

RETRACTION

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Retraction: A tumor-microenvironment fully responsive nano-platform for MRI-guided photodynamic and photothermal synergistic therapy

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Retraction of 'A tumor-microenvironment fully responsive nano-platform for MRI-guided photodynamic and photothermal synergistic therapy' by Daquan Wang *et al.*, *J. Mater. Chem. B*, 2020, **8**, 8271–8281, <https://doi.org/10.1039/D0TB01373K>.

The Royal Society of Chemistry, at the request of the authors, hereby wholly retracts this *Journal of Materials Chemistry B* article due to concerns with the reliability of the data.

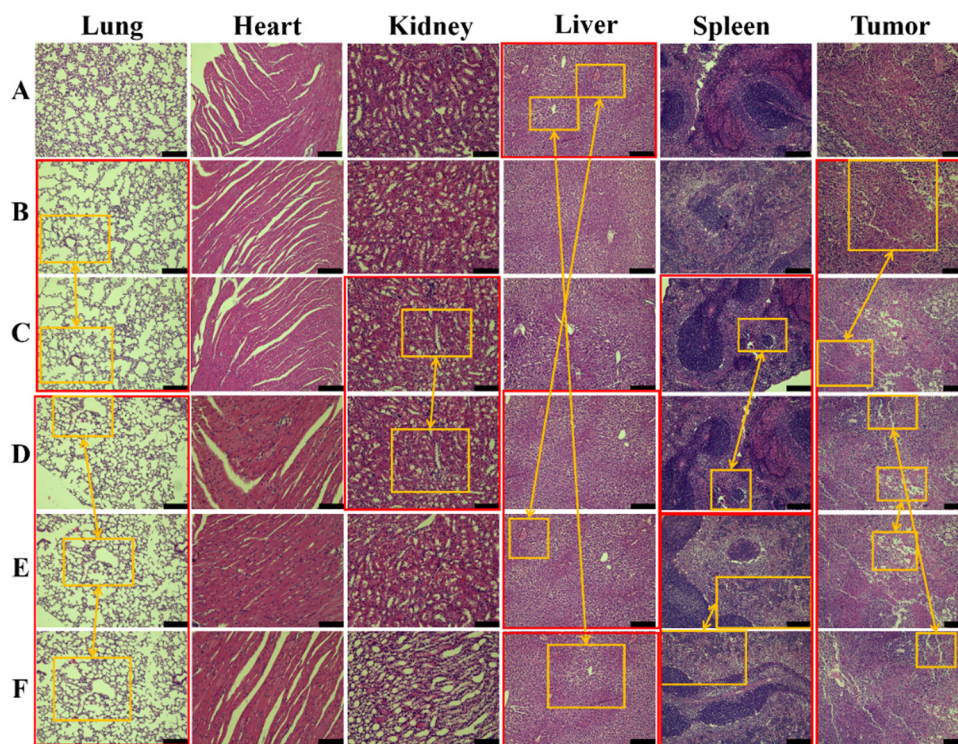
There are multiple duplications and similarities in Fig. 9e, as outlined in the image below. The duplicated images include Lung images B and C, Lung images D, E and F, Kidney images C and D, Liver images A, E and F, Liver images D, E and F, Spleen images C and D, Spleen images E and F and Tumor images B, C, D, E and F.

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As a result, the conclusions drawn around the *in vivo* therapeutic effects of this material are not reliable.



Retraction endorsed by Michaela Muehlberg, Executive Editor, *Journal of Materials Chemistry B*

