



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	Sequential density fractionation across soils of contrasting mineralogy: evidence for both microbial- and mineral controlled soil organic matter stabilization
Author(s)	Phillip Sollins, Marc G. Kramer, Christopher Swanston, Kate Lajtha, Timothy Filley, Anthony K. Aufdenkampe, Rota Wagai, Richard D. Bowden
Journal Title	<i>Biogeochemistry</i>
Citation	Sollins, P., Kramer, M.G., Swanston, C. (2009). Sequential density fractionation across soils of contrasting mineralogy: evidence for both microbial- and mineral controlled soil organic matter stabilization. <i>Biogeochemistry</i> , 96(1-3): 209-231. doi: 10.1007/s10533-009-9359-z
Link to article on publisher's website	https://doi.org/10.1007/s10533-009-9359-z
Version of article in FSC	Published version
Link to this article through FSC	https://dspace.allegheny.edu/handle/10456/46634
Date article added to FSC	July 12, 2018
Terms of Use	This article is published by Springer Netherlands in <i>Biogeochemistry</i> (2009) Sollins, et al. All rights reserved.