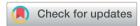
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CORRECTION

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Correction: Enhanced oxygen reduction kinetics of IT-SOFC cathode with $PrBaCo_2O_{5+\delta}/Gd_{0.1}Ce_{0.9}O_{2-\delta}$ coherent interface

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Correction for 'Enhanced oxygen reduction kinetics of IT-SOFC cathode with PrBaCo₂O_{5+ δ}/Gd_{0.1}Ce_{1.9}O_{2- δ} coherent interface' by Yang Zhang *et al.*, *J. Mater. Chem. A*, 2022, **10**, 3495–3505, DOI: 10.1039/D1TA09615J.

The authors regret that the title of the original article was incorrect, with the chemical formula reading "PrBaCo₂O_{5+ δ}/Gd_{0.1}-Ce_{1.9}O_{2- δ}" instead of "PrBaCo₂O_{5+ δ}/Gd_{0.1}Ce_{0.9}O_{2- δ}" in error. The corrected title for this paper is as shown above.

Moreover, the authors would like to correct an error in the formula in Section 3.4 of the published article. The formula "PrBaCo $_2O_{5+\delta}/Gd_{0.1}Ce_{1.9}O_{2-\delta}$ " should instead read as "PrBaCo $_2O_{5+\delta}/Gd_{0.1}Ce_{0.9}O_{2-\delta}$ ".

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

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