

CORRECTION

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Correction: Tumor-targeting polymer nanohybrids with amplified ROS generation for combined photodynamic and chemodynamic therapyXiaodan Chen,^{ab} Danling Cheng,^c Ningyue Yu,^c Jian Feng,^c Jingchao Li^{*c} and Lin Lin^{*b}

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rsc.li/materials-bCorrection for 'Tumor-targeting polymer nanohybrids with amplified ROS generation for combined photodynamic and chemodynamic therapy' by Xiaodan Chen *et al.*, *J. Mater. Chem. B*, 2024, **12**, 1296–1306, <https://doi.org/10.1039/D3TB02341A>.

The authors regret that Fig. 4a of the original article contained an error. The mouse in the image for 0 h post-injection time in the TSM group was not the same animal depicted in the rest of the TSM group images. An updated version of Fig. 4 is displayed herein – the authors confirm that this change has no impact on the overall results and conclusions of the article.

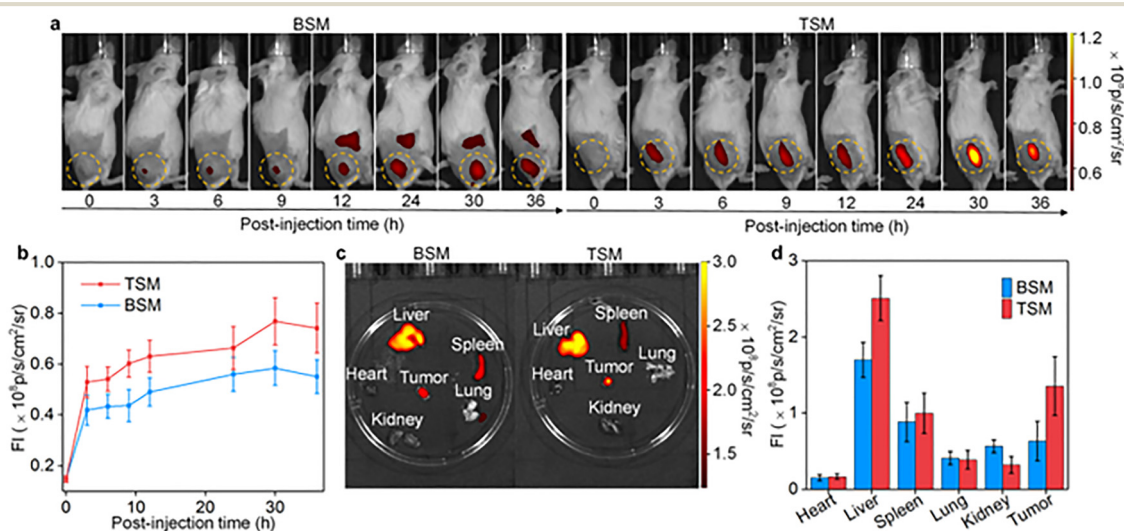


Fig. 4 *In vivo* tumor accumulation and biodistribution evaluation. (a) NIR fluorescence images of breast 4T1 tumors of mice at various time points after injection of BSM or TSM (200 μ L, 200 μ g mL⁻¹) (excitation: 710 nm and emission: 780 nm). (b) Quantification of NIR fluorescence intensity (FI) in tumor sites (n = 3). (c) Fluorescence images of tumors, livers, kidneys, lungs, hearts and spleens from mice at 30 h after intravenous injection of BSM or TSM. (d) Quantification analysis of fluorescence intensity of tumors, livers, kidneys, lungs, hearts and spleens from mice in two groups (n = 3).

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

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