

Interactive comment on “Performance of MAR (v3.11) in simulating the drifting-snow climate and surface mass balance of Adelie Land, East Antarctica” by Charles Amory et al.

Charles Amory et al.

amory.charles@live.fr

Received and published: 21 December 2020

Dear executive editor,

Please note that the MAR source code is actually already included in the persistent archive provided through zenodo (see the sentence “However, we have also archived a specific version of the dataset used in this study together with the MAR source code and outputs for replication of this study at <https://zenodo.org/record/4314872>” in the Code and data availability section). The GitLab link is provided in addition to the zenodo repository as it is the platform through which we currently release our model different versions. I will make sure in the revised version of the manuscript that the code

C1

availability through GitLab is clearly exposed as an alternative to the zenodo repository.

Best wishes Charles Amory

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2020-368>, 2020.

C2