

Interactive comment on “The Extrapolar SWIFT model (version 1.0): Fast stratospheric ozone chemistry for global climate models” by Daniel Kreyling et al.

L. Gross

l.gross@uq.edu.au

Received and published: 10 October 2017

Daniel

As explained in https://www.geoscientific-model-development.net/about/manuscript_types.html GMDD is expecting that authors upload the program code of models as a supplement or make the code available at a data repository preferable with an associated DOI (digital object identifier) for the exact model version described in the paper. If for some reason your code cannot make available in this form as the code availability section in your paper suggests you need to state the reasons why the code is not available or access is restricted. Please note that in the code accessibility section you

Printer-friendly version

Discussion paper



can still point the reader to your web site for updates even if you provide the code as supplement or use a DOI for a release.

There seems to be a vital dependence to the ATLAS CTM code. Can you please clarify which version of ATLAS CTM is required and also how to get access to it?

Many thanks

Lutz Gross GMD Executive Editor

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2017-134>, 2017.

GMDD

Interactive
comment

Printer-friendly version

Discussion paper

