

## CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2020, 8, 2851

## Correction: Non-halogenated-solvent-processed highly efficient organic solar cells with a record open circuit voltage enabled by noncovalently locked novel polymer donors

Hui Guo,<sup>†a</sup> Youdi Zhang,<sup>†ad</sup> Lie Chen,<sup>\*a</sup> Xunfan Liao,<sup>c</sup> Qian Xie,<sup>a</sup> Yongjie Cui,<sup>c</sup> Bin Huang,<sup>ad</sup> Changduk Yang<sup>\*d</sup> and Yiwang Chen<sup>ab</sup>

DOI: 10.1039/d0ta90012e

[rsc.li/materials-a](https://rsc.li/materials-a)

Correction for 'Non-halogenated-solvent-processed highly efficient organic solar cells with a record open circuit voltage enabled by noncovalently locked novel polymer donors' by Hui Guo *et al.*, *J. Mater. Chem. A*, 2019, 7, 27394–27402.

The authors regret the omission of the e-mail address of one of the corresponding authors, Changduk Yang, in the published article. The correct contact details are as shown here.

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

<sup>a</sup>College of Chemistry/Institute of Polymers and Energy Chemistry (IPEC), Nanchang University, Nanchang 330031, P. R. China. E-mail: chenlie@ncu.edu.cn

<sup>b</sup>Institute of Advanced Scientific Research (IASR), Jiangxi Normal University, 99 Ziyang Avenue, Nanchang 330022, China

<sup>c</sup>State Key Laboratory for Modification of Chemical Fibers and Polymer Materials (SKLFPM), College of Materials Science and Engineering, Donghua University, 2999 Renmin Bei Road, Shanghai 201620, China

<sup>d</sup>Department of Energy Engineering, School of Energy and Chemical Engineering, Perovtronics Research Center, Low Dimensional Carbon Materials Center, Ulsan National Institute of Science and Technology (UNIST), 50 UNIST-gil, Ulsu-gun, Ulsan 44919, South Korea. E-mail: yang@unist.ac.kr

<sup>†</sup> Hui Guo and Youdi Zhang are contributed equally to this work.

