

Supplement of

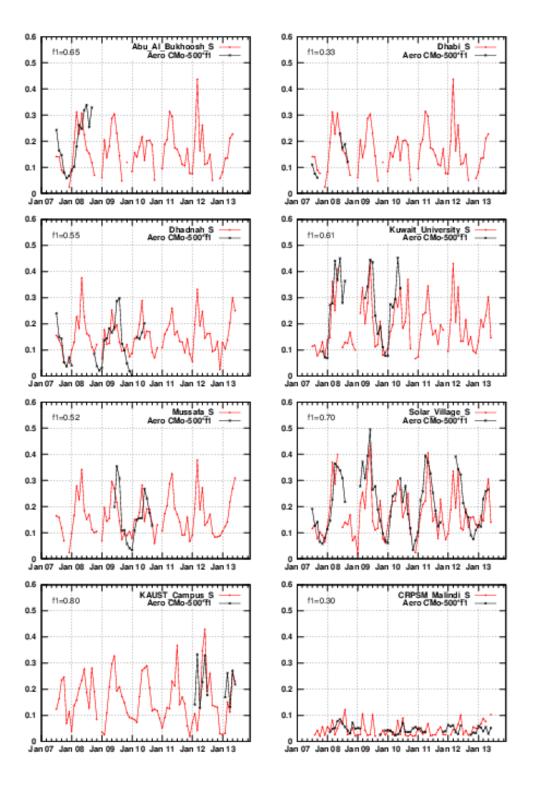
Evaluation of IASI-derived dust aerosol characteristics over the tropical belt

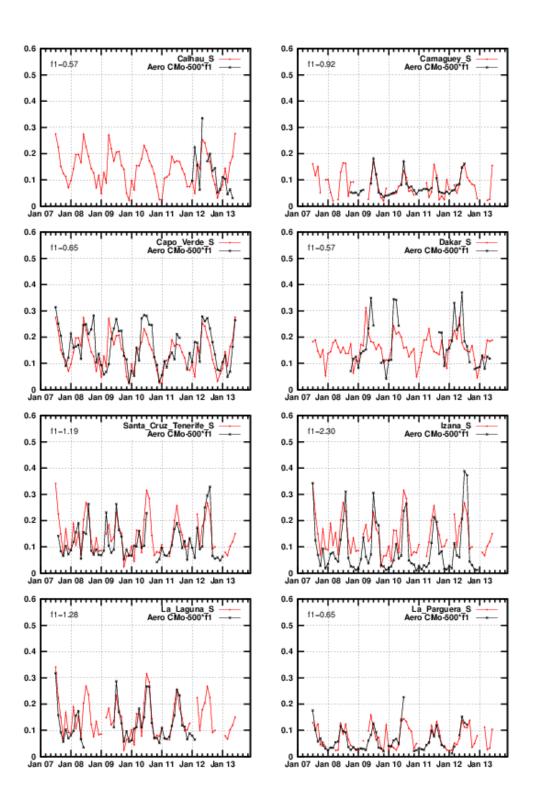
V. Capelle et al.

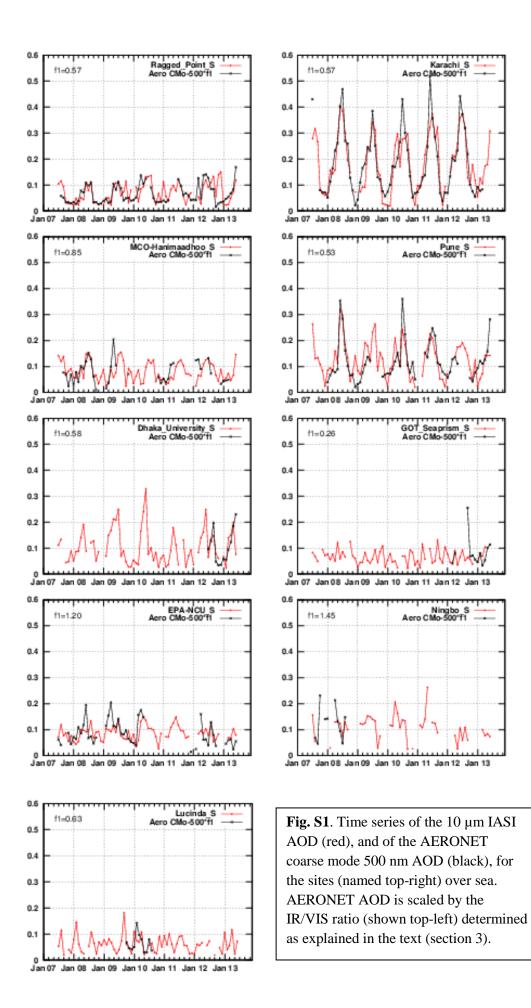
Correspondence to: A. Chédin (chedin@lmd.polytechnique.fr)

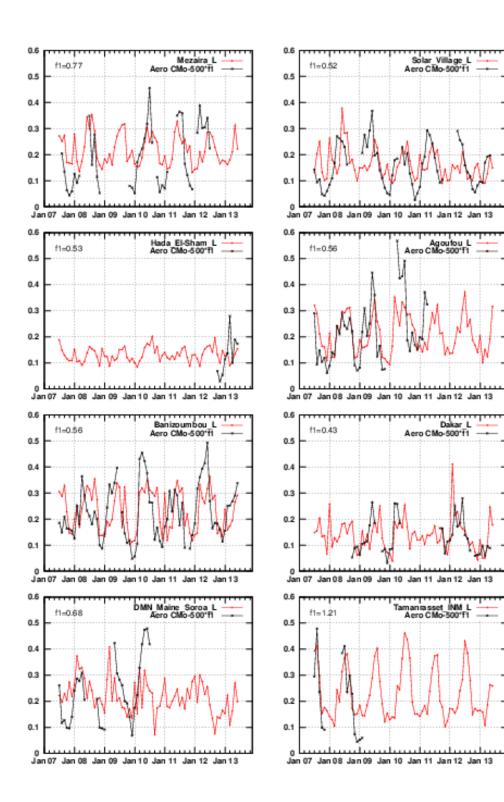
Supplementary Material

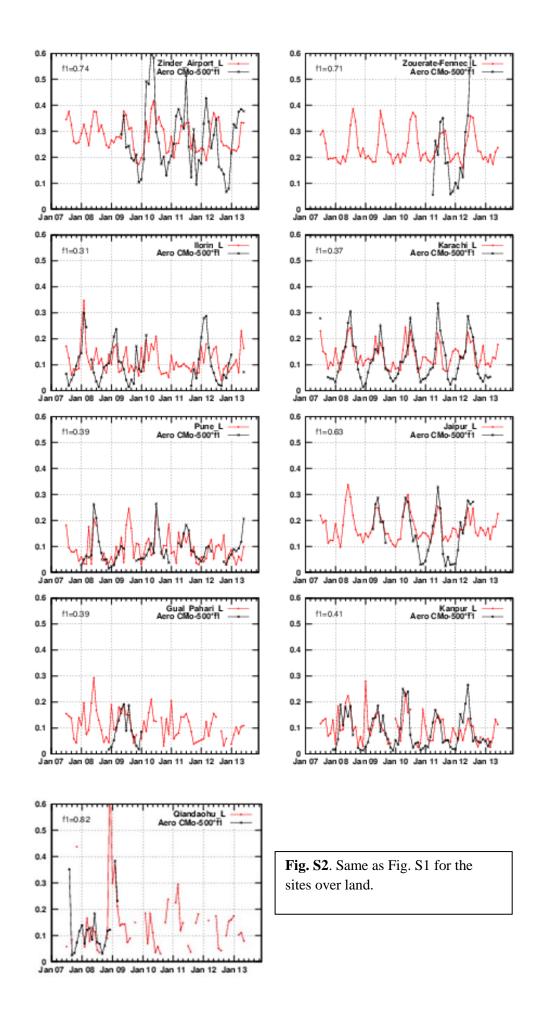
Paper title: "Evaluation of IASI derived dust aerosols characteristics over the tropical belt" by V. Capelle et al. (2013).

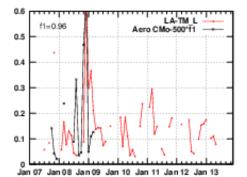












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0 Luu Jan 07

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2 1.5 Fig. S3. Same as Fig. S1 for the site of LA_TM close to the site of Qiandaohu. Note the strong event in December 2008 seen by both IASI and AERONET.

Dhabi_S

Jan 11

Solar_Village_S

Jan 12

Jan 13

