

Geosci. Model Dev. Discuss., author comment AC2
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Reply on CEC1

Urmas Raudsepp and Ilja Maljutenko

Author comment on "A method for assessment of the general circulation model quality using the *K*-means clustering algorithm: a case study with GETM v2.5" by Urmas Raudsepp and Ilja Maljutenko, Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2021-68-AC2>, 2021

Dear Editor

We change the titel to "A method for assessment of the general circulation model quality using K-means clustering algorithm: a case study with GETM v2.5"

The GETM model version 2.5 and GOTM model version 4.1 used in the current study is stored in the Zenodo repository "Source code for the GETM and GOTM software" (doi.org/10.5281/zenodo.5267002).