



EGUsphere, chief editor comment CEC1
<https://doi.org/10.5194/egusphere-2022-348-CEC1>, 2022
© Author(s) 2022. This work is distributed under
the Creative Commons Attribution 4.0 License.

Comment on egusphere-2022-348

Juan Antonio Añel

Chief editor comment on "Lightning assimilation in the WRF model (Version 4.1.1):
technique updates and assessment of the applications from regional to hemispheric
scales" by Daiwen Kang et al., EGU sphere,
<https://doi.org/10.5194/egusphere-2022-348-CEC1>, 2022

Dear authors,

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 state in the "Code and data availability" section of your manuscript that "The LTA
code is not publicly available yet but interested users can
620 contact the corresponding author to acquire the source code". The LTA code is a core
part of your manuscript and must be published with it. Admittedly, this has been an
oversight of the Topical Editor, and indeed, the manuscript should have never been
accepted for the Discussions stage without including the LTA code.

Therefore, according to our policy, please publish your code in one of the appropriate
repositories. In this way, you must reply to this comment with the link to the repository
used in your manuscript, with its DOI. The reply and the repository should be available as
soon as possible and before the Discussions stage is closed to be sure that anyone has
access to it for review purposes. Also, in a potential reviewed version of your manuscript,
you must include the modified 'Code and Data Availability' section and the DOI of the
code.

When publishing the LTA code, note that if you do not include a license, the code
continues to be your property and can not be used by others, despite any statement on
being free to use. Therefore, when uploading the model's code to the repository, you
could want to choose a free software/open-source (FLOSS) license. We recommend the
GPLv3. You only need to include the file '<https://www.gnu.org/licenses/gpl-3.0.txt>' as
LICENSE.txt with your code. Also, you can choose other options that Zenodo provides:
GPLv2, Apache License, MIT License, etc.

Be aware that failing to comply with this request could result in the rejection of your
manuscript for publication.

Juan A. Añel
Geosci. Model Dev. Executive Editor

