

Interactive comment on “Comparison of ozone profiles from DIAL, MLS, and chemical transport model simulations over Río Gallegos, Argentina during the spring Antarctic vortex breakup, 2009” by Takafumi Sugita et al.

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Dear Reviewer,

Thank you very much for your comments on our paper.

Please find our detailed replies in the supplement (An MS Word file is converted to a PDF file.).

Please also note the supplement to this comment:

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Discussion paper



<https://www.atmos-meas-tech-discuss.net/amt-2017-290/amt-2017-290-AC2-supplement.pdf>

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-290, 2017.

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