

Interactive
Comment

Interactive comment on “Sensitivities of sulfate aerosol formation and oxidation pathways on the chemical mechanism employed in simulations” by A. F. Stein and R. D. Saylor

A. F. Stein and R. D. Saylor

Ariel.Stein@noaa.gov

Received and published: 13 June 2012

The responses to the reviewer's comments can be found in the supplement pdf document.

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/12/C3585/2012/acpd-12-C3585-2012-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., 12, 8169, 2012.

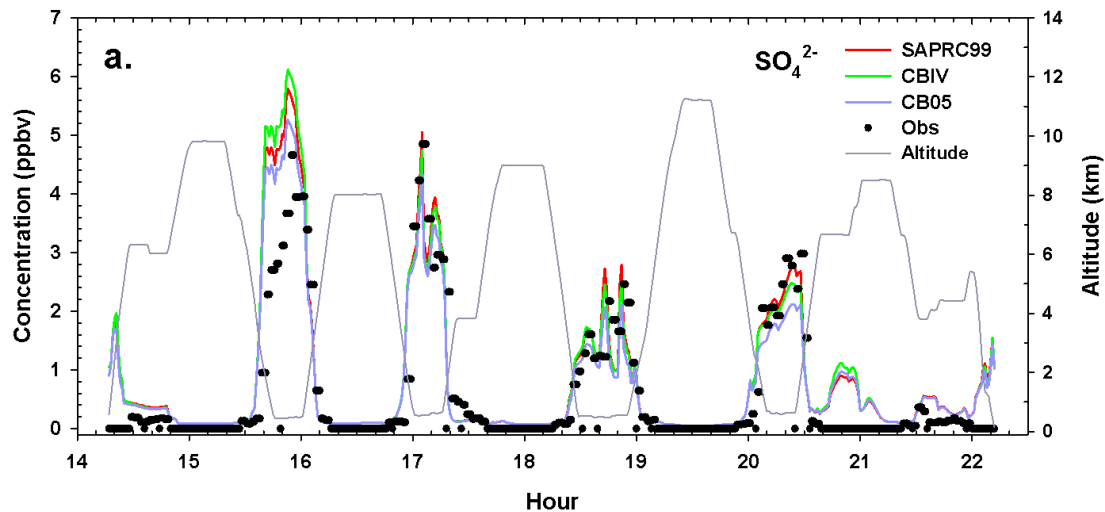
Full Screen / Esc

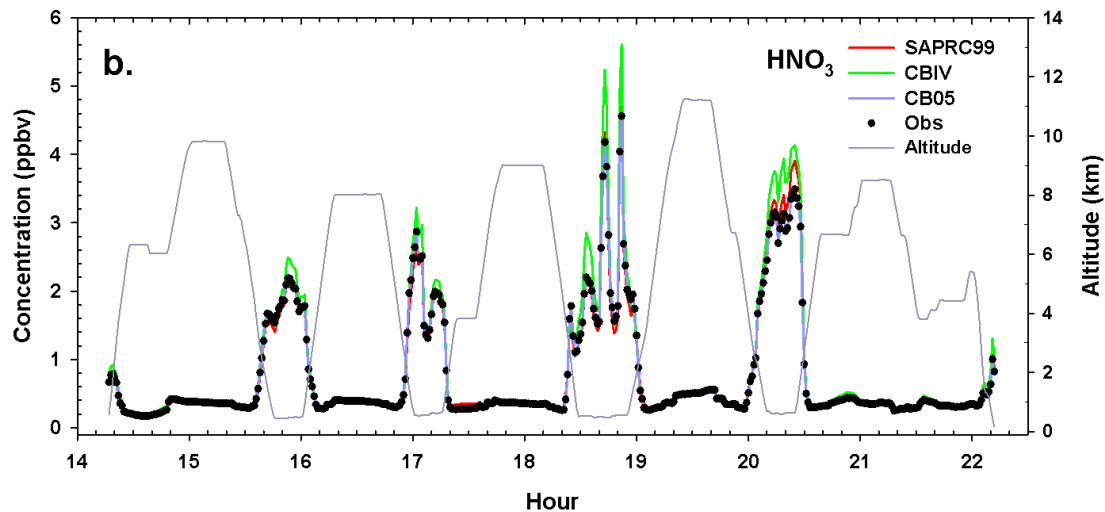
Printer-friendly Version

Interactive Discussion

Discussion Paper



[Interactive
Comment](#)**Fig. 1.**[Full Screen / Esc](#)[Printer-friendly Version](#)[Interactive Discussion](#)[Discussion Paper](#)

[Interactive
Comment](#)**Fig. 2.**[Full Screen / Esc](#)[Printer-friendly Version](#)[Interactive Discussion](#)[Discussion Paper](#)

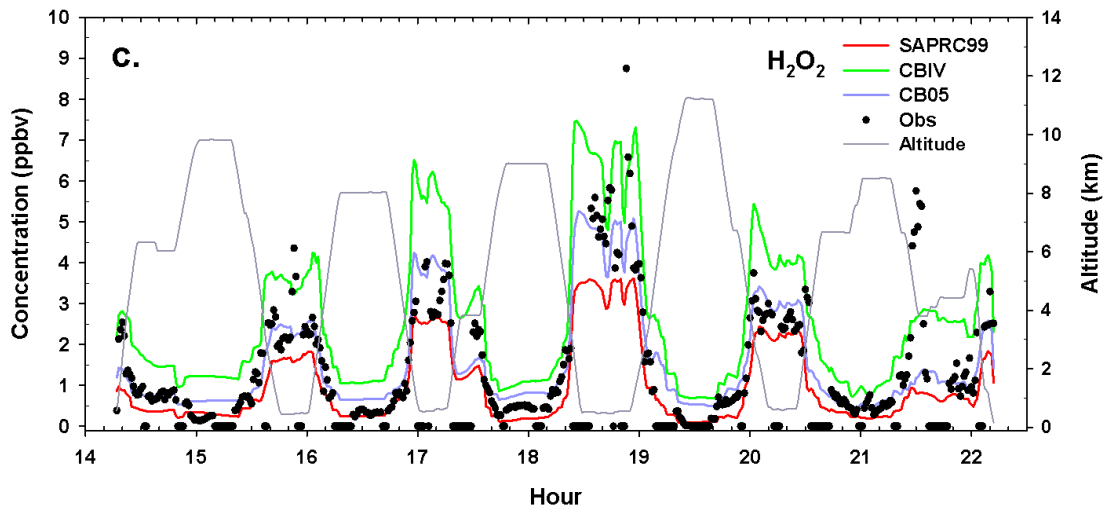
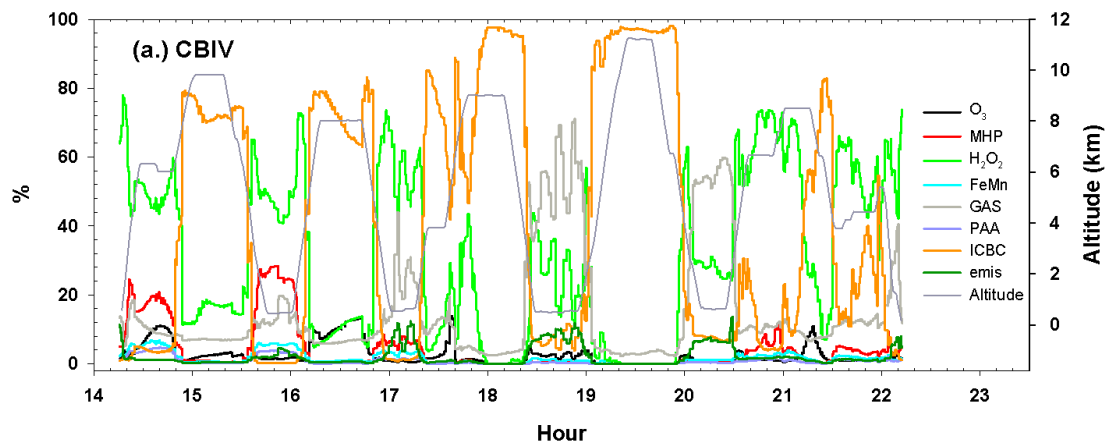
[Interactive
Comment](#)

Fig. 3.

[Full Screen / Esc](#)[Printer-friendly Version](#)[Interactive Discussion](#)[Discussion Paper](#)

[Interactive
Comment](#)**Fig. 4.**[Full Screen / Esc](#)[Printer-friendly Version](#)[Interactive Discussion](#)[Discussion Paper](#)

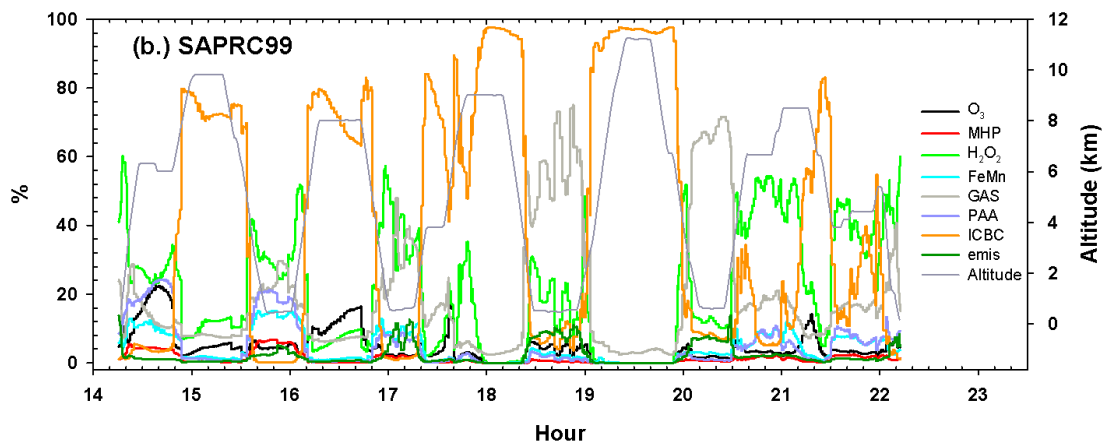
[Interactive
Comment](#)

Fig. 5.

[Full Screen / Esc](#)[Printer-friendly Version](#)[Interactive Discussion](#)[Discussion Paper](#)

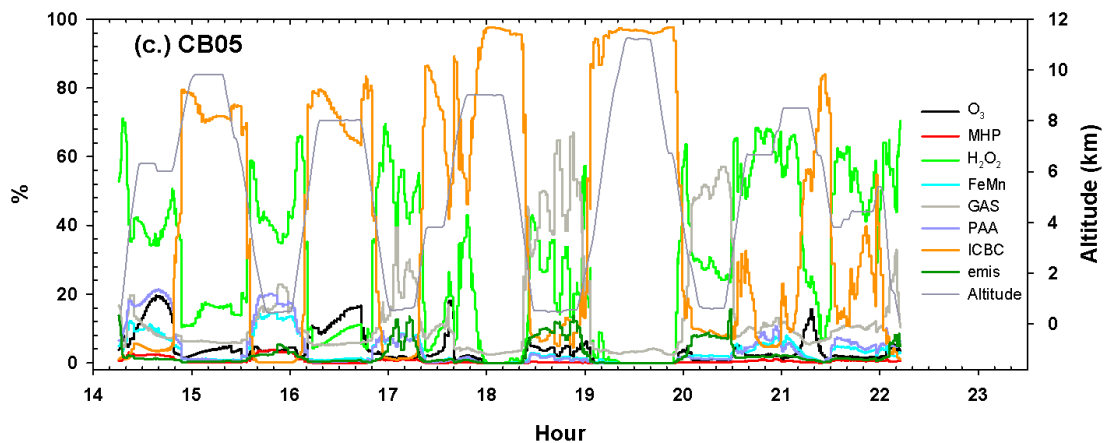
[Interactive
Comment](#)

Fig. 6.

[Full Screen / Esc](#)[Printer-friendly Version](#)[Interactive Discussion](#)[Discussion Paper](#)