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ACPD

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Interactive Comment

Interactive comment on "Characteristics of the NO-NO₂-O₃ systemin different chemical regimes during the MIRAGE-Mex field campaign" by Z.-H. Shon et al.

Anonymous Referee #3

Received and published: 10 March 2008

Paper addresses photochemical ozone production in troposphere in number of different chemical "regions" during the MILAGRO March 2006 study that demonstrates significant variability depending upon the precursor situations. Work is well written and presented and should be published in ACP.

No technical or editorial issues were noted in reading and reviewing the manuscript by this reviewer.

Interactive comment on Atmos. Chem. Phys. Discuss., 8, 2275, 2008.

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Interactive Discussion

Discussion Paper

