

## CORRECTION

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## Correction: Predicting the dye-sensitized solar cell performance of novel linear carbon chain-based dyes: insights from DFT simulations

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Correction for 'Predicting the dye-sensitized solar cell performance of novel linear carbon chain-based dyes: insights from DFT simulations' by Giuseppe Consiglio *et al.*, *Dalton Trans.*, 2023, **52**, 15995–16004, <https://doi.org/10.1039/D3DT01856C>.

One of the author names was incorrect; the correct name of the author is Adam Gorczyński instead of Adam Gorcyński. The corrected list of authors and affiliations for this paper is as shown here.

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

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