

## CORRECTION

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## Correction: The examination of graphene oxide for rechargeable lithium storage as a novel cathode material

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Correction for 'The examination of graphene oxide for rechargeable lithium storage as a novel cathode material' by Da-Wei Wang *et al.*, *J. Mater. Chem. A*, 2013, 1, 3607–3612, DOI: 10.1039/C3TA01658G.

The authors regret that in the original article the affiliation list was incorrect. The correct affiliations are as shown here; specifically, the order of affiliations *d* and *e* has been reversed. This change does not affect the affiliation tags used in the author list, which therefore remain the same.

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

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