Journal of **Materials Chemistry C**



CORRECTION

View Article Online



Cite this: J. Mater. Chem. C, 2018,

Correction: Impact of the synthesis method on the solid-state charge transport of radical polymers

Yiren Zhang, a Albert Park, b Alicia Cintora, a Stephen R. McMillan, c Nicholas J. Harmon, austin Moehle, Michael E. Flatté, ba Gregory D. Fuchs ** and Christopher K. Ober **

DOI: 10.1039/c8tc90008f

rsc.li/materials-c

Correction for 'Impact of the synthesis method on the solid-state charge transport of radical polymers' by Yiren Zhang et al., J. Mater. Chem. C, 2018, 6, 111-118.

The authors regret that the incorrect units for 2-EBiB were reported in Section 2.3.2 PMPEOT synthesis. The units should be μmol and as such the sentence should read: "Then 1 mL of a solution of ethyl 2-bromo-2-methylpropionate (2-EBiB) (15 µL, 100 μmol)...".

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

^a Materials Science and Engineering, Cornell University, Ithaca, New York 14853, USA

^b Applied and Engineering Physics, Cornell University, Ithaca, New York 14853, USA. E-mail: gdf9@cornell.edu

^c Optical Science and Technology Center and Department of Physics and Astronomy, University of Iowa, Iowa City, Iowa 52242, USA