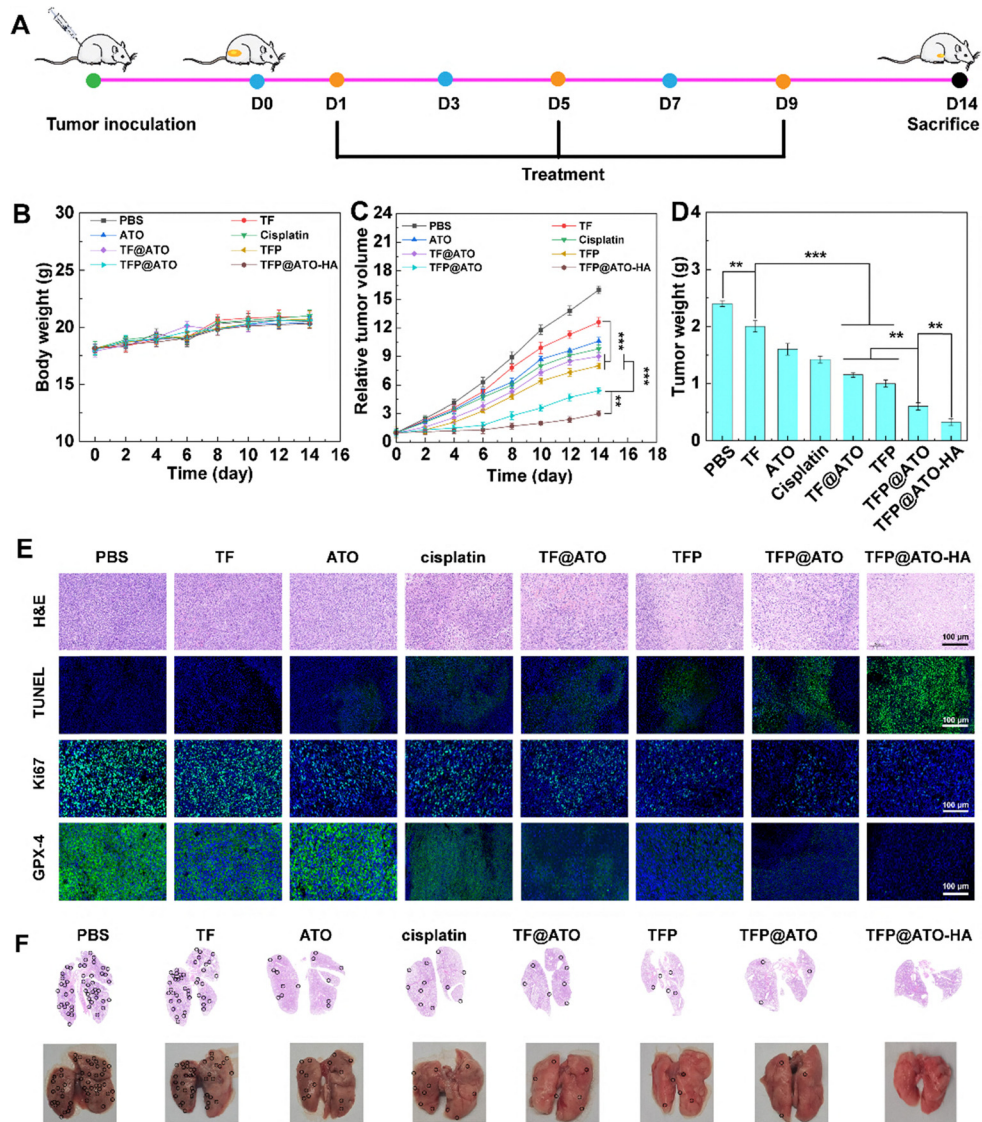


Fig. 7 (A) Timeline of the combined therapy *in vivo*. (B) Relative body weights and (C) relative tumor volumes of tumor-bearing mice as a function of time after different treatments for 14 days. (D) Corresponding tumor weights of mice after different treatments at 14 days. (E) H&E, TUNEL, Ki67, and GPX-4 staining of tumors in different groups. (F) Lung metastasis of tumor mice treated with materials in each group. In (B)–(D), * for $p < 0.05$, ** for $p < 0.01$, and *** for $p < 0.001$, respectively (data are presented as mean \pm SD, $n = 6$).

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

