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Correction: Unlocking the potential of selenium solar cells for indoor and tandem photovoltaics through theoretical and photoelectric simulations

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Correction for 'Unlocking the potential of selenium solar cells for indoor and tandem photovoltaics through theoretical and photoelectric simulations' by Haoyun Dou *et al.*, *J. Mater. Chem. A*, 2025, **13**, 17317–17328, <https://doi.org/10.1039/D5TA03162A>.

The authors regret that the journal name for ref. 3 and page numbers for ref. 14 were incorrect in the original article. The corrected references are shown below as ref. 1 and 2, respectively.

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

References

- 1 R. S. Nielsen, O. Gunawan, T. Todorov, C. B. Møller, O. Hansen and P. C. K. Vesborg, *Phys. Rev. B*, 2025, **111**, 165202.
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