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ACPD

8, S10347–S10348, 2009

Interactive Comment

## *Interactive comment on* "Evidence of mineral dust altering cloud microphysics and precipitation" by Q.-L. Min et al.

## Q.-L. Min et al.

Received and published: 9 January 2009

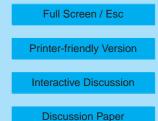
## Reply to reviewer #1

We thank the reviewer for very thorough and constructive comments and suggestions. Those comments and suggestions help us a lot to improve the quality of the paper and our understanding. The authors have taken the comments from reviewers seriously and will be addressed all comments in the revision.

We have demonstrated our case was a dust case rather than a smoke case in the response to the comment of Drori Ron.

We will change the wording of our statements in the revision.

We will add listed papers in items of 3 and 4 into our references.





We will correct the sentence in the revision.

Interactive comment on Atmos. Chem. Phys. Discuss., 8, 18893, 2008.

## ACPD

8, S10347-S10348, 2009

Interactive Comment

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Interactive Discussion

**Discussion Paper** 

