Nanoscale



CORRECTION

View Article Online
View Journal | View Issue



Cite this: Nanoscale, 2015, 7, 15507

Correction: Controlling molecular ordering in solution-state conjugated polymers

J. Zhu, ^a Y. Han, ^b R. Kumar, ^{a,c} Y. He, ^a K. Hong, ^a P. V. Bonnesen, ^a B. G. Sumpter, ^{a,c} S. C. Smith, ^d G. S. Smith, ^b I. N. Ivanov* ^a and C. Do* ^b

DOI: 10.1039/c5nr90161h

www.rsc.org/nanoscale

Correction for 'Controlling molecular ordering in solution-state conjugated polymers' by J. Zhu *et al.*, *Nanoscale*, 2015, DOI: 10.1039/c5nr02037a.

The authors wish to correct the "Acknowledgements" section in the original paper to the following paragraph:

"J. Z. and Y. H. acknowledge the support of the ORNL Laboratory Directed Research and Development Program (LDRD) project. This research was conducted at the Center for Nanophase Materials Sciences and the Spallation Neutron Source, which are sponsored by the Scientific User Facilities Division, Office of Basic Energy Sciences, U.S. Department of Energy. Use of the Advanced Photon Source, an Office of Science User Facility operated for the U.S. Department of Energy (DOE) Office of Science by Argonne National Laboratory, was supported by the U.S. DOE under Contract no. DE-AC02-06CH11357."

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

^aCenter for Nanophase Materials Sciences, Oak Ridge National Laboratory, Oak ridge, TN 37831, USA

^bBiology and Soft Matter Division, Oak Ridge National Laboratory, Oak ridge, TN 37831, USA. E-mail: ivanovin@ornl.gov

^cComputer Science and Mathematics Division, Oak Ridge National Laboratory, Oak ridge, TN 37831, USA

dIntegrated Materials Design Centre (IMDC), School of Chemical Engineering, Bldg F10 UNSW Australia, Sydney, NSW 2052, Australia