

Geosci. Model Dev. Discuss., chief editor comment CEC2  
<https://doi.org/10.5194/gmd-2021-201-CEC2>, 2021  
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## Reply on AC1

Juan Antonio Añel

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Chief editor comment on "High-resolution modeling of the distribution of surface air pollutants and their intercontinental transport by a global tropospheric atmospheric chemistry source–receptor model (GNAQPMS-SM)" by Qian Ye et al., Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2021-201-CEC2>, 2021

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Dear authors,

Many thanks for your prompt reply. Unfortunately, we can not accept that it is necessary to request access to the repository unless you have a good reason for it (usually linked to strict copyright limitations at the institutional or governmental level). Therefore, please, publish the code openly. Also, when posting it, you should not be able to delete it later, as it is necessary to retain it to assure future tracking of the open peer-review and Discussions stage.

Regards,

Dr Juan A Añel

Geosc. Mod. Dev. Executive Editor