

Interactive
Comment

Interactive comment on “Temperature variability and trend estimates at tropopause and UT-LS over a subtropical site: Reunion (20.8° S, 55.5° E)” by N. Bègue et al.

N. Bègue et al.

nelson.begue@univ-reunion.fr

Received and published: 22 July 2010

Dear editor and reviewers,

First of all, we thank both reviewers for their attention to our paper acp-2010-204: “Temperature variability and trends in the UT-LS over a subtropical site: Reunion (20.8°S, 55.5°E)”. We kindly acknowledge their comments and suggestions. We have revised the paper by taking into account the reviewers’ comments.

Please find attached: - The response letter to reviewers’ comments, - The revised manuscript.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



As a contact author, I confirm that all co-authors concur with the submission in its revised form.

Yours sincerely,

Nelson Bègue

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/10/C5595/2010/acpd-10-C5595-2010-supplement.zip>

Interactive comment on Atmos. Chem. Phys. Discuss., 10, 10113, 2010.

ACPD

10, C5595–C5596, 2010

Interactive
Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

C5596

