CORRECTION

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

Cite this: *J. Mater. Chem. A*, 2018, 6, 18325

Correction: Improving the exciton dissociation of polymer/fullerene interfaces with a minimal loading amount of energy cascading molecular dopant

Yang Wang,^a Weidong Xu,^{ab} Jianpeng Yi,^a Chao Zuo,^a Yanting Gong,^a Yuanyuan Liu,^a Wen-Yong Lai^{*ac} and Wei Huang^{abc}

DOI: 10.1039/c8ta90205d

www.rsc.org/MaterialsA

Correction for 'Improving the exciton dissociation of polymer/fullerene interfaces with a minimal loading amount of energy cascading molecular dopant' by Yang Wang *et al.*, *J. Mater. Chem. A*, 2018, 6, 15977–15984.

On page 15978 of the published article, the text "The BTT unit was selected as the building block due to its good molecular planarity and moderate electron donating ability" should have included citations to two references. The missing references are listed below as ref. 1 and ref. 2.

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

References

- 1 R. de Bettignies, Y. Nicolas, P. Blanchard, E. Levillain, J.-M. Nunzi and J. Roncali, *Adv. Mater.*, 2003, 15, 1939–1943.
- 2 Y. Nicolas, P. Blanchard, E. Levillain, M. Allain, N. Mercier and J. Roncali, *Org. Lett.*, 2004, 6, 273–276.

^aKey Laboratory for Organic Electronics and Information Displays, Institute of Advanced Materials (IAM), Jiangsu National Synergetic Innovation Center for Advanced Materials (SICAM), Nanjing University of Posts & Telecommunications, 9 Wenyuan Road, Nanjing 210023, China. E-mail: iamwylai@njupt.edu.cn

^bKey Laboratory of Flexible Electronics (KLOFE), Institute of Advanced Materials (IAM), Jiangsu National Synergetic Innovation Center for Advanced Materials (SICAM), Nanjing Tech University (NanjingTech), 30 South Puzhu Road, Nanjing 211816, China

^cShaanxi Institute of Flexible Electronics (SIFE), Northwestern Polytechnical University (NPU), 127 West Youyi Road, Xi'an 710072, Shaanxi, China