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## **ACPD**

5, S4439-S4439, 2005

Interactive Comment

## Interactive comment on "Robust relations between CCN and the vertical evolution of cloud drop size distribution in deep convective clouds" by E. Freud et al.

## **Anonymous Referee #2**

Received and published: 13 December 2005

This paper presents a study of the relations between different below-cloud and in-cloud microphysical parameters in convective clouds. The relations have been carefully studied, the paper is well written, and the results are interesting. Once the instrumentation questions raised by referee #3 have been satisfactorily answered, the paper will be publishable in ACP.

Interactive comment on Atmos. Chem. Phys. Discuss., 5, 10155, 2005.

Full Screen / Esc

**Print Version** 

Interactive Discussion

**Discussion Paper** 

**EGU**