

## CORRECTION

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## Correction: Tumor acidity-responsive carrier-free nanodrugs based on targeting activation *via* ICG-templated assembly for NIR-II imaging-guided photothermal-chemotherapy

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Correction for 'Tumor acidity-responsive carrier-free nanodrugs based on targeting activation *via* ICG-templated assembly for NIR-II imaging-guided photothermal-chemotherapy' by Kaihang Xue *et al.*, *Biomater. Sci.*, 2021, DOI: 10.1039/D0BM01864C.

The authors regret an error in the ordering of the affiliation list in the original article. The corrected list of affiliations is as shown above.

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

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