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CORRECTION

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Correction: CuCo₂S₄ nanocrystals as a nanoplatform for photothermal therapy of arterial inflammation

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Correction for ${}^{\prime}\text{CuCo}_2\text{S}_4$ nanocrystals as a nanoplatform for photothermal therapy of arterial inflammation by Xing Zhang et al., Nanoscale, 2019, **11**, 9733–9742.

The authors have noticed that an incorrect image was used for the 'Control' liver image in Fig. 7. A corrected version of Fig. 7 is therefore given below.

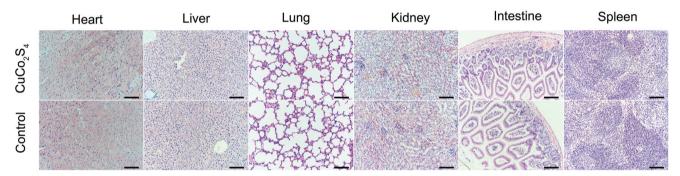


Fig. 7 Representative images of HE staining of the main visceral organs in the Apo E -/- mice treated with the CuCo₂S₄ NCs after the PTT. There were no significant differences in the heart, liver, spleen, lung, kidney and intestine between the CuCo₂S₄ + NIR group and PBS control group, and no obvious lesions such as injury or inflammation were observed. All scale bars = 100 μ m.

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

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