Geoscientific Model Development Discussions

Geosci. Model Dev. Discuss., chief editor comment CEC1
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Comment on gmd-2022-168

Astrid Kerkweg

Chief editor comment on "Bayesian transdimensional inverse reconstruction of the Fukushima Daiichi caesium 137 release" by Joffrey Dumont Le Brazidec et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2022-168-CEC1, 2022

Dear authors,

as a model for geoscientific model development, one important part of the journal is the publication of the algorithm implementations and models used. Please refer to https://www.geoscientific-model-development.net/policies/code_and_data_policy.html for our code and data policy.

In your article the Code availability section is missing completely. Please provide your algorithm implemenations and the models used (i.e., "the Eulerian model ldX") to the readers. They should be made available within a publicly accessible permanent archive (e.g. Zenodo).

Best regrads,

Astrid Kerkweg (GMD Executive Editor)