Atmos. Meas. Tech., 8, 367–367, 2015 www.atmos-meas-tech.net/8/367/2015/ doi:10.5194/amt-8-367-2015 © Author(s) 2015. CC Attribution 3.0 License.





Corrigendum to

"Comparison between CARIBIC Aerosol Samples Analysed by Accelerator-Based Methods and Optical Particle Counter Measurements" published in Atmos. Meas. Tech., 7, 2581–2596, 2014

B. G. Martinsson¹, J. Friberg¹, S. M. Andersson¹, A. Weigelt^{2,*}, M. Hermann², D. Assmann², J. Voigtländer², C. A. M. Brenninkmeijer³, P. J. F. van Velthoven⁴, and A. Zahn⁵

Correspondence to: B. G. Martinsson (bengt.martinsson@nuclear.lu.se)

Probably due to forgetfulness of one of the co-authors a funding agency was missing in the acknowledgement of the above paper. We deeply apologize for that and have added a new sentence at the end of the acknowledgements.

Acknowledgements. We especially acknowledge C. Koeppel, D. S. Scharffe, S. Weber and all other members of the CARIBIC project. Lufthansa and Lufthansa Technik are gratefully acknowledged for enabling this scientific experiment. Financial support from the Swedish Research Council for Environments, Agricultural Sciences and Spatial Planning under grant 214-2009-613 is gratefully acknowledged. Moreover we thank the German Research Foundation (DFG) for the financial support of this work within the Priority Programme 1294 (HALO).

Edited by: W. Maenhaut

¹Division of Nuclear Physics, Lund University, Lund, Sweden

²Leibniz Institute for Tropospheric Research, Leipzig, Germany

³Division of Atmospheric Chemistry, Max Planck Institute for Chemistry, Mainz, Germany

⁴Royal Netherlands Meteorological Institute (KNMI), De Bilt, the Netherlands

⁵Institute of Meteorology and Climate Research, Forschungszentrum Karlsruhe, Karlsruhe, Germany

^{*}now at: Institute for Coastal Research, Helmholtz-Zentrum Geesthacht, Geesthacht, Germany