

Geosci. Model Dev. Discuss., author comment AC1  
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## Reply on CEC1

Qian Ye et al.

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Author 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-AC1>, 2021

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Dear Editor,

We appreciate your clear comment. We have provided the code of the SM module and will change the "Code and Data Policy" part in a new version of the manuscript. Now the source codes of GNAQPMS and SM module can be found online via ZENODO (<https://doi.org/10.5281/zenodo.290203>; Wang et al., 2017) and ZENODO (<https://doi.org/10.5281/zenodo.5179985>), respectively.

On behalf of all authors,

Qian Ye