CORRECTION

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 Cite this: *New J. Chem.*, 2018, 42, 14010

DOI: 10.1039/c8nj90072h

rsc.li/njc

Correction: Template-free single pot synthesis of SnS₂@Cu₂O/reduced graphene oxide (rGO) nanoflowers for high performance supercapacitors

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 Correction for 'Template-free single pot synthesis of SnS₂@Cu₂O/reduced graphene oxide (rGO) nanoflowers for high performance supercapacitors' by Goutam Hatui *et al.*, *New J. Chem.*, 2017, **41**, 2702–2716.

The authors would like to correct Fig. 2, as the TEM image of SnS@rGO shown in Fig. 2(c) is incorrect. The correct Fig. 2 is shown below.

Fig. 2 (a–d) TEM images of (a) CuO nanoparticles, (b) CuO@rGO, (c) SnS@rGO and (d) SnS₂@Cu₂O/rGO.

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Fig. 3 (a–c): (a) FTIR spectra of the synthesized nanoparticles and composites, (b) the Raman spectra of the nanocomposites, (c) XRD spectra of the nanocomposites along with SnS and CuO.

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