

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.

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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-

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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.