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CORRECTION

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Correction: Highly penetrative liposome nanomedicine generated by a biomimetic strategy for enhanced cancer chemotherapy

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Correction for 'Highly penetrative liposome nanomedicine generated by a biomimetic strategy for enhanced cancer chemotherapy' by Yali Jia *et al.*, *Biomater. Sci.*, 2018, **6**, 1546–1555, DOI: 10.1039/C8BM00256H.

The authors regret that Fig. 7, depicting H&E staining to estimate the effect of the different treatments on the structural changes of major organs (heart, liver, spleen, lung and kidney) in C6 glioma-bearing mice, contained a mistake. An identical lung tissue in the M-Lipo-Dox group was wrongly typeset as being part of the DOX group. The correct version of Fig. 7 is shown below. This correction does not change any description, results or conclusions of the original paper. The authors also regret that the affiliations of Zonghai Sheng and Hairong Zheng were listed incorrectly. The correct affiliations are as shown above.

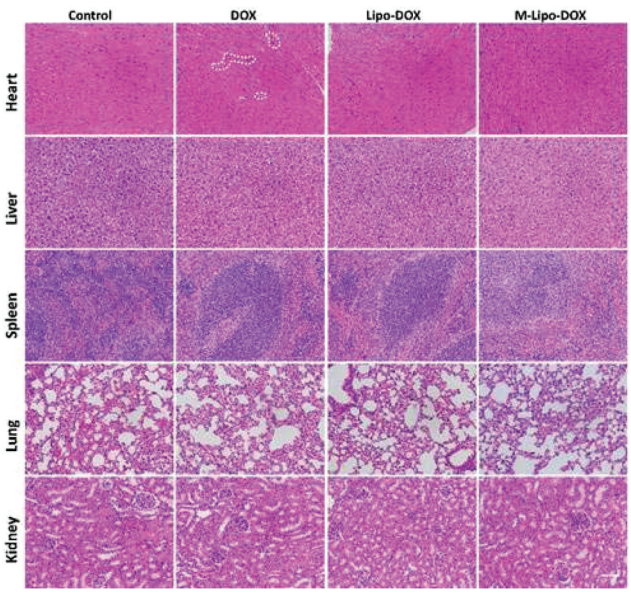

Fig. 7 Histopathological examination of the major organs from C6 glioma-bearing BALB/c nude mice after different treatments. The white circles indicated DOX-induced cardiotoxicity. The bar indicates 100 μm.

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

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