Atmos. Chem. Phys. Discuss., 4, S2675–S2676, 2004 www.atmos-chem-phys.org/acpd/4/S2675/
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4, S2675-S2676, 2004

Interactive Comment

## Interactive comment on "Evaluation of SHADOZ sondes, HALOE and SAGE II ozone profiles at the tropics from SAOZ UV-Vis remote measurements onboard long duration balloons" by F. Borchi et al.

## F. Borchi et al.

Received and published: 22 November 2004

## Dear Referee,

Firstly, thank you for your comments and apologies for the delay in responding to you, but I had to wait for the comments of the others reviewers before answering. The open discussion of our paper on the ACPD website closed last week. Therefore, we have now entered the final response phase and we are encouraged to publish final authors comments within the next four weeks. I will give you our corrections in the light of your interactive comments within the next two weeks. After that, we will submit a revised manuscript for final publication in ACP who may forward it to you for further comment,

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or may consult additional referees if necessary.
Thank you very much,
Best regards,
Borchi François
Interactive comment on Atmos. Chem. Phys. Discuss., 4, 4945, 2004.

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Interactive Comment

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