

Interactive comment on “Simulating last interglacial climate with NorESM: role of insolation and greenhouse gases in the timing of peak warmth” by P. M. Langebroek and K. H. Nisancioglu

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The paper ‘Simulating last interglacial climate with NorESM: role of insolation and greenhouse gases in the timing of peak warmth’ by Langebroek and Nisancioglu has now received comments from two reviewers. Both reviewers have acknowledged the scientific value of the model data comparison, but have asked for substantial revisions, reviewer 2 especially for more analysis and a more objective and quantitative method of comparison between model and data.

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The authors have responded to the reviewers' comments and are invited to upload a revised version of the manuscript, which then will be sent out for review.

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