EGUsphere, chief editor comment CEC2
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Reply on AC2

Juan Antonio Añel

Chief editor comment on "Improving trajectory calculations by FLEXPART 10.4+ using single-image super-resolution" by Rüdiger Brecht et al., EGUsphere, https://doi.org/10.5194/egusphere-2022-441-CEC2, 2022

Dear authors,

Unfortunately, you continue to make the same mistake. The data are made available through GitHub. However, again, we can not accept Github to host information related to your manuscript, independently of the fact that it is documentation, data or code. Therefore, please, move the contents in Github to a suitable repository, and use it in a potential reviewed version of your work.

Also, you fail to justify not releasing the input data, which I understand is public, as based on ERA5, and nothing prevents you from sharing it. Therefore, we can not accept your statement, and we will have to reject your paper if you do not provide the input data, as the replicability of the work would be compromised. Another option is that you give a justification not to do it (usually a legal regulation that forbids you to do it). If this is the case, please, provide us with the evidence necessary (law, regulation, etc.), so that we can assess it, and store the input data in a trustable repository with a DOI, with the difference that it would not be public.

Regards,

Juan A. Añel

Geosci. Model Dev. Executive Editor