

Interactive comment on “Effects of heterogeneous reactions on global tropospheric chemistry” by Phuc T. M. Ha et al.

Phuc T. M. Ha et al.

ha.thi.minh.phuc@f.mbox.nagoya-u.ac.jp

Received and published: 17 November 2020

Response to Astrid Kerkweg's short comment,

We thank Astrid Kerkweg as Executive editor of GMD for bringing our attention to the Editorial version 1.2 which relates to the model name and version number required in the title of our paper.

For that, we are pleased to add the model name and version number (CHASER V4.0) to the title of our manuscript upon the revised submission. If there are no other upcoming comments relates to the title, the new title is intended to be: “Effects of heterogeneous reactions on global tropospheric chemistry: a case study with model CHASER V4.0”

We hope this revision will comply with GMD requirements.

C1

Sincerely,

On behalf of all co-authors, Phuc T. M. Ha.

Interactive comment on Geosci. Model Dev. Discuss., <https://doi.org/10.5194/gmd-2020-335>, 2020.