Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-130-AC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.





Interactive comment

Interactive comment on "North African mineral dust sources: new insights from a combined analysis based on 3D dust aerosols distributions, surface winds and ancillary soil parameters" by Sophie Vandenbussche et al.

Sophie Vandenbussche et al.

sophie.vandenbussche@aeronomie.be

Received and published: 17 July 2020

We thank the 2 referees for the time they spent on the manuscript, and their constructive comments and suggestions about our manuscript, which we all have considered carefully. In the attached file we have copied their comments in bold, and our answers follow in regular font. Changes made to the manuscript are highlighted there by quotation: omitted / removed parts are crossed out; added parts are highlighted in bold. All line numbers refer to the ACPD first manuscript.

Discussion paper



Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2020-130/acp-2020-130-AC1supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-130, 2020.

ACPD

Interactive comment

Printer-friendly version

Discussion paper

