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CORRECTION

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Correction: An anionic and cationic surfactant-assisted hydrothermal synthesis of cobalt oxide nanoparticles as the active electrode material for supercapacitors

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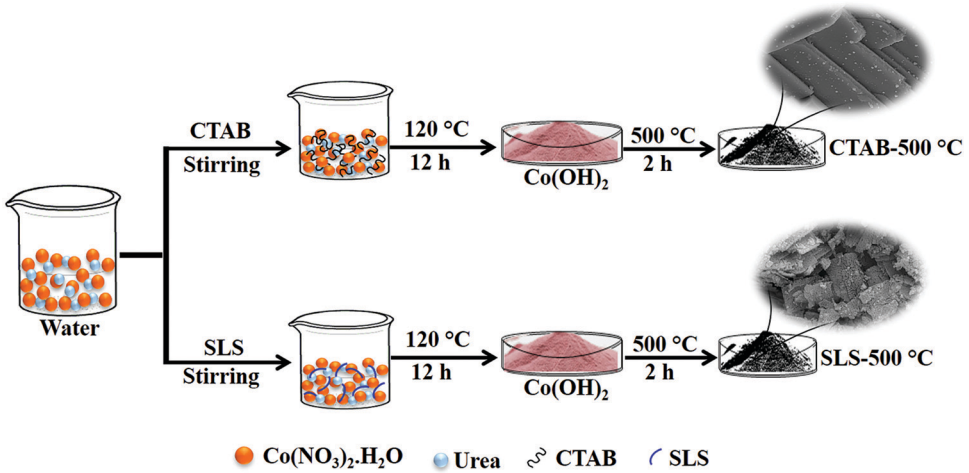
Correction for 'An anionic and cationic surfactant-assisted hydrothermal synthesis of cobalt oxide nanoparticles as the active electrode material for supercapacitors' by R. R. Samal *et al., New J. Chem.*, 2021, **45**, 2795–2803; DOI: 10.1039/D0NJ05088A.

The authors regret that Scheme 1 was incorrect in the original manuscript. The corrected version of Scheme 1 can be found below. The Graphical Abstract image for the manuscript has also been updated to this corrected version of the image.

Furthermore, affiliation *a* should read 'Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India', as per the requirement of the authors' Academy. The correct affiliation *a* is shown below.



Scheme 1 Surfactant-assisted synthesis of cobalt oxide.

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

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