

Geosci. Model Dev. Discuss., chief editor comment CEC1 https://doi.org/10.5194/gmd-2021-143-CEC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

Comment on gmd-2021-143

Astrid Kerkweg

Chief editor comment on "A micro-genetic algorithm (GA v1.7.1a) for combinatorial optimization of physics parameterizations in the Weather Research and Forecasting model (v4.0.3) for quantitative precipitation forecast in Korea" by Sojung Park and Seon K. Park, Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2021-143-CEC1, 2021

Dear authors,

in my role as Executive editor of GMD, I would like to bring to your attention our Editorial version 1.2: https://www.geosci-model-dev.net/12/2215/2019/

This highlights some requirements of papers published in GMD, which is also available on the GMD website in the 'Manuscript Types' section: http://www.geoscientific-model-development.net/submission/manuscript_types.html

In particular, please note that for your paper, the following requirement has not been met in the Discussions paper:

"The main paper must give the model name and version number (or other unique identifier) in the title."

Please expand the title of your manuscript upon your revised submission to GMD to include the required information,e.g. "A micro-genetic algorithm (μ -GA vX.Y) for combinatorial optimization of physics parameterizations in Weather Research and Forecasting model (vW.V) for quantitative precipitation forecast in Korea" .

Yours, Astrid Kerkweg