

Geosci. Model Dev. Discuss., community comment CC1
<https://doi.org/10.5194/gmd-2021-425-CC1>, 2022
© Author(s) 2022. This work is distributed under
the Creative Commons Attribution 4.0 License.

Reply on CEC1

Emilie Rouzies

Community 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., <https://doi.org/10.5194/gmd-2021-425-CC1>, 2022

Dear editor,

As requested in your last comment, please find below the Zenodo links to the software sources, input data and codes for sensitivity analysis used in this manuscript:

- PESHMELBA software: <https://zenodo.org/deposit/6319769#>
- Data and sensitivity analysis codes: <https://zenodo.org/record/6319773#.YidgSITjKUK>

The DOI notices have not been published yet. Is it acceptable to provide the temporary links (listed below) and to make them public when the revision process is over ?

Links to DOI notices:

- PESHMELBA software: <https://data.inrae.fr/dataset.xhtml?persistentId=doi%3A10.15454%2F2HAU8R&version=DRAFT>
- Data and sensitivity analysis codes: <https://data.inrae.fr/dataset.xhtml?persistentId=doi%3A10.15454%2F2YVY4O&version=DRAFT>

Also, these links and DOIs will be included in the next reviewed version of the manuscript.

Regards,

Emilie Rouzies