Atmos. Chem. Phys. Discuss., 8, S5109–S5109, 2008 www.atmos-chem-phys-discuss.net/8/S5109/2008/© Author(s) 2008. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD

8, S5109-S5109, 2008

Interactive Comment

Interactive comment on "Quantitative performance metrics for stratospheric-resolving chemistry-climate models" by D. W. Waugh and V. Eyring

D. W. Waugh and V. Eyring

Received and published: 21 July 2008

We thank the anonymous referee for the comments.

We agree that it is unclear how well a models ability to correctly simulate the past and present is for the reliability of future projections, and we have modified the text to make this clearer.

Note, we think that focusing on diagnostics of processes rather than diagnostics of past and present ozone might be a better predictor of a model's ability to make reliable projections, and we have added statements to this effect to the text.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



Interactive comment on Atmos. Chem. Phys. Discuss., 8, 10873, 2008.