Atmos. Meas. Tech. Discuss., 5, C2796-C2796, 2012

www.atmos-meas-tech-discuss.net/5/C2796/2012/ © Author(s) 2012. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Cirrus crystal fall velocity estimates using the Match method with ground-based lidars: a first case study" by D. Dionisi et al.

D. Dionisi et al.

dionisi@latmos.ipsl.fr

Received and published: 12 November 2012

The comment was uploaded in the form of a supplement: http://www.atmos-meas-tech-discuss.net/5/C2796/2012/amtd-5-C2796-2012supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., 5, 5787, 2012.

C2796