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Correction: Pyrrolopyrrole aza-BODIPY near-infrared photosensitizer for dual-mode imaging-guided photothermal cancer therapy

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Correction for 'Pyrrolopyrrole aza-BODIPY near-infrared photosensitizer for dual-mode imaging-guided photothermal cancer therapy' by Chaolong Wu *et al.*, *Chem. Commun.*, 2019, 55, 790–793, <https://doi.org/10.1039/C8CC07768A>.

The authors regret that some incorrect images were included in Fig. 3c, on page 792 of the original article. The fluorescence images of the mice at 0 h and 24 h in Fig. 3c of the published work were inadvertently misused during the compilation of Fig. 3c. The mistake was found by the authors after the paper was published online. The results and conclusions of the paper are not affected by this correction. The correct Fig. 3 is presented here, and the figure caption was correct as published.

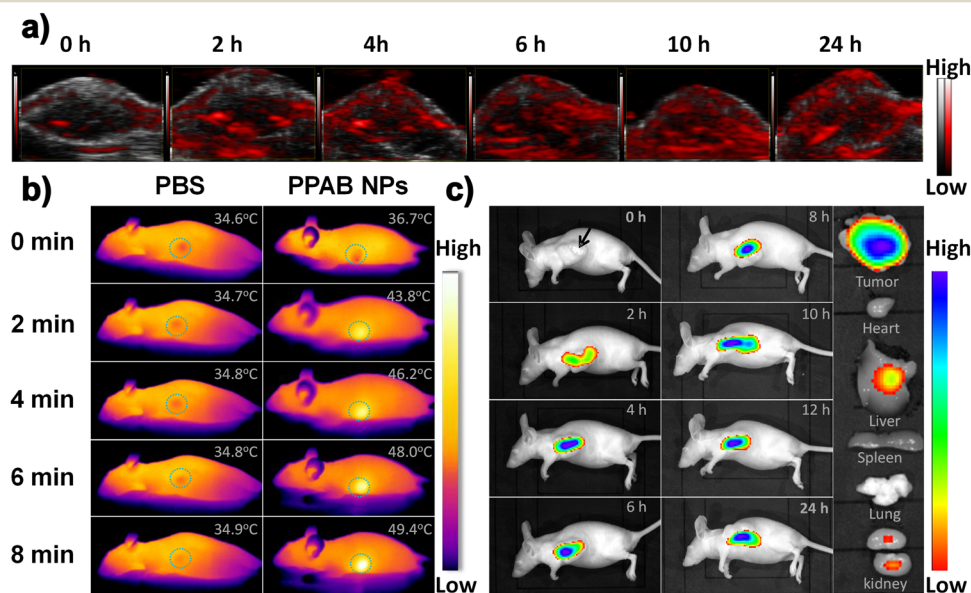


Fig. 3 (a) *In vivo* PA images in tumor sites after intravenous injection of PPAB NPs (50 ppm, 100 μ L). (b) Photothermal images of tumor-bearing mice exposed to laser irradiation for 8 min after the injection of PBS or PPAB NPs. (c) Fluorescence images of living mice bearing xenograft HeLa tumors at 0, 2, 4, 6, 8, 10, 12 and 24 h post-injection of PPAB NPs.

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

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