

CORRECTION

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Correction: Facile synthesis of orange emissive carbon dots and their application for mercury ion detection and fast fingerprint development

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Correction for 'Facile synthesis of orange emissive carbon dots and their application for mercury ion detection and fast fingerprint development' by Mingyu Tang *et al.*, *Anal. Methods*, 2019, DOI: 10.1039/c9ay00178f.

The authors regret that one of the author affiliations was incorrect in the original article. The correct affiliations are as presented here.

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



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