

Interactive comment on “Evolution of stratospheric ozone and water vapour time series studied with satellite measurements” by A. Jones et al.

A. Jones et al.

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liner should be linear.

This has been amended

"However, by combining all data it is possible to use data sets that are much shorter as long as instrument drift (if any) is accounted for" For all the nice mathematical analysis presented here, is of course the unknown instrument drift that in the end is almost certainly the limiting factor, not the formal noise in the data series.

This has been amended.

Interactive comment on Atmos. Chem. Phys. Discuss., 9, 1157, 2009.

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Interactive Discussion

Discussion Paper

