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## Correction: Electrochemical studies on crystalline CuS as an electrode material for non-aqueous Na-ion capacitors

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Correction for 'Electrochemical studies on crystalline CuS as an electrode material for non-aqueous Na-ion capacitors' by Manoj Goswami et al., *New J. Chem.*, 2020, **44**, 5278–5284; DOI: 10.1039/C9NJ06465F.

The authors regret that the author affiliations *a* and *b* are incorrect in the published article. The correct affiliations are as shown in this Correction article.

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

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