Atmos. Chem. Phys. Discuss., 14, C12396–C12397, 2015 www.atmos-chem-phys-discuss.net/14/C12396/2015/

© Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



## **ACPD**

14, C12396–C12397, 2015

> Interactive Comment

## Interactive comment on "Aerosol processing and CCN formation of an intense Saharan dust plume during the EUCAARI 2008 campaign" by N. Bègue et al.

## N. Bègue et al.

nelson.begue@univ-reunion.fr

Received and published: 26 February 2015

First of all, the authors acknowledge the referee for his constructive comments and suggestions. In the revised manuscript, the authors made an effort to improve the quality of the discussion by adding information concerning lidar depolarization ratio and the size of the particle. Furthermore, we made also an effort to say clearly what is coming from observation and model. The modifications are indicated by italic and bold fonts in the revised manuscript. The responses to the referee 2's comments are given in the supplement file (Response\_to\_referee\_2.pdf).

Full Screen / Esc

**Printer-friendly Version** 

Interactive Discussion

**Discussion Paper** 



Please also note the supplement to this comment: http://www.atmos-chem-phys-discuss.net/14/C12396/2015/acpd-14-C12396-2015-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 27039, 2014.

## **ACPD**

14, C12396–C12397, 2015

> Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

