

Geosci. Model Dev. Discuss., chief editor comment CEC1
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Comment on gmd-2021-425

Juan Antonio Añel

Chief editor comment on "How to perform global sensitivity analysis of a catchment-scale, distributed pesticide transfer model? Application to the PESHMELBA model" by Emilie Rouzies et al., Geosci. Model Dev. Discuss.,
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Dear authors,

After checking your manuscript, it has come to our attention that it does not comply with our Code and Data Policy.

https://www.geoscientific-model-development.net/policies/code_and_data_policy.html

We can not accept embargoes such as registration or previous contact with the authors, and the code must be publicly stored in one of our accepted repositories. In this case, given that, moreover, the code of PESHMELBA is free-libre open-source software (FLOSS), there is nothing that prevents this is done. The same applies to the Python and Matlab scripts and code you have used.

In this way, you must reply to this comment with the link to the repository used in your manuscript, with its DOI.

Moreover, please, for the sake of reproducibility, include in the text the version number of all the software that you have used: For example, UQLab version 2.0.0.

Also, you must include in a potential reviewed version of your manuscript the modified 'Code and Data Availability' section and the DOI of the code.

Please, reply as soon as possible to this comment with the link to the repository so that it is available for the peer-review process, as it should be.

Juan A. Añel

Geosci. Model Dev. Exec. Editor