

## CORRECTION

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## Correction: Template-free single pot synthesis of $\text{SnS}_2@\text{Cu}_2\text{O}/\text{reduced graphene oxide (rGO)}$ nanoflowers for high performance supercapacitors

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Correction for 'Template-free single pot synthesis of  $\text{SnS}_2@\text{Cu}_2\text{O}/\text{reduced graphene oxide (rGO)}$  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  $\text{SnS}@r\text{GO}$  shown in Fig. 2(c) is incorrect. The correct Fig. 2 is shown below.

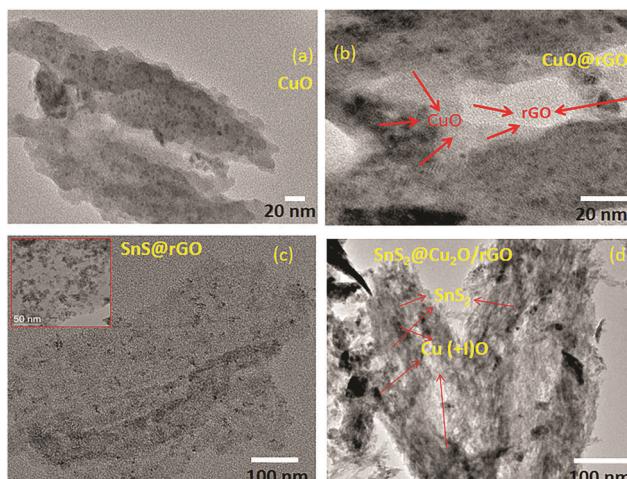


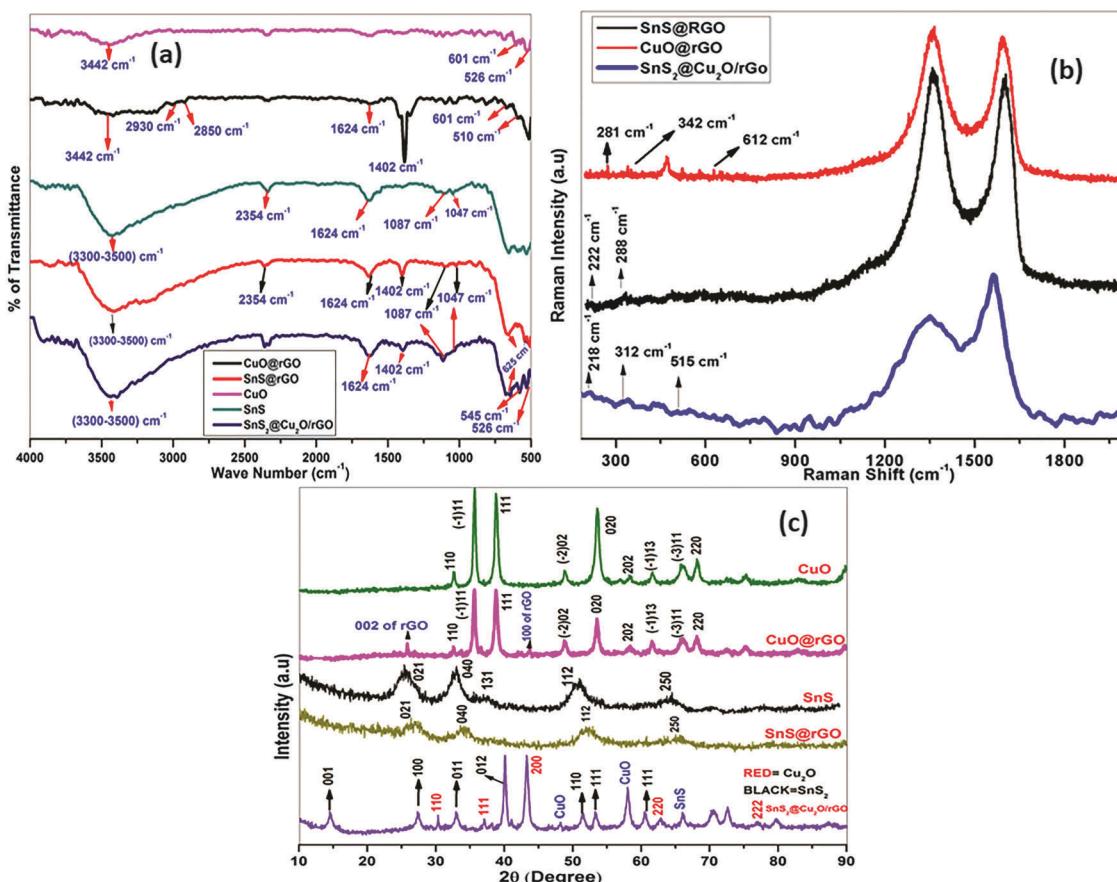
Fig. 2 (a–d) TEM images of (a) CuO nanoparticles, (b) CuO@rGO, (c) SnS@rGO and (d) SnS<sub>2</sub>@Cu<sub>2</sub>O/rGO.

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The authors would like to correct Fig. 3, as the Raman spectrum of SnS<sub>2</sub>@Cu<sub>2</sub>O/rGO shown in Fig. 3(b) is incorrect. The Fig. 3 caption is also incorrect in the published article. The correct Fig. 3 and caption are shown below.



**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.

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