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Correction: Metal-based nanostructured materials for advanced lithium–sulfur batteries

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Correction for 'Metal-based nanostructured materials for advanced lithium–sulfur batteries' by Juan Balach et al., *J. Mater. Chem. A*, 2018, DOI: 10.1039/c8ta07220e.

The version of Fig. 4 in the published article is incorrect. The authors would like to replace Fig. 4 with the correct version, shown below.

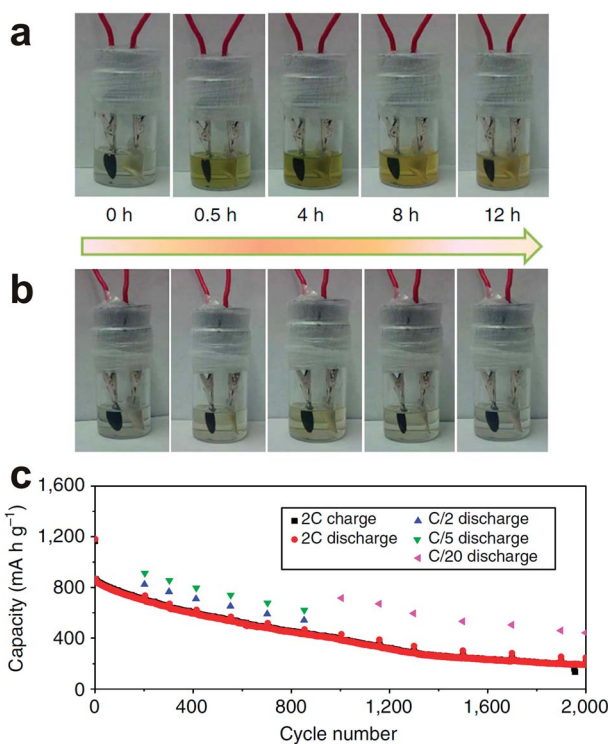


Fig. 4 Visual confirmation of LiPS trapping at different depths of discharge for (a) sulfur–Ketjen black and (b) sulfur–MnO₂ cells.⁶¹ (c) Long-term cycling performance of the sulfur–MnO₂ nanosheet composite cathode.⁶¹ (a–c) Reproduced with permission from ref. 61. Copyright 2015, Nature Publishing Group.

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

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