Atmos. Meas. Tech. Discuss., 7, C1099–C1100, 2014 www.atmos-meas-tech-discuss.net/7/C1099/2014/
© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



AMTD

7, C1099-C1100, 2014

Interactive Comment

Interactive comment on "Comparison between CARIBIC aerosol samples analysed by accelerator-based methods and optical particle counter measurements" by B. G. Martinsson et al.

B. G. Martinsson et al.

Bengt.Martinsson@pixe.lth.se

Received and published: 28 May 2014

The authors wish to thank the referees for constructive and useful comments.

Interactive comment on "Comparison between CARIBIC aerosol samples analysed by accelerator-based methods and optical particle counter measurements" by B. G. Martinsson et al.

Anonymous Referee #1 Received and published: 6 May 2014 I have read the manuscript and I fully share the opinion of the First reviewer. The article could be published in the present form but I support the comments/suggestion of Reviewer 1. I

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



have nothing else to add.

I. Please see the answers to referee 2.

Interactive comment on Atmos. Meas. Tech. Discuss., 7, 3253, 2014.

AMTD

7, C1099-C1100, 2014

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

