Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-634-AC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 4.0 License.





Interactive comment

Interactive comment on "New insights into the vertical structure of the September 2015 dust storm employing 8 ceilometers over Israel" by Leenes Uzan et al.

Leenes Uzan et al.

leenesu@gmail.com

Received and published: 30 November 2017

We wish to thank both referees for their comprehensive and elaborated comments. Despite some mistakes they have revealed in the manuscript, the referees took the time and effort to explain the source of the inaccuracies and offer good advice and practical solutions.

Overall, we have received extensive comments on all sections and figures by both referees. Therefore, we've decided to combine the referees' comments and write our point to point response along the manuscript sections: Abstract, Introduction, Instruments, Results, Conclusions and discussion, References.



Discussion paper



We hope this structure is acceptable and easy to follow.

Sincerely, Leenes Uzan, Dr. Smadar Egert and Prof. Pinhas Alpert

Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2017-634/acp-2017-634-AC1supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-634, 2017.

ACPD

Interactive comment

Printer-friendly version

Discussion paper

