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Comment

***Interactive comment on “Towards understanding the variability in biospheric CO<sub>2</sub> fluxes: using FTIR spectrometry and a chemical transport model to investigate the sources and sinks of carbonyl sulfide and its link to CO<sub>2</sub>” by Y. Wang et al.***

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We thank the referee#2 for taking the time to read the manuscript and offer helpful comments and suggestions. The referee’s comments are repeated below with our response in bold.

Please also note the supplement to this comment:

<http://www.atmos-chem-phys-discuss.net/15/C10665/2015/acpd-15-C10665-2015-supplement.pdf>

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Interactive comment on Atmos. Chem. Phys. Discuss., 15, 26025, 2015.

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15, C10665–C10666,  
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