

Interactive comment on “Ground-level ozone concentration over Spain: an application of Kalman Filter post-processing to reduce model uncertainties” by V. Sicardi et al.

V. Sicardi et al.

vsicardi@bsc.es

Received and published: 4 May 2011

Interactive comment on “Ground-level ozone concentration over Spain: an application of Kalman Filter post-processing to reduce model uncertainties” by V. Sicardi et al.

References for the response to Referee #1:

Baldasano, J.M., Cremades, L., Soriano, C., 1994. Circulation of air pollutants over the Barcelona geographical area in summer. Proceedings of Sixth European Symposium

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Physic-Chemical Behavior of Atmospheric Pollutants. Varese (Italy), 18-22 October, 1993. Report EUR 15609/ EN: 474-479.

Millán, M.M., 2002. Ozone Dynamics in the Mediterranean Basin, A collection of scientific papers resulting from the MECAPIP, RECAPMA and SECAP Projects. Technical Report. European Commission and CEAM.

Jiménez, P., Lelieveld, J., Baldasano, J.M., 2006. Multi-scale modeling of air pollutants dynamics in the northwestern Mediterranean basin during a typical summer-time episode. J. Geophys. Res. 111, (D18306), 1-21, doi:10.1029/2005JD006516.

BOE, Real Decreto 102/2011 (BOE, 2011), de 28 de enero, relativo a la mejora de la calidad del aire. Ministerio de la Presidencia. BOE numero 25. BOE-A-2011-1645.53pp

Interactive comment on Geosci. Model Dev. Discuss., 4, 343, 2011.

GMDD

4, C207–C208, 2011

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

