Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-122-AC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on " 14 C observations of atmospheric CO $_2$ at Anmyeondo GAW station, Korea: Implications for fossil fuel CO $_2$ and emission ratios" by Haeyoung Lee et al.

Haeyoung Lee et al.

leehy80@korea.kr

Received and published: 25 July 2020

We thank you for your comments on the paper's value. We appreciate your helpful comments to improve our manuscript. According to your specific comments, we revised our manuscript. Please confirm the attachment.

Please also note the supplement to this comment:
https://www.atmos-chem-phys-discuss.net/acp-2020-122/acp-2020-122-AC1-
supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-122,

2020.