

Interactive comment on “Atmospheric deuterium fractionation: HCHO and HCDO yields in the CH₂DO+O₂ reaction” by E. Nilsson et al.

R. Cox (Editor)

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Some tidying up is definitely needed as suggested by this reviewer; for example not clear how cC6H12 can be recycled in reactions 27-29

I suggest that only a modest reduction of the introduction is needed, perhaps by reducing reference to isotopic work on non-H-containing greenhouse gases (e.g. CO₂, N₂O)

Interactive comment on Atmos. Chem. Phys. Discuss., 7, 10019, 2007.

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Interactive Discussion

Discussion Paper