Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-985-EC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.





Interactive comment

Interactive comment on "Nutrients Dissolution Kinetics of Aerosols at Qianliyan Island, the Yellow Sea by a High Time-resolution Nutrient Dissolution Experiment, Potential Linkages with Inorganic Compositions and P solubility controlled factors" by Ke Zhang et al.

## Chak K. Chan (Editor)

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After reviewing the responses to all the comments from reviewers and others, I feel that the paper has still a lot of improvements to be made before it can adequately address these major concerns on sample size, data analysis, and the development of the major conclusions. I decide that the paper is not suitable for further review.



**Discussion paper** 



Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-985, 2018.

## **ACPD**

Interactive comment

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Discussion paper

