

Geosci. Model Dev. Discuss., chief editor comment CEC1 https://doi.org/10.5194/gmd-2021-59-CEC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

Comment on gmd-2021-59

Juan Antonio Añel

Chief editor comment on "Using terrestrial laser scanning to constrain forest ecosystem structure and functions in the Ecosystem Demography model (ED2.2)" by Félicien Meunier et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2021-59-CEC1, 2021

Dear authors,

We have checked your manuscript, and unfortunately, at the moment, it does not comply with our 'Code and Data Policy'. Currently, you archive the scripts that you use in Github. However, as we state in our policy and Github on its website, it is not a suitable repository for long-term archival.

Therefore, please, move your code to one of the suitable repositories that we list before the end of the Discussions period and make the necessary changes in the manuscript in potential reviewed versions. Be aware that failing to comply with these rules will prevent your manuscript from being considered for publication.

https://www.geoscientific-modeldevelopment.net/policies/code_and_data_policy.html#item3

Also, you have included the link to Github of the ED-2.2 model, however, you must cite the corresponding Zenodo repository, as again Github is not a secure repository. The Zenodo repository for ED-2.2 is:

https://doi.org/10.5281/zenodo.3365659

Please, remember using the corresponding DOI to cite it in the text.

Best regards,

Juan A. Añel

Geosc. Mod. Dev. Executive Editor