Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-100-RC3, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 3.0 License.



## Interactive comment on "Estimating chemical composition of atmospheric deposition fluxes from mineral insoluble particles deposition collected in the Western Mediterranean region" by Yinghe Fu et al.

## **Anonymous Referee #1**

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I'm surprised that authors do not capture the sense of my comments. With a very few changes they have the possibility to better highlight the results and give more relevance to the paper. Besides they insist on the attribution of Zn source from waste incinerator or power plant, there aren't any proofs for this in the paper and the related sentences have to be smoothed. In the .pdf you can find my point to point replay to the author answer.

Please also note the supplement to this comment:

C1

https://www.atmos-meas-tech-discuss.net/amt-2017-100/amt-2017-100-RC3-supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-100, 2017.