

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Biomater. Sci.*, 2025, **13**, 523

Correction: A bottlebrush-architected dextran polyprodrug as an acidity-responsive vector for enhanced chemotherapy efficiency

Tian Zhang,^{a,b} Yajun Wang,^{a,b} Xianbin Ma,^{a,b} Cuilan Hou,^c Shuangyu Lv,^d Die Jia,^{a,b} Yi Lu,^{a,b} Peng Xue,^{ib} Yuejun Kang^{ib} *^{a,b} and Zhigang Xu^{ib} *^{a,b}

DOI: 10.1039/d4bm90089h
rsc.li/biomaterials-science

Correction for 'A bottlebrush-architected dextran polyprodrug as an acidity-responsive vector for enhanced chemotherapy efficiency' by Tian Zhang, *et al.*, *Biomater. Sci.*, 2020, **8**, 473–484, <https://doi.org/10.1039/C9BM01692A>.

The authors regret an error in Fig. 2H and Fig. 4B in the original manuscript. The correct version of Fig. 2H and Fig. 4B is as shown here. This correction does not affect the results and conclusions in this paper, and the caption in published paper of these figures is unchanged.

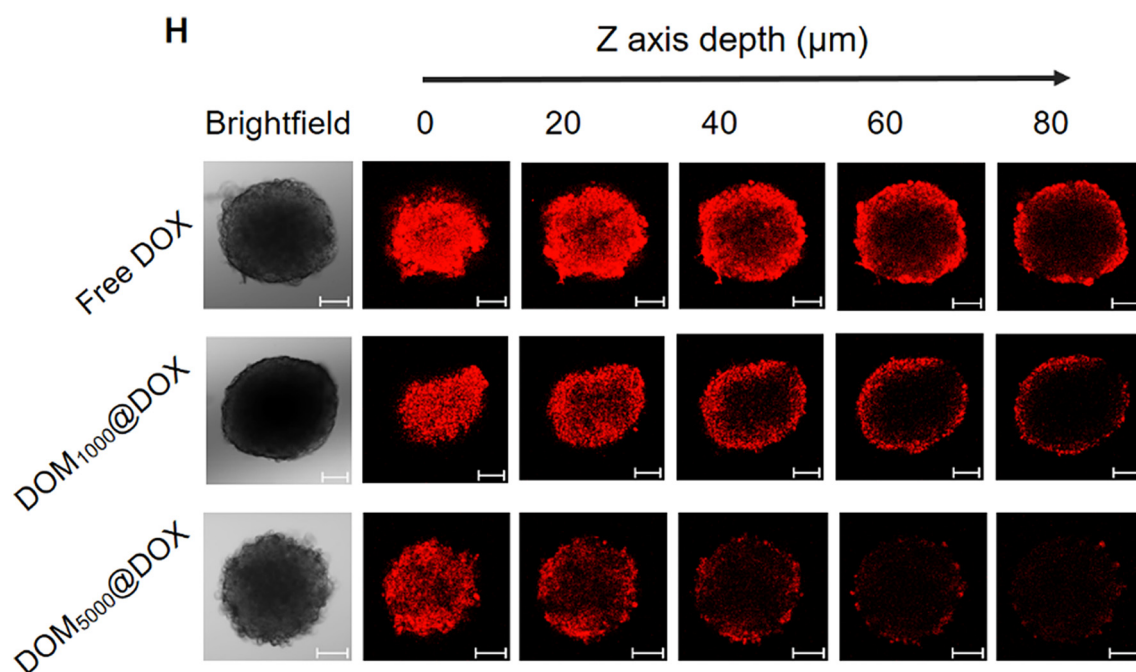


Fig. 2 (H) Confocal microscopic images of MCF-7 multicellular spheroids after treatment with free DOX, DOM₁₀₀₀@DOX and DOM₅₀₀₀@DOX (the concentration of DOX was 30 $\mu\text{g mL}^{-1}$) for 6 h, at pH 7.4. Scale bars: 100 μm .

^aKey Laboratory of Luminescent and Real-Time Analytical Chemistry (Southwest University), Ministry of Education, School of Materials and Energy, Southwest University, Chongqing, 400715, P. R. China. E-mail: zgxu@swu.edu.cn, yjkang@swu.edu.cn; Fax: +86-023-68253204; Tel: +86-023-68253792

^bChongqing Engineering Research Center for Micro-Nano Biomedical Materials and Devices, Southwest University, Chongqing 400715, P. R. China

^cDepartment of Cardiology, Shanghai Children's Hospital, Shanghai Jiaotong University, No. 355 Luding Road, Shanghai, 200062, P.R. China

^dSchool of Basic Medical Sciences, Henan University, Kaifeng 475001, China



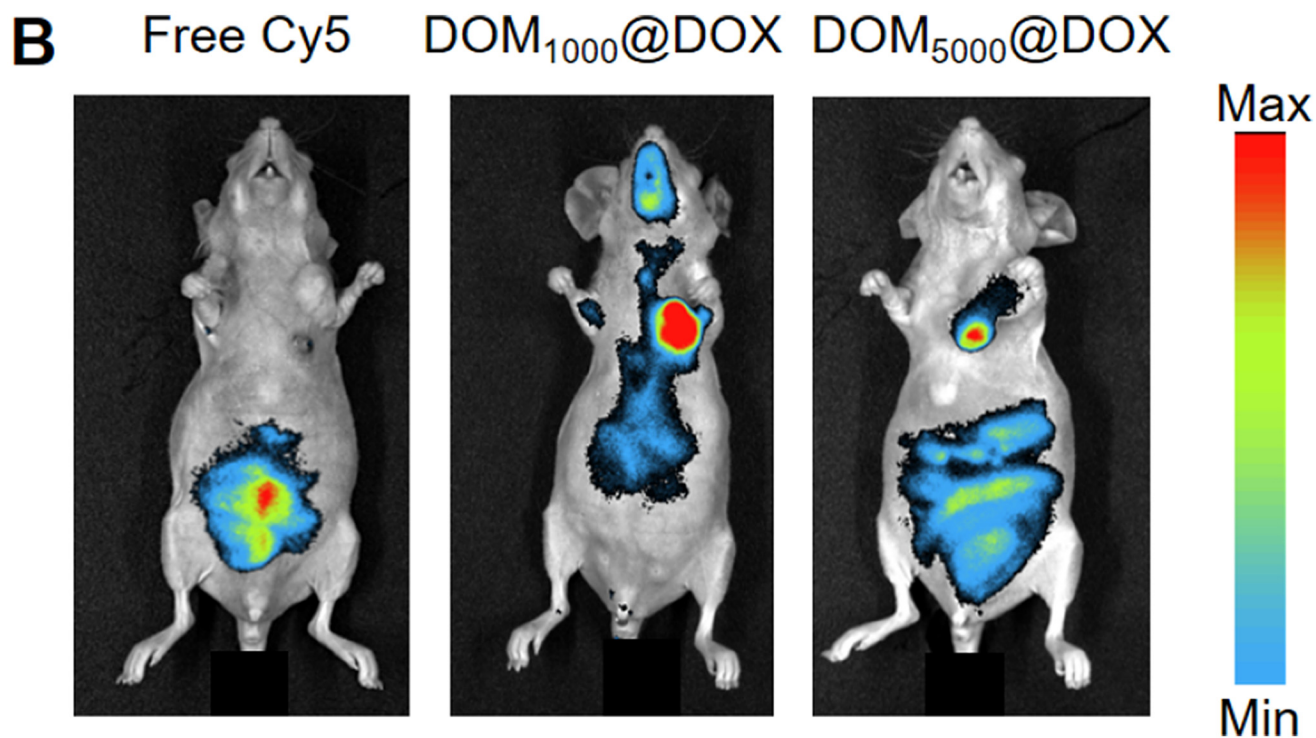


Fig. 4 (B) The *in vivo* fluorescence images of nude mice.

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

