

***Interactive comment on “New and improved infrared absorption cross sections for chlorodifluoromethane (HCFC-22)” by J. J. Harrison***

**Anonymous Referee #1**

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When corrections asked in the interactive process have been made, I recommend the publication of this paper perfectly suited for AMT topics. The Research on HCFC-22 is especially useful for the present and for the future of environmental studies. Moreover this paper is is well written and presented.

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