



ALLEGHENY COLLEGE

Faculty Scholarship Collection

This article is not available in the Faculty Scholarship Collection due to publisher restrictions.

HOW TO GET A COPY OF THIS ARTICLE:

Students, faculty, and staff at Allegheny College may obtain a copy of this article at:
<https://www.journals.uchicago.edu/doi/abs/10.1086/700682>.

Article Title	Role of animal detritivores in the breakdown of emergent plant detritus in temporary ponds
Author(s)	Scott A. Wissinger, Marieke E. Perchik, Amanda J. Klemmer
Journal Title	<i>Freshwater Science</i>
Citation	Scott A. Wissinger, Marieke E. Perchik, and Amanda J. Klemmer, "Role of animal detritivores in the breakdown of emergent plant detritus in temporary ponds," <i>Freshwater Science</i> 37, no. 4 (December 2018): 826-835.
Link to article on publisher's website	https://www.journals.uchicago.edu/doi/abs/10.1086/700682
Version of article in FSC	Published version
Link to this article through FSC	https://dspace.allegheny.edu/handle/10456/48117
Date article added to FSC	March 11, 2019
Terms of Use	© 2018 by The Society for Freshwater Science.