



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 | Sources of plant-derived carbon and stability of organic matter in soil: implications for global change |
| Author(s) | Crow, Susan E.; Lajtha, Kate; Filley, Timothy R.; Swanston, Christopher; Bowden, Richard D.; Caldwell, Bruce E. |
| Journal Title | <i>Biogeochemistry</i> |
| Citation | Crow, S.E., Lajtha, K., Filley, T.R., et al. (2009). Sources of plant-derived carbon and stability of organic matter in soil: implications for global change. <i>Global Change Biology</i> , 15(8): 2003-2019. doi: 10.1111/j.1365-2486.2009.01850.x |
| Link to article on publisher's website | https://doi.org/10.1111/j.1365-2486.2009.01850.x |
| Version of article in FSC | Published version |
| Link to this article through FSC | https://dspace.allegheeny.edu/handle/10456/46629 |
| Date article added to FSC | July 9, 2018 |
| Terms of Use | This article is published by Wiley Blackwell in <i>Global Change Biology</i> (2009) Crow, et al. All rights reserved. |