



Correction: The long road to outdoor stability: real-world challenges for controlling perovskite materials for solar cells

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 Correction for 'The long road to outdoor stability: real-world challenges for controlling perovskite materials for solar cells' by Juan José Patiño López *et al.*, *Chem. Soc. Rev.*, 2026, **55**, 4648–4706, <https://doi.org/10.1039/d5cs01085c>.

The authors regret that there was an error with the referencing in the original article. Citations 401 and 402 were inadvertently swapped. The last sentence of the paragraph in section 5.1 beginning “While conventional math-based MPPT algorithms perform adequately...” should read “Alternatively, strategies such as optimizing the duty cycle perturbation and sampling rate,⁴⁰² or employing galvanostatic approaches⁴⁰¹ can be explored to improve the effectiveness of MPPT, for instance, using the P&O algorithm.”

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



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