



Interactive  
Comment

# ***Interactive comment on “The Lagrangian chemistry and transport model ATLAS: simulation and validation of stratospheric chemistry and ozone loss in the winter 1999/2000” by I. Wohltmann et al.***

**I. Wohltmann et al.**

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After a short email correspondence, the reviewer and the authors were able to clarify the following issues:

- Major comment 3: The reviewer pointed me to the fact that not only the Match method, but also the vortex-average method can produce inherently different results than the method using passive ozone from the CTM. Particularly, the vortex-averaged passive ozone profile in the vortex-average method cannot be changed

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Interactive Discussion

Discussion Paper



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Interactive comment on Geosci. Model Dev. Discuss., 3, 769, 2010.

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