

Interactive comment on “Estimation of Dus Downfall Time in Dusty Days using the Correlation between PM₁₀ and Sunphotometer Data” by S. Zolfaghari Nikanjam et al.

O. Torres (Editor)

omar.o.torres@nasa.gov

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Dear authors,

Both referees agree that there is scientific merit in the work described in your manuscript. However, as currently presented, the paper does not meet the standards for publication in AMT. For that reason I have decided to reject the manuscript at this time. I do, however, agree with the referees that the topic of the paper is of interest to the Air Quality scientific community. I therefore, encourage the authors to keep working on the issue to enhance the science value and improve the discussion and presentation of their findings. If possible, the authors should increase the number of observations to make the results more statistically robust. In addition, take advantage of the many

suggestions and comments provided by the referees to improve the presentation of the material, especially those related to the use of adequate terminology. Do not feel discouraged to resubmit an improved version the paper to this or to any other journal.

Omar Torres AMT, Associate Editor

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2016-405, 2017.

AMTD

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