

Faculty Scholarship Collection

The faculty at Allegheny College has made this scholarly article openly available through the Faculty Scholarship Collection (FSC).

Article Title	Top-down control of prey increases with drying disturbance in ponds: a consequence of non-consumptive interactions?
Author(s)	Greig, Hamish S.; Wissinger, Scott A.; McIntosh, Angus R.
Journal Title	*Journal of Animal Ecology*
Citation	Greig, H.S., S.A Wissinger, and A.R. McIntosh. 2013. Top-down control of prey increases with drying disturbance in ponds: a consequence of non-consumptive interactions? *Journal of Animal Ecology 82*:598-607. doi 10.1111/1365-2656.12042
Link to article on publisher's website	http://doi.org/10.1111/1365-2656.12042
Version of article in FSC	Published version
Link to this article through FSC	https://dspace.allegheny.edu/handle/10456/45572
Date article added to FSC	January 29, 2018
Terms of Use	This article was selected and published in the Journal of Animal Ecology © 2013 Greig, Wissinger, and McIntosh. All rights reserved.

Information about Allegheny's Open Access Policy is available at http://sites.allegheny.edu/scholarlycommunication/
For additional articles from this collection, visit https://dspace.allegheny.edu/handle/10456/34250