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Correction: An acid-free rechargeable battery based on PbSO₄ and spinel LiMn₂O₄

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 Correction for 'An acid-free rechargeable battery based on PbSO₄ and spinel LiMn₂O₄' by Yu Liu *et al.*, *Chem. Commun.*, 2014, **50**, 13714–13717.

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After publication of this manuscript it was brought to our attention that the concept and testing of a PbSO₄/LiMn₂O₄ cell in Li₂SO₄ (aq) electrolyte had previously been published in the PhD thesis written by Dr Julian Key (University of the Western Cape).¹ The detailed results reported in this paper differ from those reported in the thesis. However, it is our regret that we did not discover this similar work and acknowledge it in our paper. We therefore wish to bring readers' attention to the work reported in this thesis.

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

References

- 1 J. D. V. Key, *Development of aqueous ion-intercalation battery systems for high power and bulk energy storage*, PhD thesis, University of the Western Cape, 2013.

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