

Interactive comment on “An improved method for atmospheric ^{14}CO measurements” by Vasilii V. Petrenko et al.

Martin Manning (Referee)

martin.r.manning@gmail.com

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This paper gives a well organised summary of what is clearly a significant improvement in our ability to determine atmospheric oxidation rates by using the tracer ^{14}CO . Some minor changes for the authors to consider are suggested in the comments that should be found attached to this comment.

Please also note the supplement to this comment:

<https://amt.copernicus.org/preprints/amt-2020-328/amt-2020-328-RC2-supplement.pdf>

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2020-328, 2020.