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## Correction: Accelerating the electrochemical performance of solid oxide fuel cells using a Ce(Gd, Bi, Yb)O<sub>2-δ</sub> diffusion barrier layer acting as an oxygen reservoir at high-current loading conditions

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Correction for 'Accelerating the electrochemical performance of solid oxide fuel cells using a Ce(Gd, Bi, Yb) O<sub>2-δ</sub> diffusion barrier layer acting as an oxygen reservoir at high-current loading conditions' by Hye Young Kim et al., *J. Mater. Chem. A*, 2025, <https://doi.org/10.1039/d4ta06374k>.

The authors regret the misspelling of the email address of one of the corresponding authors, Tae Ho Shin (ths@kicet.re.kr), in the published article. The correct affiliations, including email addresses, are as shown here.

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

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