Comment on egusphere-2022-674
Juan Antonio Añel

Chief editor comment on "Glacier Energy and Mass Balance (GEMB v1.0): A model of firn processes for cryosphere research" by Alex Gardner et al., EGUsphere, https://doi.org/10.5194/egusphere-2022-674-CEC1, 2022

Dear authors,

(re-posting this comment, now as Chief Editor, not as a community comment)

Unfortunately, after checking your manuscript, it has come to our attention that it does not comply with our "Code and Data Policy".

https://www.geoscientific-model-development.net/policies/code_and_data_policy.html

You have archived your code on NASA servers. However, NASA is not a suitable repository for long-term archival and scientific publications. You must use one of the long-term archival and publishing alternatives listed in our policy. Therefore, please, publish your code in one of the appropriate repositories, and reply to this comment with the relevant information (link and DOI) as soon as possible, as it should be available for the Discussions stage. Also, you must include the modified 'Code and Data Availability' section in a potential reviewed version of your manuscript, with the DOI of the code.

Please, be aware that failing to comply promptly with this request could result in rejecting your manuscript for publication.

Regards,
Juan A. Añel
Geosci. Model Dev. Exec. Editor