

Geosci. Model Dev. Discuss., chief editor comment CEC1  
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## **Comment on gmd-2022-44**

Juan Antonio Añel

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Chief editor comment on "A machine learning methodology for the generation of a parameterization of the hydroxyl radical" by Daniel C. Anderson et al., Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2022-44-CEC1>, 2022

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Dear authors,

After checking your manuscript, we have to request you some additional data. Given that you have used a machine learning technique to produce the parameterizations in your work, you must add to the Zenodo.org repository the files with the parameterizations that you have obtained and then used. Also, you must indicate it in the "Data Availability" section of a potentially reviewed version of your manuscript.

Please, reply as soon as possible to this comment with the link to the datasets so that they are available for the peer-review process, as they should be.

Juan A. Añel  
Geosci. Model Dev. Exec. Editor