Atmos. Meas. Tech. Discuss., 8, C4566–C4567, 2016 www.atmos-meas-tech-discuss.net/8/C4566/2016/
© Author(s) 2016. This work is distributed under the Creative Commons Attribute 3.0 License.



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 2: First results from balloon and unmanned aerial vehicle flights" by J.-B. Renard et al.

J.-B. Renard et al.

jbrenard@cnrs-orleans.fr

Received and published: 2 January 2016

We want to thank the referee for his comments that will help us to improve our paper. Nevertheless, we disagree with by some of his comments. Our answers, including new figures, are in the supplement vfile. Please note that the referee's comments are in italic and that our reply are in normal style.

C4566

Please also note the supplement to this comment: http://www.atmos-meas-tech-discuss.net/8/C4566/2016/amtd-8-C4566-2016-supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., 8, 10057, 2015.