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## **ACPD**

14, C12839–C12839, 2015

Interactive Comment

## Interactive comment on "Turbulent structure and scaling of the inertial subrange in a stratocumulus-topped boundary layer observed by a Doppler lidar" by J. Tonttila et al.

## J. Tonttila et al.

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Thank you for Your comment and interest to the manuscript. Unfortunately, collocated thermodynamical profiles were not available for the analysed period. Wind profile data is available from the Doppler lidar and is presented in the paper. Further discussion about this issue is found in the final author comments.

-Juha Tonttila

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 24119, 2014.

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Interactive Discussion

Discussion Paper

