

## CORRECTION

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## Correction: Towards efficient dual-emissive carbon dots through sulfur and nitrogen co-doped

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Correction for 'Towards efficient dual-emissive carbon dots through sulfur and nitrogen co-doped' by Wan Zhou *et al.*, *J. Mater. Chem. C*, 2017, **5**, 8014–8021.

This article was published in error as a Review Article; the correct article type for this article is a Paper.

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

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