Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-1073-AC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Using flow cytometry and light-induced fluorescence technique to characterizethe variability and characteristics of bioaerosols in springtime at Metro Atlanta, Georgia" by Arnaldo Negron et al.

## Arnaldo Negron et al.

athanasios.nenes@epfl.ch

Received and published: 3 June 2019

See attached supplement

Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2018-1073/acp-2018-1073-AC1-supplement.pdf

 $Interactive\ comment\ on\ Atmos.\ Chem.\ Phys.\ Discuss., https://doi.org/10.5194/acp-2018-1073,$ 

C1

2018.