

Interactive comment on “HCOOH measurements from space: TES retrieval algorithm and observed global distribution” by K. E. Cady-Pereira et al.

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We thank J.-F. Müller and J. Peeters for their thoughtful comment. Keto-enol tautomerization of acetaldehyde is not a dominant source of formic acid in these simulations. And, as they point out, this is not a central aspect of the present paper. However, in a revised version of the manuscript we will add a discussion of the point raised by these researchers.

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