



Supplement of

Phase matrix characterization of long-range-transported Saharan dust using multiwavelength-polarized polar imaging nephelometry

Elena Bazo et al.

Correspondence to: Daniel Pérez-Ramírez (dperez@ugr.es)

The copyright of individual parts of the supplement might differ from the article licence.

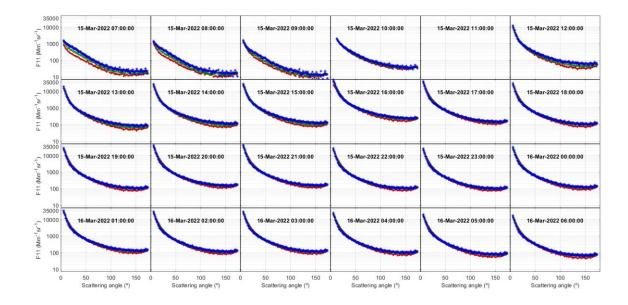


Figure S1. Temporal evolution of the 60-minute average of F11 during the dust event on March 15th - 16th.

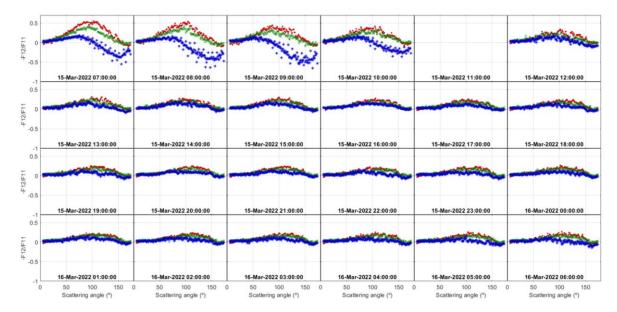


Figure S2. Temporal evolution of the 60-minute average of -F12/F11 during the dust event on March 15th - 16th.

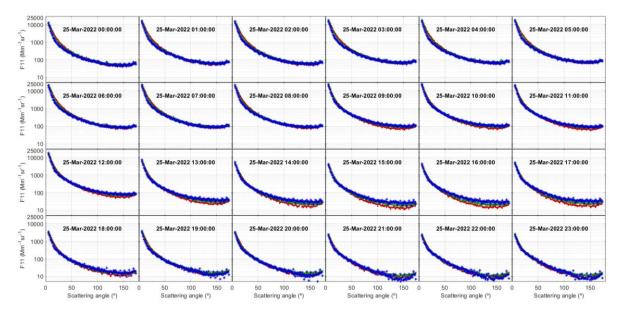


Figure S3. Temporal volution of the 60-minute average of F₁₁ during the dust event on March 24th - 25th.

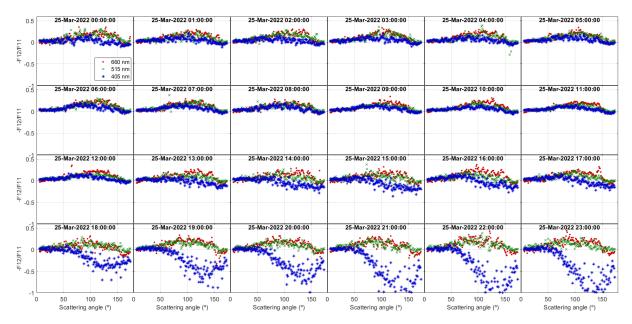


Figure S4. Temporal volution of the 60-minute average of -F12/F11 during the dust event on March 24th - 25th.