

Geosci. Model Dev. Discuss., community comment CC2 https://doi.org/10.5194/gmd-2021-402-CC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on CC1

Oscar Jacquot

Community comment on "Conservation laws in a neural network architecture: enforcing the atom balance of a Julia-based photochemical model (v0.2.0)" by Patrick Obin Sturm and Anthony S. Wexler, Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2021-402-CC2, 2022

Dear authors,

Please disregard comment 3, as I have since noticed that the link redirecting to the paper I mentionned was a truncated version of the link you provide.

However you might still want to edit this link, as I have noticed you provide links to both your data generation and machine learning source code in a dedicated section, and the link on line 149 refers to a previous version of the data generation source code you provide in this section.

Thank you for sharing your code.

Best regards, Oscar Jacquot