Clim. Past Discuss., 9, C1956–C1957, 2013 www.clim-past-discuss.net/9/C1956/2013/

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9, C1956-C1957, 2013

Interactive Comment

Interactive comment on "Mending Milankovitch theory: obliquity amplification by surface feedbacks" by C. R. Tabor et al.

M.F. Loutre (Editor)

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Received and published: 6 September 2013

Dear authors.

The discussion phase of your paper ended with three reviews and one short comment. All agree that the paper is worth being published. However, some suggestions are made and some concerns are raised. Ref#1 suggests using factor separation technique to further analyse the simulation. I understand that this suggestion may be included in another paper. Ref#2 invites you to further analyse the comparison between model and data. Concerns of ref#3 are stronger. They are related to the experimental design, in particular the choice of the model (slab ocean or OGCM). This is indeed a serious issue that needs a detailed answer. These are only some of the referees comments. However, I invite you to answer in detail all the comments raised (gen-

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Interactive Discussion

Discussion Paper



eral, specific, technical, minor) and to prepare a revised manuscript taking them into account. The referees will assess the revised manuscript.

Interactive comment on Clim. Past Discuss., 9, 3769, 2013.

account. The referees will assess the revised manuscript.

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