

Interactive comment on “Beyond the bucket – Developing a global gradient-based groundwater model (G³M v1.0) for a global hydrological model from scratch” by Robert Reinecke et al.

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As explained in https://www.geoscientific-model-development.net/about/manuscript_types.html the preferred reference to code release is through the use of a DOI which is then cited in the paper. As the model version is already published on GitHub a DOI can easily be created using for instance Zenodo, see <https://guides.github.com/activities/citable-code/> for details. As also stated in the guide lines E-mail contact to obtain access is not preferred and simulations and data should be made available as supplement, as DOI or as part of the release.

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Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2018-120>, 2018.

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