

## CORRECTION

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**Correction: Indole-based A–DA'D–A type  
acceptor-based organic solar cells achieve  
efficiency over 15% with low energy loss**

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Correction for 'Indole-based A–DA'D–A type acceptor-based organic solar cells achieve efficiency over 15% with low energy loss' by Yu Chen et al., *Sustainable Energy Fuels*, 2020, 4, 6203–6211, DOI: 10.1039/D0SE01343A.

The authors regret that the incorrect email address was provided for corresponding author, Hui Liu. The correct email address for Hui Liu is: [liuhui@csu.edu.cn](mailto:liuhui@csu.edu.cn).

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

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