

Interactive comment on “Large-scale features of Pliocene climate: results from the Pliocene Model Intercomparison Project” by A. M. Haywood et al.

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It is correct to point out the different character of the temperature response in the GISS model in the North Atlantic (compared to other models).

We do not currently have the required data in a processed format to perform a full analysis of the AMOC right now. This important element will be the subject of a dedicated paper following the publication of this paper, which is being led by the Bergen and GISS modelling groups.

The publications strategy for PlioMIP was established at the Reston Workshop in 2011 and is an important element in ensuring that all participating groups achieve recognition for the work that they have done.

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We would also like to add that GMD papers describing the CCSM4 and GISS model results in detail are forthcoming, and will describe the implementation of boundary conditions in each model far more thoroughly than we are able to here.

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