



EGUsphere, author comment AC1
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Reply on CEC1

Caroline Jacoba van Calcar et al.

Author comment on "Simulation of a fully coupled 3D GIA – ice-sheet model for the Antarctic Ice Sheet over a glacial cycle" by Caroline Jacoba van Calcar et al., EGU sphere, <https://doi.org/10.5194/egusphere-2022-1328-AC1>, 2023

Dear Juan A. Añel,

Our apologies for the unfortunate choice of words for the data and model availability description in the manuscript. We also attach great importance to code and data availability. All the code and data files, including the Matlab scripts, were published before the manuscript appeared and have always been accessible to anybody via the links in the data description in the manuscript. However, we intended to make the links to the data and the model permanent only after publication, which we now recognize was desired before submission.

Following your comment, we requested the Figshare repository where our data is published to make the DOI's permanent, and the repository has confirmed to us that they have done so. Altering the data or code would lead to a new DOI version according to Figshare's policy (<https://data.4tu.nl/info/en/about-4turesearchdata/frequently-asked-questions#c1499>). Hence, all versions of the data and code provided with our submission will always remain accessible via the DOI's that are stated in the manuscript. We will modify the statement in a future revision of the manuscript to make this clear. We hope this addresses your concerns and look forward to your reply.

Kind regards,

on behalf of all authors,

Caroline van Calcar