

CORRECTION

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Correction: A hole-transport material that also passivates perovskite surface defects for solar cells with improved efficiency and stability

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Correction for 'A hole-transport material that also passivates perovskite surface defects for solar cells with improved efficiency and stability' by Xiaoming Zhao et al., *Energy Environ. Sci.*, 2020, **13**, 4334–4343, <https://doi.org/10.1039/D0EE01655A>.

The name of author Xiaoming Zhao was set incorrectly in the paper as 'By Xiaoming Zhao'. This should instead read 'Xiaoming Zhao' as displayed above.

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

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