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## **ACPD**

Interactive comment

## Interactive comment on "Night-time oxidation of surfactants at the air—water interface: effects of chain length, head group and saturation" by Federica Sebastiani et al.

## Federica Sebastiani et al.

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Received and published: 6 November 2017

Please find attached our detailed response to all reviewers' comments together with a revised version of the manuscript with the changes and additions tracked.

We have attached rather than inserted our response since the complex formatting of our 18-page response would get lost thus making the document much harder to read.

Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2017-651/acp-2017-651-AC1-supplement.zip Printer-friendly version

Discussion paper



Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-651, 2017.

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