

## CORRECTION

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



Cite this: *J. Mater. Chem. A*, 2017, 5, 6328

## Correction: Highly efficient fullerene/perovskite planar heterojunction solar cells *via* cathode modification with an amino-functionalized polymer interlayer

Qifan Xue,<sup>a</sup> Zhicheng Hu,<sup>a</sup> Jiang Liu,<sup>b</sup> Jiahui Lin,<sup>b</sup> Chen Sun,<sup>a</sup> Ziming Chen,<sup>a</sup> Chunhui Duan,<sup>a</sup> Jing Wang,<sup>a</sup> Cheng Liao,<sup>b</sup> Woon Ming Lau,<sup>b</sup> Fei Huang,<sup>\*a</sup> Hin-Lap Yip<sup>\*a</sup> and Yong Cao<sup>a</sup>

DOI: 10.1039/c7ta90054f

[www.rsc.org/MaterialsA](http://www.rsc.org/MaterialsA)

Correction for 'Highly efficient fullerene/perovskite planar heterojunction solar cells *via* cathode modification with an amino-functionalized polymer interlayer' by Qifan Xue *et al.*, *J. Mater. Chem. A*, 2014, 2, 19598–19603.

The contact details for the above manuscript omitted the email addresses for Fei Huang and Hin-Lap Yip. See below for the correct contact details.

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

<sup>a</sup>Institute of Polymer Optoelectronic Materials and Devices, State Key Laboratory of Luminescent Materials and Devices, South China University of Technology, Guangzhou 510640, P. R. China. E-mail: [msfhuang@suct.edu.cn](mailto:msfhuang@suct.edu.cn); [msangusyip@scut.edu.cn](mailto:msangusyip@scut.edu.cn)

<sup>b</sup>Chengdu Green Energy and Green Manufacturing Technology R&D Centre, Southwest Airport Economic Development Zone, Chengdu, Shuangliu, 610207, P. R. China

