

CORRECTION

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Correction: An effective surface modification strategy with high reproducibility for simultaneously improving efficiency and stability of inverted MA-free perovskite solar cells

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Correction for 'An effective surface modification strategy with high reproducibility for simultaneously improving efficiency and stability of inverted MA-free perovskite solar cells' by Hongmei Zhu *et al.*, *J. Mater. Chem. A*, 2019, 7, 21476–21487.

The authors regret an error in the order of the affiliations in the published article. The correct author affiliations are as shown here. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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