CORRECTION

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Correction: Critical advances for the iron molten air battery: a new lowest temperature, rechargeable, ternary electrolyte domain

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Correction for 'Critical advances for the iron molten air battery: a new lowest temperature, rechargeable, ternary electrolyte domain' by Shuzhi Liu *et al.*, *J. Mater. Chem. A*, 2015, 3, 21039–21043.

There is an error in the NSF grant number in the acknowledgements section of the above manuscript. The correct acknowledgements are copied below.

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