

## CORRECTION

[View Article Online](#)  
View Journal | View Issue



Cite this: *Energy Environ. Sci.*, 2020, 13, 317

## Correction: A multi-objective optimization-based layer-by-layer blade-coating approach for organic solar cells: rational control of vertical stratification for high performance

Rui Sun,<sup>a</sup> Jie Guo,<sup>a</sup> Qiang Wu,<sup>a</sup> Zhuohan Zhang,<sup>b</sup> Wenyan Yang,<sup>a</sup> Jing Guo,<sup>a</sup> Mumin Shi,<sup>a</sup> Yaohong Zhang,<sup>c</sup> Simon Kahmann,<sup>d</sup> Long Ye,<sup>e</sup> Xuechen Jiao,<sup>f</sup> Maria A. Loi,<sup>d</sup> Qing Shen,<sup>c</sup> Harald Ade,<sup>e</sup> Weihua Tang,<sup>b</sup> Christoph J. Brabec<sup>g</sup> and Jie Min<sup>ib</sup> <sup>\*,a</sup>

DOI: 10.1039/c9ee90064k

rsc.li/ees

Correction for 'A multi-objective optimization-based layer-by-layer blade-coating approach for organic solar cells: rational control of vertical stratification for high performance' by Rui Sun *et al.*, *Energy Environ. Sci.*, 2019, 12, 3118–3132.

The Acknowledgements section should have included the following sentence: "This work was performed in part on the SAXS/WAXS beamline at the Australian Synchrotron, part of ANSTO".

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

<sup>a</sup> The Institute for Advanced Studies, Wuhan University, Wuhan 430072, China. E-mail: min.jie@whu.edu.cn

<sup>b</sup> Key Laboratory of Soft Chemistry and Functional Materials, Ministry of Education, Nanjing University of Science and Technology, Nanjing 210094, China

<sup>c</sup> Faculty of Informatics and Engineering, The University of Electro-Communications, 1-5-1 Chofugaoka, Tokyo 182-8585, Japan

<sup>d</sup> Zernike Institute for Advanced Materials, University of Groningen, NL-9747AG, Groningen, The Netherlands

<sup>e</sup> Department of Physics and Organic and Carbon Electronics Laboratory (ORaCEL), North Carolina State University, Raleigh, NC 27695, USA

<sup>f</sup> Department of Materials Science and Engineering, Monash University, Victoria, Australia

<sup>g</sup> Institute of Materials for Electronics and Energy Technology (i-MEET), Department of Materials Science and Engineering, Friedrich-Alexander-Universität Erlangen-Nürnberg, Martensstr. 7, 91058 Erlangen, Germany

