Atmos. Meas. Tech. Discuss., 8, C122–C123, 2015 www.atmos-meas-tech-discuss.net/8/C122/2015/ © Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.





Interactive Comment

Interactive comment on "LOAC: a small aerosol optical counter/sizer for ground-based and balloon measurements of the size distribution and nature of atmospheric particles – Part 1: Principle of measurements and instrument evaluation" by J.-B. Renard et al.

R. Jaenicke

jaenicke@uni-mainz.de

Received and published: 17 February 2015

It does not make any sense to have a paper under discussion (paper # 2), while this paper (paper # 1) still is under review! The paper # 2 depends heavily on the paper #1. Actually it contains the instrumental development. Imagine, this paper # 1 is modified or it is rejected, what happens then to the paper # 2? It is the responsibility of the editor to avoid such mis-organized situations.



Printer-friendly Version

Interactive Discussion

Discussion Paper



Interactive comment on Atmos. Meas. Tech. Discuss., 8, 1203, 2015.

AMTD

8, C122–C123, 2015

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

