Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-725-AC2, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



## **ACPD**

Interactive comment

## Interactive comment on "Mineralogy and mixing state of North African mineral dust by on-line single-particle mass spectrometry" by Nicholas A. Marsden et al.

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On behalf of the authors, I would like to sincerely thank referee#1 for the time and effort taken to review our manuscript. Your suggestions have undoubtedly resulted in a much improved article.

We have made a considerable effort to make the manuscript easier to follow. The results and discussion sections have been combined, the section headers are clearer and the figure captions contain more details.

A detailed response to each comment can be found in the attached supplement.

Printer-friendly version

Discussion paper



Kind regards, and behalf of the authors

Nick Marsden

Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2018-725/acp-2018-725-AC2-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-725, 2018.

## **ACPD**

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