

## CORRECTION

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13, 259**Correction: CeO<sub>2</sub> nanoarray decorated Ce-doped ZnO nanowire photoanode for efficient hydrogen production with glycerol as a sacrificial agent**Seungkyu Kim,<sup>a</sup> Eunui An,<sup>a</sup> Inhyeok Oh,<sup>a</sup> Jun Beom Hwang,<sup>a</sup> Sehun Seo,<sup>a</sup>  
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[rsc.li/catalysis](https://rsc.li/catalysis)Correction for 'CeO<sub>2</sub> nanoarray decorated Ce-doped ZnO nanowire photoanode for efficient hydrogen production with glycerol as a sacrificial agent' by Seungkyu Kim *et al.*, *Catal. Sci. Technol.*, 2022, 12, 5517–5523, <https://doi.org/10.1039/D2CY00558A>.

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

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