

CORRECTION

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rsc.li/chemical-science**Correction: Novel near-infrared II aggregation-induced emission dots for *in vivo* bioimaging**Jiacheng Lin,^{ab} Xiaodong Zeng,^{ab} Yuling Xiao,^{ab} Lin Tang,^a Jinxia Nong,^a Yufang Liu,^a Hui Zhou,^{ab} Bingbing Ding,^a Fuchun Xu,^c Hanxing Tong,^d Zixin Deng^a and Xuechuan Hong^{*abc}Correction for 'Novel near-infrared II aggregation-induced emission dots for *in vivo* bioimaging' by Jiacheng Lin *et al.*, *Chem. Sci.*, 2019, **10**, 1219–1226.

The authors apologize for the unintentional error in Fig. 4 in the manuscript. During the figure assembly process, we made a mistake in the hematoxylin and eosin (H&E) stained images of liver in the PBS control and 7.5 mg kg⁻¹ **HLZ-BTED** dots treatment groups in Fig. 4C. The H&E image of liver in 7.5 mg kg⁻¹ **HLZ-BTED** dots treatment group was accidentally used for both the PBS control and 7.5 mg kg⁻¹ **HLZ-BTED** dots treatment groups. This error does not affect the conclusions of this work. The correct H&E images in Fig. 4 should be as follows.

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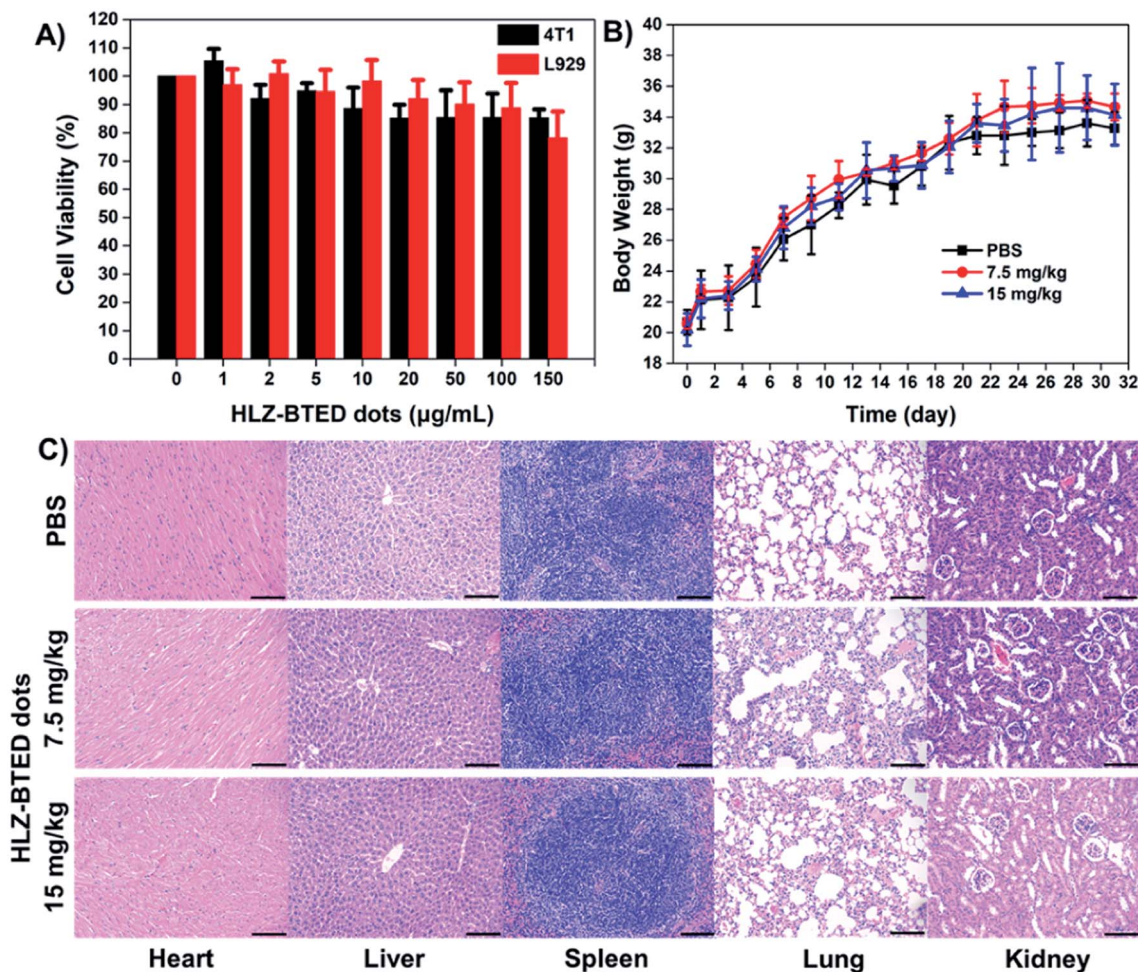


Fig. 4 Biocompatibility study of HLZ-BTED dots. (A) Cell viability of 4T1 and L929 cells after incubation with different concentrations of HLZ-BTED dots for 24 h ($n = 3$). (B) Body weight of normal mice on different days ($n = 3$) treated with PBS, 7.5 mg kg^{-1} , and 15 mg kg^{-1} HLZ-BTED dots. (C) Representative hematoxylin and eosin stained images of major organs (heart, liver, spleen, lung, and kidney) from the control mice and HLZ-BTED dot injected mice at 31 days post-treatment. Scale bar: 100 μm .

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

