

Interactive comment on “Effects of model configuration for superparametrised long-term simulations – Implementation of a cloud resolving model in EMAC (v2.50)” by Harald Rybka and Holger Tost

Astrid Kerkweg

kerkweg@uni-bonn.de

Received and published: 4 September 2019

Dear authors,

Regarding your statement in the *Code availability section* "As the MESSy code is only available under license, no DOI is possible for MESSy code versions."

Please note, that DOI and license restrictions do not contradict each other. You can acquire a DOI for your code, but you do not need to make it publicly available. See for example <https://doi.org/10.5194/gmd-2019-14> . This is a very similar case, where

C1

authors are not allowed to give the code (here the COSMO model) away before certain license requirements are met.

Thus there is no reason to not provide a DOI for the code used for the results in your article.

Best regards,

Astrid Kerkweg (Executive Editor)

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2019-193>, 2019.

C2