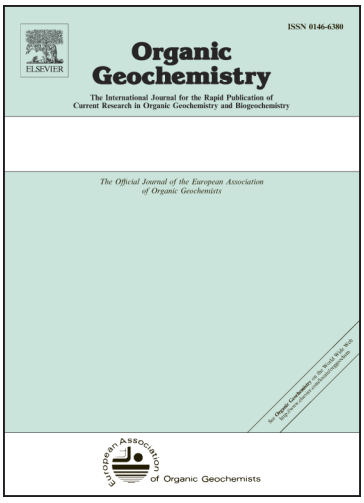

Note

Investigating the contribution of the coarse fraction to total pyrogenic carbon stocks in forest soil

Bernardo Maestrini, Jessica R. Miesel

PII: S0146-6380(18)30220-1
DOI: https://doi.org/10.1016/j.orggeochem.2018.09.009
Reference: OG 3787

To appear in: *Organic Geochemistry*

Received Date: 11 July 2018
Revised Date: 10 September 2018
Accepted Date: 12 September 2018

Please cite this article as: Maestrini, B., Miesel, J.R., Investigating the contribution of the coarse fraction to total pyrogenic carbon stocks in forest soil, *Organic Geochemistry* (2018), doi: https://doi.org/10.1016/j.orggeochem.2018.09.009

Investigating the contribution of the coarse fraction to total pyrogenic carbon stocks in forest soil

Bernardo Maestrini[a,b,*], Jessica R. Miesel[a,c]

[a] *Michigan State University, Department of Forestry, East Lansing, 48823, MI, USA*

[b] *Michigan State University, Department of Earth and Environmental Science, East Lansing, 48823, MI, USA (current address)*

[c] *Michigan State University, Department of Plant, Soil, and Microbial Sciences, East Lansing, 48823, MI, USA (current address)*

[*] Corresponding author: maestrin@msu.edu

Keywords: Charcoal coarse fraction, Pyrogenic carbon quantification, Black carbon, Forest fires