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CORRECTION

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Correction: An ingenious Ni/Ce co-doped titanate based perovskite as a coking-tolerant anode material for direct hydrocarbon solid oxide fuel cells

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Correction for 'An ingenious Ni/Ce co-doped titanate based perovskite as a coking-tolerant anode material for direct hydrocarbon solid oxide fuel cells' by Yi-Fei Sun *et al.*, *J. Mater. Chem. A*, 2015, **3**, 22830–22838.

In Fig. 3(b), the OCVs at 850 and 900 °C are similar to that at 800 °C. The authors would like to clarify that they expect that there is an issue with the sealing.

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

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