



Interactive
Comment

Interactive comment on “Aerosols optical and physical characteristics and direct radiative forcing during a “Shamal” dust storm, a case study” by T. M. Saeed et al.

T. M. Saeed et al.

tm.saeed@paaet.edu.kw

Received and published: 15 December 2013

We thank H. El-Askary for providing us with valuable references from his own research work over Egypt and Eastern Mediterranean region. The references posted discuss remote sensing methods applied to characterization of anthropogenic aerosols, which include pollutants rising from mass burning, in various regions such as Cairo, Athens and Eastern Mediterranean region. Therefore most these references do not directly relate to our work which focuses on the radiative forcing of an intense dust loading. However “El-Askary H., Sarkar, S., Kafatos, M., and El-Gazawi, T., “A Multi-Sensor Approach to Dust Storm Monitoring over the Nile Delta,” IEEE Trans. Geosc. Remote

C10023

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Sensing, 41(10): 2386-2391, 2003, doi: 10.1109/TGRS.2003.817189” has been added in the Introduction of the revised manuscript.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 23895, 2013.

ACPD

13, C10023–C10024,
2013

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C10024

