Interactive comment on “Evaluation of spatio-temporal variability of Hamburg Aerosol Climatology against aerosol datasets from MODIS and CALIOP” by V. Pappas et al.

V. Pappas et al.
nhatzian@cc.uoi.gr

Received and published: 13 March 2013

The correct acknowledgment in the paper should read as follows: This research has been co-financed by the European Union (European Social Fund - ESF) and Greek national funds through the Operational Program "Education and Lifelong Learning" of the National Strategic Reference Framework (NSRF) - Research Funding Program: THALES. Investing in knowledge society through the European Social Fund. The AeroCom(http://nansen.ipsl.jussieu.fr/AEROCOM) global modelling effort was essential to this study, as the (16) model median provides the starting point for the new aerosol climatology. Thus the work of all global modelling groups that contributed to Aero-
Com is particular acknowledged. All AEROCOM data used are freely available on the ftp site (ftp://ftp-projects.zmaw.de/aerocom/climatology/). The authors thank NASA-US for making available the Collection 005 Level-3 MODIS data. We thank the principal investigators and their staff for establishing and maintaining the 5 AERosol RObotic NETwork (AERONET) sites used in this investigation. We also thank CALIPSO Science Team for their efforts in making data products publicly available. CALIOP data were obtained from the NASA Langley Research Center Atmospheric Science Data Center

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 5123, 2013.