



# ALLEGHENY COLLEGE

## Faculty Scholarship Collection

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

Article Title	Carbon Dioxide and Methane Fluxes by a Forest Soil Under Laboratory-controlled Moisture and Temperature Conditions.
Author(s)	Bowden, Richard D.; Newkirk, Kathleen M.; Rullo, Gina M.
Journal Title	<i>Soil Biology &amp; Biochemistry</i>
Citation	Bowden, R.D., Newkirk, K.M., and Rullo, G.M. (1998). Carbon Dioxide and Methane Fluxes by a Forest Soil Under Laboratory-controlled Moisture and Temperature Conditions. <i>Soil Biology &amp; Biochemistry</i> , 30(12): 1591-1597. doi: 10.1016/S0038-0717(97)00228-9
Link to article on publisher's website	<a href="https://doi.org/10.1016/S0038-0717(97)00228-9">https://doi.org/10.1016/S0038-0717(97)00228-9</a>
Version of article in FSC	Published version
Link to this article through FSC	<a href="https://dspace.allegheny.edu/handle/10456/46616">https://dspace.allegheny.edu/handle/10456/46616</a>
Date article added to FSC	July 9, 2018
Terms of Use	This article is published by Elsevier Sci LTD in <i>Soil Biology &amp; Biochemistry</i> (1998) by Bowden, Newkirk, and Rullo. All rights reserved.