

Interactive comment on “Jena Soil Model: a microbial soil organic carbon model integrated with nitrogen and phosphorus processes” by Lin Yu et al.

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A: authors' response

Please provide the version number of the Jena Soil model in the title of your revised manuscript.

A: We will do that in the resubmission.

Additionally, please note, that GMD is encouraging authors to provide a persistent access to the exact version of the source code used for the model version presented in the paper. As explained in <https://www.geoscientific->

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modeldevelopment.net/about/manuscript_types.html the preferred reference to this release is through the use of a DOI which then can be cited in the paper. For projects in GitHub a DOI for a released code version can easily be created using Zenodo, see <https://guides.github.com/activities/citable-code/> for details.

A: we are working to find the most suitable way for us to release the codes with a DOI.

Finally note, that according to our new Editorial (v1.2) all data and analysis / plotting scripts should be made available.

A: All the measurements used in the paper are published data. The model data and plotting scripts will be made available.

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2019-187>, 2019.

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