

## CORRECTION

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## Correction: Electrochemical energy storage by aluminum as a lightweight and cheap anode/charge carrier

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Correction for 'Electrochemical energy storage by aluminum as a lightweight and cheap anode/charge carrier' by Ali Eftekhari and Pablo Corrochano, *Sustainable Energy Fuels*, 2017, 1, 1246–1264.

The Royal Society of Chemistry has been notified by Ulster University that Ali Eftekhari was not authorised to use Ulster University as an affiliation. The affiliation to Ulster University has therefore been removed at the institution's request.

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