# Interactive comment on "Operational considerations to improve total ozone measurements with a Microtops II ozone monitor" by J. L. Gómez-Amo et al. 

## Anonymous Referee \#2

Received and published: 24 January 2012

The added plots certainly show that the linear interpolation method is clearly the proper technique to be applied to the data. This reviewer suggests that 3 figures should be included into the final paper showing the differences between the Brewer \& MicroTOPS (i.e figures $1,4,7$ or $2,5,8$ or $3,6,9$ ). A short paragraph discussing the fact that the other methods were tried and discarded would be helpful as well as a statement that this TOPS instrument seems to have degraded/changed in a more or less linear manner and that this technique could/should be applied to other instruments that have had calibration issues.

Interactive comment on Atmos. Meas. Tech. Discuss., 4, 7529, 2011.

## AMTD

## 4, C2701-C2702, 2012

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