

Atmos. Chem. Phys. Discuss., editor comment EC1  
<https://doi.org/10.5194/acp-2021-392-EC1>, 2021  
© Author(s) 2021. This work is distributed under  
the Creative Commons Attribution 4.0 License.



## Editor Comment on acp-2021-392

Rolf Müller (Editor)

---

Editor comment on "Towards monitoring CO<sub>2</sub> source-sink distribution over India via inverse modelling: Quantifying the fine-scale spatiotemporal variability of atmospheric CO<sub>2</sub> mole fraction" by Vishnu Thilakan et al., Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2021-392-EC1>, 2021

---

Yogesh K. Tiwari had a comment on acp-2021-392 ; I am posting this comment (see attachment) so that it can contribute to the discussion of this paper.

Please also note the supplement to this comment:

<https://acp.copernicus.org/preprints/acp-2021-392/acp-2021-392-EC1-supplement.pdf>