

Interactive comment on “Towards convection-resolving, global atmospheric simulations with the Model for Prediction Across Scales (MPAS): an extreme scaling experiment” by D. Heinzeller et al.

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Dear Ms. Kerkweg,

Thank you for your feedback on our paper and for the proposed modifications for the revised submission. We will include the model version of MPAS in the title and add a section on the code availability as requested.

In my first comment in this interactive discussion, I posted links to download the test cases and the code used for the experiments described in our paper. I believe this

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covers the requirement "The paper must be accompanied by the code, or means of accessing the code ..." sufficiently. Please advise if the code and the test case data should be made available in another way. Thank you very much in advance.

Kind regards,

Dominikus Heinzeller

Interactive comment on Geosci. Model Dev. Discuss., 8, 6987, 2015.

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