

***Interactive comment on “Assessment of wood burning versus fossil fuel contribution to wintertime black carbon and carbon monoxide concentrations in Athens, Greece” by Athina-Cerise Kalogridis et al.***

**Athina-Cerise Kalogridis et al.**

ac.kalogridis@gmail.com

Received and published: 5 March 2018

The authors acknowledge both referees for critically reading the manuscript and for their contribution in improving and clarifying this study. The authors have compiled the responses in the attached document as follows. Reviews from Referee 1 and Referee 2 are in blue and green font respectively, and have been grouped based on the section of the manuscript they refer to. Author responses are in black font numbered with [A0, A1, A2 ...]. Italics and quotations are used for the information added in the revised manuscript.

C1

Please also note the supplement to this comment:

<https://www.atmos-chem-phys-discuss.net/acp-2017-854/acp-2017-854-AC1-supplement.pdf>

---

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2017-854>, 2017.

C2