

## ***Interactive comment on “Long-memory processes in global ozone and temperature variations” by C. Varotsos and D. Kirk-Davidoff***

**C. Varotsos and D. Kirk-Davidoff**

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We agree with the comment. However, we avoided including in this paper the suggested citations, because a part of them were already cited in one of the references, notably:

Varotsos, C.: Modern computational techniques for environmental data: Application to the global ozone layer, Proceedings of the ICCS 2005 in Lect. Notes Comput. Sci., 3516, 504-510, 2005.

In addition, most of the suggested citations were quoted in our earlier publication:

Varotsos C : Power-law correlations in column ozone over Antarctica, Int. J. Remote Sens. 26 (16): 3333-3342, 2005 (which has been cited to the previous one).

Nevertheless, for the reader's convenience, we will include all the suggested references

in the final version of the present paper.

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Interactive comment on Atmos. Chem. Phys. Discuss., 6, 4325, 2006.

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