

Interactive comment on “Summertime NO_x measurements during the CHABLIS campaign: can source and sink estimates unravel observed diurnal cycles?” by S. J.-B. Bauguitte et al.

W. T. Sturges (Editor)

w.sturges@uea.ac.uk

Received and published: 12 January 2012

Compiled in the supplement linked from here is the unedited, verbatim correspondence between one of the Referees and the Authors received after the initial Open Discussion period had ended, and after a revised version of the manuscript had been submitted. The first revised version is not available for inspection, but the second revision will form the basis of the final paper, which is now accepted for publication pending minor further revisions.

Please also note the supplement to this comment:

C12539

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



<http://www.atmos-chem-phys-discuss.net/9/C12539/2012/acpd-9-C12539-2012-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 9, 20371, 2009.

ACPD

9, C12539–C12540,
2012

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C12540

