

CORRECTION

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Correction: Crystallinity-modulated hollow CeO_{2-x} nanorods as free radical scavengers for long-term photostability in organic photovoltaics

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Correction for 'Crystallinity-modulated hollow CeO_{2-x} nanorods as free radical scavengers for long-term photostability in organic photovoltaics' by Seongwon Yoon et al., *J. Mater. Chem. C*, 2023, **11**, 970–979, <https://doi.org/10.1039/D2TC04152A>.

The authors regret the omission of the symbol \ddagger from the names of Sohyun Kim and So Hyun Park in the published article. Please note that Seongwon Yoon, Taehyun Kwon, Sohyun Kim and So Hyun Park should all be marked with the footnote symbol \ddagger denoting that "These authors contributed equally".

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

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