RSC Advances



View Article Online

CORRECTION



Cite this: RSC Adv., 2016, 6, 107296

Correction: A facile method to synthesize [A'(D'AD)₂]-based push-pull small molecules for organic photovoltaics

Mohamed Shaker,†^a Jong-Hoon Lee,^b Cuc Kim Trinh,^a Wonbin Kim,^a Kwanghee Lee^b and Jae-Suk Lee^{*a}

DOI: 10.1039/c6ra90101h

www.rsc.org/advances

Correction for "A facile method to synthesize [A'(D'AD)₂]-based push-pull small molecules for organic photovoltaics" by Mohamed Shaker *et al.*, *RSC Adv.*, 2015, **5**, 66005–66012.

Since publication of this manuscript, the affiliation information for the authors Mohamed Shaker, Wonbin Kim and Jae-Suk Lee has changed. The present address of Mohamed Shaker and the revised affiliations for Wonbin Kim and Jae-Suk Lee are given in the affiliations section of this correction.

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

^bSchool of Materials Science & Engineering, Research Institute for Solar and Sustainable Energies (RISE), Heeger Center for Advanced Materials (HCAM), Gwangju Institute of Science and Technology, Gwangju 61005, Korea

† Present address: Chemistry Department, Faculty of Science, Tanta University, Tanta 31527, Egypt.

[&]quot;School of Materials Science & Engineering, Research Institute for Solar and Sustainable Energies (RISE), Gwangju Institute of Science and Technology, Gwangju 61005, Korea. E-mail: jslee@gist.ac.kr