Correction: Efficient non-fullerene organic solar cells employing sequentially deposited donor–acceptor layers

Jiangbin Zhang,ab Bin Kan,c Andrew J. Pearson,a Andrew J. Parnell,d Joshaniel F. K. Cooper,e Xiao-Ke Liu,af Patrick J. Conaghan,a Thomas R. Hopper,b Yutian Wu,a Xiangjian Wan,c Feng Gao,f Neil C. Greenham,a Artem A. Bakulin,b Yongsheng Chen*cd and Richard H. Friend*a


In the published article, the affiliation for author Yutian Wu was incorrectly shown as affiliation ‘b’. The correct affiliation is affiliation ‘a’, as shown in the amended author list here.

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

Cite this: J. Mater. Chem. A, 2018, 6, 21618
DOI: 10.1039/c8ta90244e
www.rsc.org/MaterialsA

*Corresponding authors. E-mail: rhf10@cam.ac.uk
aCavendish Laboratory, University of Cambridge, JJ Thomson Avenue, Cambridge CB3 0HE, UK. E-mail: rhf10@cam.ac.uk
bDepartment of Chemistry, Imperial College London, London SW7 2AZ, UK
cThe Centre of Nanoscale Science and Technology, Key Laboratory of Functional Polymer Materials, State Key Laboratory and Institute of Elemento-Organic Chemistry, College of Chemistry, Nankai University, Tianjin, 300071, China. E-mail: yshen99@nankai.edu.cn
dDepartment of Physics & Astronomy, The University of Sheffield, Hicks Building, Hounsfield Road, Sheffield S3 7RH, UK
eISIS Neutron and Muon Source, Science and Technology Facilities Council, Rutherford Appleton Laboratory, Didcot, OX11 0QX, UK
fDepartment of Physics, Chemistry and Biology (IFM), Linköping University, Linköping SE-58183, Sweden