

Geosci. Model Dev. Discuss., author comment AC1
<https://doi.org/10.5194/gmd-2021-127-AC1>, 2021
© Author(s) 2021. This work is distributed under
the Creative Commons Attribution 4.0 License.



Reply on CEC1

Vanessa Simone Rieger and Volker Grewe

Author comment on "TransClim (v1.0): A chemistry-climate response model for assessing the effect of mitigation strategies for road traffic on ozone" by Vanessa Simone Rieger and Volker Grewe, Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2021-127-AC1>, 2021

Dear Ms Kerkweg,

at the time of the submission, the DOI of the model code of TransClim and the look-up tables were not available. The model code of TransClim can now be downloaded from the DKRZ website: https://doi.org/10.35089/WDCC/TransClim_v01_chem-cl_response. As the data of the look-up tables are quite large (833 GB), the process of getting a DOI will unfortunately still take a few weeks. We will add the DOI to the revised manuscript.

Kind regards,

Vanessa Rieger