

CORRECTION

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Correction: One-step synthesis of a dual-emitting carbon dot-based ratiometric fluorescent probe for the visual assay of Pb²⁺ and PPI and development of a paper sensor

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Correction for 'One-step synthesis of a dual-emitting carbon dot-based ratiometric fluorescent probe for the visual assay of Pb²⁺ and PPI and development of a paper sensor' by Yifang Gao et al., *J. Mater. Chem. B*, 2019, 7, 5502–5509.

The authors regret an error in assigning the affiliations for this paper. Author Lei Li should have been associated with affiliation 'b' at University of Pittsburgh only. The correct affiliations of all the authors for this paper are as shown above.

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

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