

Geosci. Model Dev. Discuss., chief editor comment CEC1 https://doi.org/10.5194/gmd-2021-29-CEC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

## Comment on gmd-2021-29

Juan Antonio Añel

Chief editor comment on "Modeling sensitivities of BVOCs to different versions of MEGAN emission schemes in WRF-Chem (v3.6) and its impacts over eastern China" by Mingshuai Zhang et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2021-29-CEC1, 2021

Dear authors,

After checking the Code and Data availability section of your manuscript, unfortunately, we have found some problems. We can not consider the USTC web page an suitable repository for long-term archiving, and the manuscript must contain the relevant information to have it accessible for the review process.

Therefore, please, make your modified WRF-Chem version available in a long-term and trustful repository, as requested in our editorial policy (e.g., Zenodo). You must do it as soon as possible (before the end of the interactive discussion). Then, please, publish a reply to this comment with the relevant information, including the D.O.I. for it.

Regards,

Juan A. Añel

Geosc. Mod. Dev. Executive Editor