Geoscientific Model Development Discussions

Geosci. Model Dev. Discuss., chief editor comment CEC1
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Comment on gmd-2021-87

Juan Antonio Añel

Chief editor comment on "Reduced-complexity air quality intervention modeling over China: the development of InMAPv1.6.1-China and a comparison with CMAQv5.2" by Ruili Wu et al., Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2021-87-CEC1, 2021

Dear authors,
Checking your manuscript, they have come to my attention a couple of problems with the 'Code and Data Availability'.
You use here the InMAP model. In the code availability section, you mention its Github repository. This is confussing, as Github is not a suitable repository for long-term archival, and we can not accept it. However, you have archived in Zenodo the version 1.6.1 of InMAP that you use. This is fine. The problem here is that in Zenodo, you have relicensed the InMAP code under Creative Commons 4.0. CC-4.0 is compatible with the GPLv3 license of InMAP, but its use in a repository is strongly discouraged. When you submit the InMAP 1.6.1 code, you can ask the Zenodo administrators to make available the GPLv3 license.
Therefore, please:
- Remove the mention to the Github repository for InMAP from the 'Code and Data availability section
- Upload to Zenodo the full InMAP 1.6.1 under GPLv3
- Change the license for your version for China of the code to the original GPLv3

Best regards,

Juan A. Añel

Geosc. Mod. Dev. Executive Editor