

Geosci. Model Dev. Discuss., chief editor comment CEC4 https://doi.org/10.5194/gmd-2021-386-CEC4, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on AC3

Juan Antonio Añel

Chief editor comment on "Effects of point source emission heights in WRF–STILT: a step towards exploiting nocturnal observations in models" by Fabian Maier et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2021-386-CEC4, 2022

Dear Fabian,

Many thanks for the clarification. This is ok. Though it is not ideal from the scientific point of view, we understand that this situation can happen sometimes. Therefore, what we need is for you to publish the code that you have developed. The fact that it can not be used without other model is not a problem.

Please, publish your code in one of the suitable repositories (we provide some options in our Code and Data policy, e.g., Zenodo, FAIRshare). You must include a license with it so that other people can use it. We usually recommend the GPLv3

(https://www.gnu.org/licenses/gpl-3.0.html). When you have done it, please, reply to this comment with the DOI of the repository. Also, remember to include it in future versions of your manuscript.

Regards,

Juan A. Añel

Geosc. Mod. Dev. Executive Editor

Regards,