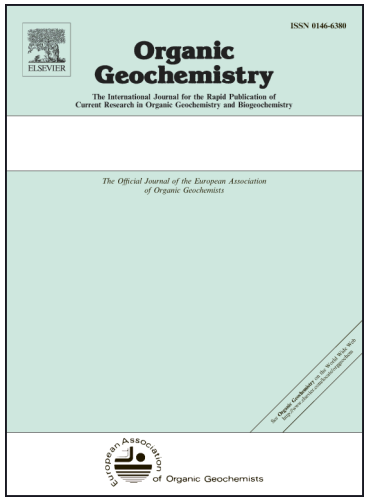
Accepted Manuscript



Microbial mineralization of pyrogenic organic matter in different mineral systems

Seung H. Woo, Akio Enders, Johannes Lehmann

PII: S0146-6380(16)30044-4
DOI: http://dx.doi.org/10.1016/j.orggeochem.2016.05.006
Reference: OG 3406

To appear in: *Organic Geochemistry*

Received Date: 21 January 2016
Revised Date: 29 March 2016
Accepted Date: 5 May 2016

Please cite this article as: Woo, S.H., Enders, A., Lehmann, J., Microbial mineralization of pyrogenic organic matter in different mineral systems, *Organic Geochemistry* (2016), doi: http://dx.doi.org/10.1016/j.orggeochem.2016.05.006

Microbial mineralization of pyrogenic organic matter in different mineral systems

Seung H. Woo [a,b], Akio Enders [b], Johannes Lehmann [b,c]*

[a] *Department of Chemical and Biological Engineering, Hanbat National University, 125 Dongseodaero, Yuseong-Gu, Daejeon 305-719, Republic of Korea*

[b] *Soil and Crop Sciences, Cornell University, Ithaca, NY 14583, USA*

[c] *Atkinson Center for a Sustainable Future, Cornell University, Ithaca, NY 14583, USA*

---

*Corresponding author. Tel: +1-607-254-1236.

E-mail address: CL273@cornell.edu (J. Lehmann).