

Interactive comment on “The representation of solar cycle signals in stratospheric ozone. Part II: Analysis of global models” by Amanda C. Maycock et al.

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Dear authors,

Thank you for using IGAC/SPARC CCMI model data for your research.

As stated in the CCMI data policy, could you please add the following statement to your acknowledgment?

We acknowledge the modeling groups for making their simulations available for this analysis, the joint WCRP SPARC/IGAC Chemistry-Climate Model Initiative (CCMI) for organizing and coordinating the model data analysis activity, and the British Atmospheric Data Centre (BADC) for collecting and archiving the CCMI model output.

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Likewise CCMI data policy, the following reference to the CCMI archive is missing:

Hegglin, M. I. and J.-F. Lamarque (2015); The IGAC/SPARC Chemistry-Climate Model Initiative Phase-1 (CCMI-1) model data output, NCAS British Atmospheric Data Centre, date of citation. <http://catalogue.ceda.ac.uk/uuid/9cc6b94df0f4469d8066d69b5df879d5>

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2017-477, 2017.

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