Comment on gmd-2022-40

Juan Antonio Añel

Chief editor comment on "An ensemble Kalman filter system with the Stony Brook Parallel Ocean Model v1.0" by Shun Ohishi et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2022-40-CEC1, 2022

Dear authors,

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 GitHub. However, GitHub is not a suitable repository. GitHub itself instructs authors to use other long-term archival and publishing alternatives, such as Zenodo. Therefore, please, publish your code in one of the appropriate repositories.
In this way, before the Discussions stage is closed, you must reply to this comment with the link to the repository for the code and the corresponding DOI.
Also, you must include in a potential reviewed version of your manuscript the modified 'Code and Data Availability' section and the DOI of the code. Also, there is no license listed in two of the GitHub repositories. If you do not include a license, the code continues to be your property and can not be used by others. If your codes interact with the Aerobulk model, then it would be good to release them under the license used by Aerobulk, the GPLv3.
You only need to include the file 'https://www.gnu.org/licenses/gpl-3.0.txt' as LICENSE.txt with your code and choose it in the repository.
Please, reply as soon as possible to this comment with the link for it so that the materials are available for the peer-review process, as they should be.

Juan A. Añel
Geosci. Model Dev. Executive Editor