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## Interactive comment on "The development and evaluation of airborne in situ N<sub>2</sub>O and CH<sub>4</sub> sampling using a Quantum Cascade Laser Absorption Spectrometer (QCLAS)" by J. R. Pitt et al.

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The amended manuscript in accordance with the reviewers' comments is attached as a supplement.

•	this comment: s.net/8/C3976/2015/amtd-8-C3976-2015-
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Interactive comment on Atmos. Meas. Tech. Discuss., 8,8859,2015.