

***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.***

L. Gross

l.gross@uq.edu.au

Received and published: 22 June 2018

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.

Lutz Gross GMD Executive Editor

C1

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

C2