

Interactive comment on "Using Empirical Orthogonal Teleconnections to evaluate interannual rainfall variability over China in the Met Office Unified Model Global Atmosphere 6.0 and Global Coupled 2.0 configurations" by Claudia Christine Stephan et al.

L. Gross

l.gross@uq.edu.au

Received and published: 13 November 2017

Claudia

As explained in https://www.geoscientific-model-development.net/about/manuscript_ types.html GMD is encouraging that authors upload the program code of models (including relevant data sets) as a supplement or make the code and data available at a data repository preferable with an associated DOI (digital object identifier) for the exact

C1

model version described in the paper. If for some reason the code and/or data cannot be made available in this form authors need to state the reasons for why access is restricted.

Can you please clarify how exactly the code is accessible? At this point access through JASMIN is not available and it is not clear if the access will be persistent.

All the best Lutz Gross GMD Executive Editor

Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2017-252, 2017.