

**Publisher's Note: Fluid flow enhances the effectiveness of toxin export by aquatic microorganisms:
A first-passage perspective on microvilli and the concentration boundary layer
[Phys. Rev. E **91**, 012709 (2015)]**

Nicholas A. Licata and Aaron Clark
(Received 7 August 2015; published 13 August 2015)

DOI: [10.1103/PhysRevE.92.029901](https://doi.org/10.1103/PhysRevE.92.029901)

PACS number(s): 87.16.dp, 47.63.mh, 47.27.T-, 99.10.Fg

This paper was published online on 26 January 2015 with an omission in the text of the article and in the Acknowledgments. On page 2, the seventh sentence of Sec. II should read as “For a discussion of toxin transport in the sea urchin embryo that includes chemical kinetics, see Chapter 5 of [11].” The Acknowledgments should read as “This work was supported by a College of Arts, Sciences, and Letters Faculty Summer Research Grant from the University of Michigan-Dearborn. N.L. acknowledges support from National Science Foundation Award PHY-0645652 while at Indiana University, during early stages of this work, as well as insightful discussions with Sima Setayeshgar about biophysical aspects of toxin transport in the sea urchin embryo that motivated this work.” The paper has been corrected as of 5 August 2015. The text and Acknowledgments are incorrect in the printed version of the journal.