Corrigendum

Corrigendum to “Ultrafast Probe of Carrier Diffusion and Nongeminate Processes in a Single CdS₂Se Nanowire”

Peter S. Eldridge,¹ Jolie C. Blake,¹ and Lars Gundlach^{1,2}

¹*Department of Chemistry and Biochemistry, University of Delaware, Newark, DE 19716, USA*

²*Department of Physics and Astronomy, University of Delaware, Newark, DE 19716, USA*

Correspondence should be addressed to Lars Gundlach; larsg@udel.edu

Received 11 September 2015; Accepted 27 September 2015

Copyright © 2015 Peter S. Eldridge et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

In the paper titled “Ultrafast Probe of Carrier Diffusion and Nongeminate Processes in a Single CdS₂Se Nanowire” [1], the Acknowledgment section was missing. Here we added this section.

Acknowledgment

Acknowledgment is made to the donors of the American Chemical Society Petroleum Research Fund for partial support of this research.

References

- [1] P. S. Eldridge, J. C. Blake, and L. Gundlach, “Ultrafast probe of carrier diffusion and nongeminate processes in a single CdS₂Se nanowire,” *Journal of Spectroscopy*, vol. 2015, Article ID 574754, 6 pages, 2015.