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CORRECTION

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Correction: In situ study of the catalytic mechanism for the oxygen reduction reaction on a polypyrrole modified carbon supported cobalt hydroxide cathode in direct borohydride fuel cells

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Correction for 'In situ study of the catalytic mechanism for the oxygen reduction reaction on a polypyrrole modified carbon supported cobalt hydroxide cathode in direct borohydride fuel cells' by Haiying Qin et al., Phys. Chem. Chem. Phys., 2013, 15, 9070-9074.

The authors regret that the affiliation of one of the authors, Yan He, was incorrect in the original manuscript. The corrected list of authors and affiliations for this paper is as shown above.

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

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