

Interactive
Comment

Interactive comment on “Ozone production during the field campaign RISFEX 2003 in the Sea of Japan: analysis of sensitivity and behavior basing on an improved indicator” by Z. Q. Wang et al.

S. Sillman (Referee)

sillman@umich.edu

Received and published: 16 June 2010

Material from the conference paper mentioned by Anonymous Referee #2 was published as:

Sillman, S., Samson, P. J. and Masters, J. M. Ozone formation in urban plumes transported over water: photochemical model and case studies in the northeastern and midwestern U.S. J. Geophys. Res., 98, 12687–12699, 1993.

Some relevant material was also published in

Milford, J. B., Gao, D., Sillman, S., Blossey, P. and Russell, A. G., Total reactive nitro-

C4058

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



gen (NO_y) as an indicator of the sensitivity of ozone to ROG and NO_x emissions. J. Geophys. Res., 99, 3533-3542, 1994.

The simplified model referred to by the referee may be in Milford et al. (1994) .

Interactive comment on Atmos. Chem. Phys. Discuss., 10, 10551, 2010.

ACPD

10, C4058–C4059, 2010

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C4059

