Atmos. Chem. Phys. Discuss., 14, C12543–C12544, 2015 www.atmos-chem-phys-discuss.net/14/C12543/2015/
© Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Lidar profiling of aerosol optical properties from Paris to Lake Baikal (Siberia)" by E. Dieudonné et al.

## E. Dieudonné et al.

elsa.dieudonne@univ-littoral.fr

Received and published: 10 March 2015

Dear Mr. Editor,

In the attached PDF file are our replies to the comments made by the referees during the discussion phase, along with our substantially revised manuscrip, that we hope will satisfy their concerns. We also included specifically for the referees a study of uncertainty on the Particle Depolarization Ratio, at the end of the document.

We thank both referees for their useful remarks.

E. Dieudonné, P. Chazette, F. Marnas, J. Totems & X. Shang

C12543

Please also note the supplement to this comment: http://www.atmos-chem-phys-discuss.net/14/C12543/2015/acpd-14-C12543-2015-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 27881, 2014.