



Interactive
Comment

***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.

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The comment was uploaded in the form of a supplement:

[http://www.atmos-meas-tech-discuss.net/5/C2803/2012/amtd-5-C2803-2012-
supplement.pdf](http://www.atmos-meas-tech-discuss.net/5/C2803/2012/amtd-5-C2803-2012-supplement.pdf)

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

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