

# ***Interactive comment on “(GO)<sup>2</sup>-SIM: A GCM-Oriented Ground-Observation Forward-Simulator Framework for Objective Evaluation of Cloud and Precipitation Phase” by Katia Lamer et al.***

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In response to this comment the authors have modified the code availability section as follows:

"Results here are based on ModelE tag modelE3\_2017-06-14, which is not a publicly released version of ModelE but is available on the ModelE developer repository at [https://simplex.giss.nasa.gov/cgi-bin/gitweb.cgi?p=modelE.git;a=tag;h=refs/tags/modelE3\\_2017-06-14](https://simplex.giss.nasa.gov/cgi-bin/gitweb.cgi?p=modelE.git;a=tag;h=refs/tags/modelE3_2017-06-14). The (GO)<sup>2</sup>-SIM

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modules described in the current manuscript can be fully reproduced using the information provided. Interested parties are encouraged to contact the corresponding author for additional information on how to interface their numerical model with (GO)2-SIM."

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Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2018-99>, 2018.

## GMDD

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