

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *J. Mater. Chem. B*,
2024, 12, 3556

Correction: *In situ* formation of J-aggregate in the tumor microenvironment using acidity responsive polypeptide nanoparticle encapsulating galactose-conjugated BODIPY dye for NIR-II phototheranostics

Huiping Dang, Dalong Yin, Youliang Tian, Quan Cheng, Changchang Teng,
Yixuan Xu and Lifeng Yan *

DOI: 10.1039/d4tb90060j

rsc.li/materials-b

Correction for '*In situ* formation of J-aggregate in the tumor microenvironment using acidity responsive polypeptide nanoparticle encapsulating galactose-conjugated BODIPY dye for NIR-II phototheranostics' by Huiping Dang *et al.*, *J. Mater. Chem. B*, 2022, **10**, 5279–5290, <https://doi.org/10.1039/D2TB00705C>.

The authors regret an error in Fig. 6e, as this misused images from another paper in preparation at the same time, cited as reference 25 in this paper, *J. Colloid Interface Sci.*, 2022, **612**, 287–297.

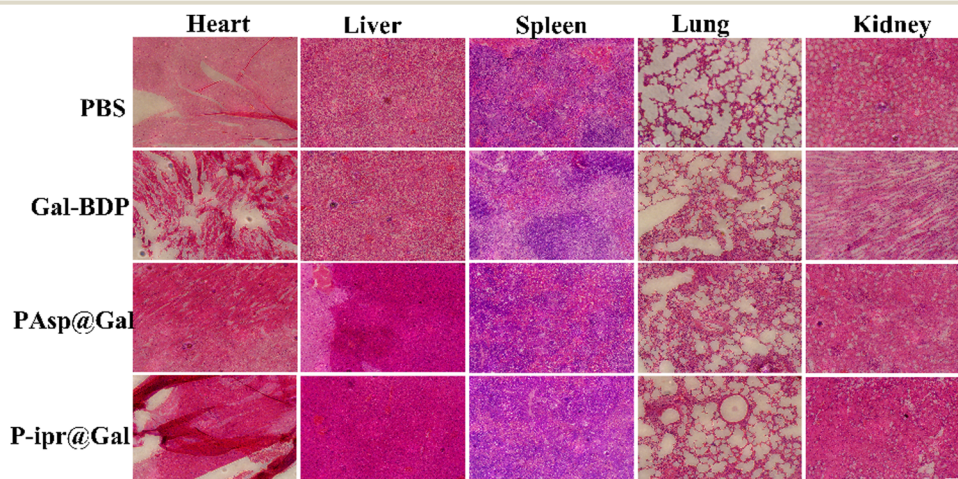


Fig. 6 (e) H&E staining of main organs for mice treated with PAsp@Gal, P-ipr@Gal, Gal-BDP, and PBS (2.5 mg kg^{-1}) at the end of treatment (scale bar: 100 μm).

The corrected Fig. 6e is shown here.

An independent expert has viewed the corrected images and has concluded that they are consistent with the discussions and conclusions presented.

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

Department of Hepatobiliary Surgery, The First Affiliated Hospital, Division of Life Sciences and Medicine, and Department of Chemical Physics, University of Science and Technology of China, Hefei, 230026, China. E-mail: lfyan@ustc.edu.cn

