

## Correction to In Situ Formation of Pyridyl-Functionalized Poly(3-hexylthiophene)s via Quenching of the Grignard Metathesis Polymerization: Toward Ligands for Semiconductor Quantum Dots

W. Michael Kochemba, Deanna L. Pickel,\* Joseph D. Keene, Sandra J. Rosenthal, Bobby G. Sumpter, Jihua Chen, and S. Michael Kilbey, II\*

Chem. Mater. 2012, 24 (22), 4459-4467. DOI: 10.1021/cm302915h

Page 4459: Joseph Keene (Department of Chemistry and Vanderbilt Institute for Nanoscale Science and Engineering, Vanderbilt University, Nashville, Tennessee 37235) and Sandra J. Rosenthal (Department of Chemistry and Vanderbilt Institute for Nanoscale Science and Engineering, Vanderbilt University, Nashville, Tennessee 37235 and Materials Science and Technology Division, Oak Ridge National Laboratory, Oak Ridge, Tennessee 37831) were added as authors of this article.

## AUTHOR INFORMATION

## **Corresponding Author**

\*E-mail: mkilbey@utk.edu, pickeldl@ornl.gov.



Published: December 20, 2012