Atmos. Meas. Tech. Discuss., 5, C3738–??, 2013 www.atmos-meas-tech-discuss.net/5/C3738/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Feasibility study of using a "travelling" CO<sub>2</sub> and CH<sub>4</sub> instrument to validate continuous in-situ measurement stations" by S. Hammer et al.

## S. Hammer et al.

shammer@iup.uni-heidelberg.de

Received and published: 31 January 2013

We would like to thank all three referees for their very helpful comments and suggestions which will improve our manuscript. Attached we provide explicit responses to all reviewer comments as well as a draft revised manuscript incorporating these responses.

Please also note the supplement to	this commer	ıt:
http://www.atmos-meas-tech-discus supplement.zip	ss.net/5/C373	8/2013/amtd-5-C3738-2013-
	C3738	

Interactive comment on Atmos. Meas. Tech. Discuss., 5, 7141, 2012.