



Correction: Pre-targeted delivery of a tetrazinylated albumin–zinc(II) porphyrin complex for tumor photodynamic therapy

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 Correction for 'Pre-targeted delivery of a tetrazinylated albumin–zinc(II) porphyrin complex for tumor photodynamic therapy' by Zheng Huang *et al.*, *Chem. Commun.*, 2026, **62**, 1201–1205, <https://doi.org/10.1039/D5CC05967D>.

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The authors regret that the incorrect images were included as Fig. S20 and S25 in the Supplementary Information file of the original article. The correct versions of Fig. S20 and S25 are presented below.

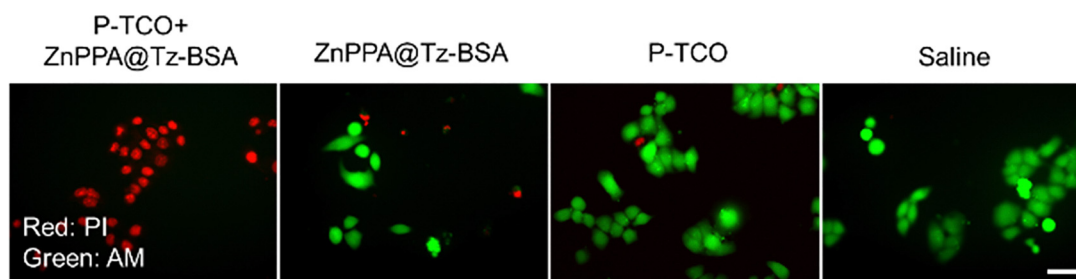


Fig. S20 Live/dead cell staining images of 4T1 cells after various treatments. Scale bar: 40 μ m.

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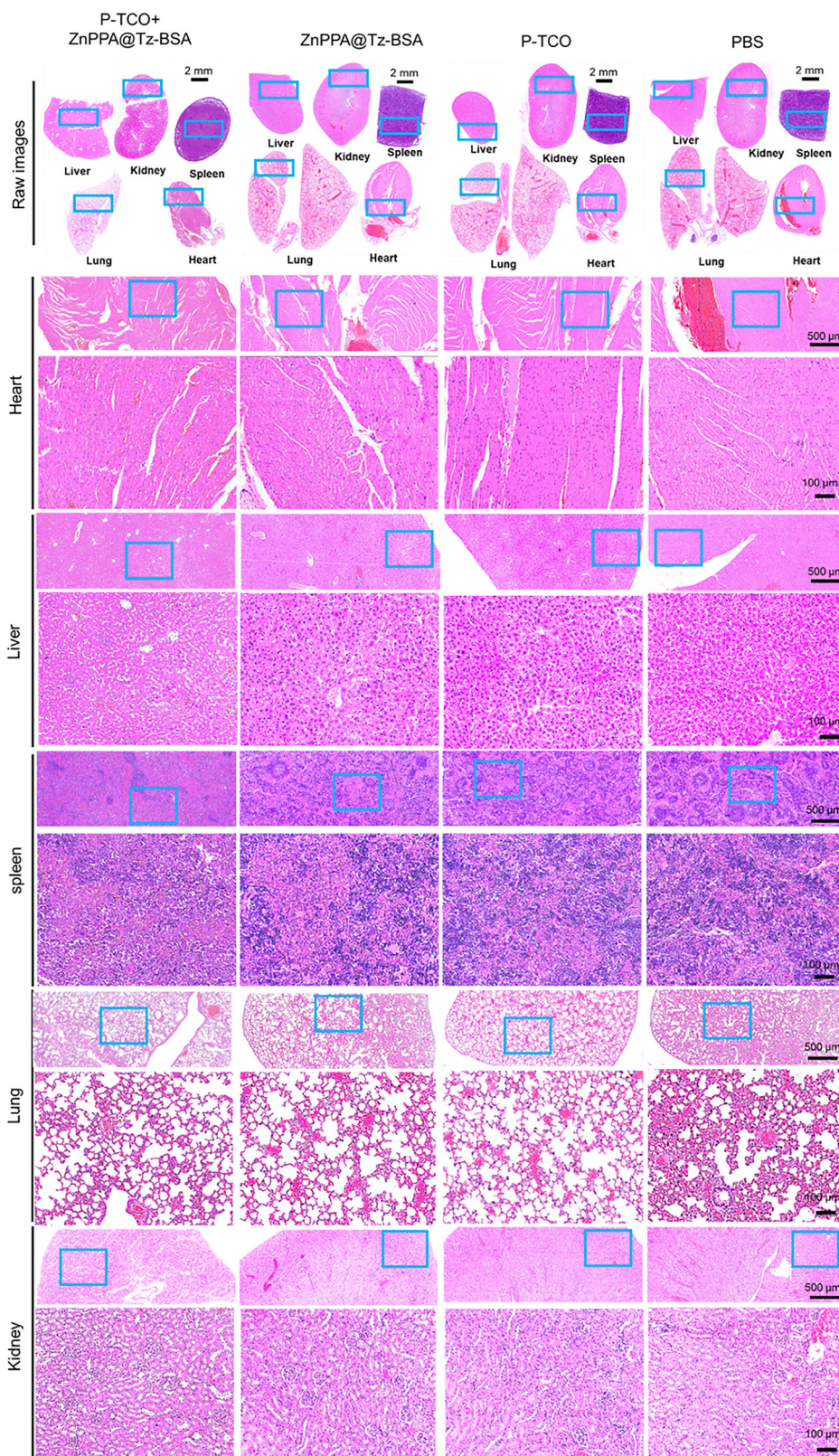


Fig. S25 Representative raw and zoomed-in H&E staining images of major organs including heart, liver, spleen, lung and kidney collected from mice post different treatments. The corresponding cropped and zoomed-in areas are outlined in blue boxes. No obvious organ damage or lesion was observed for nanoparticles treated mice.

The Supplementary Information of the original article has been updated to reflect these changes.

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

