

## ***Interactive comment on “Enhancements of Airborne Particulate Arsenic over the Subtropical Free Troposphere in the Springtime: Impact by South Asian Biomass Burning” by Yu-Chi Lin et al.***

**Yu-Chi Lin et al.**

yclin1226@outlook.com

Received and published: 19 July 2018

Dear editor and reviewer: First, we deeply appreciate your handling and reviewing for this paper. We have submitted the revised manuscript entitled “Enhancements of Airborne Particulate Arsenic over the Subtropical Free Troposphere: Impact by South Asian Biomass Burning” (ACP-2018-108). The original manuscript has been revised by responding the reviewer’s comments. All the revised portions have been marked with the red color and the explanations are provided in the parts of response to the reviewer’s comments. The details can be seen in the pdf file of the "Supplement" item.

C1

Please also note the supplement to this comment:

<https://www.atmos-chem-phys-discuss.net/acp-2018-108/acp-2018-108-AC1-supplement.pdf>

---

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2018-108>, 2018.

C2