

## ***Interactive comment on* “The evolution of cloud microphysics upon aerosol interaction at the summit of Mt. Tai, China” by Jiarong Li et al.**

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### General Comments

The authors present very interesting measurements made at Mt. Tai in northeast China. They have a useful set of measurements from an under-represented region. As such, it would be valuable for these data to become available. However, I feel that two factors prevent the manuscript from being published in its current form: 1) Substantial revision of the analysis is needed, particularly with regard to the criteria for sub-dividing the cloud events; 2) pertinent references prior to ca. 2000 are lacking, and would perhaps help augment the analysis.

The grammar and language in the manuscript is understandable, but could be im-

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proved.

The data are both interesting and useful. However, I feel the manuscript needs substantial revision before it can be published.

Please also note the supplement to this comment:

<https://www.atmos-chem-phys-discuss.net/acp-2019-660/acp-2019-660-RC2-supplement.pdf>

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Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2019-660>, 2019.

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