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Correction: Facile synthesis of CuS mesostructures with high photothermal conversion efficiency

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Correction for 'Facile synthesis of CuS mesostructures with high photothermal conversion efficiency' by Lianjiang Tan et al., *RSC Adv.*, 2015, 5, 35317–35324.

The authors acknowledge that the incorrect page number was provided for ref. 17 in the original article. The correct reference is presented below as ref. 1.

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

References

- 1 I. Zlotnikov, P. Werner, H. Blumtritt, A. Graff, Y. Dauphin, E. Zolotoyabko and P. Fratzl, *Adv. Mater.*, 2014, **26**, 1682–1687.

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