Atmos. Meas. Tech. Discuss., 8, C1667–C1668, 2015 www.atmos-meas-tech-discuss.net/8/C1667/2015/

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AMTD

8, C1667-C1668, 2015

Interactive Comment

Interactive comment on "Use of portable FTIR spectrometers for detecting greenhouse gas emissions of the megacity Berlin – Part 2: Observed time series of XCO_2 and XCH_4 " by F. Hase et al.

F. Hase et al.

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We would like to thank the reviewers for their support and comments. In the supplement of this reply, we provide the final revision of the manuscript, replies to both referees, and the revised version of the electronic supplement. The reply to referee #1 and the revised electronic supplement have been uploaded before, but are included again for sake of completeness. The revised manuscript is provided in two version, one without and one with tracked changes (blue: changes triggered mainly by referee

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Interactive Discussion

Discussion Paper



#1, red: changes triggered mainly by referee #2).

Please also note the supplement to this comment: http://www.atmos-meas-tech-discuss.net/8/C1667/2015/amtd-8-C1667-2015-supplement.zip

Interactive comment on Atmos. Meas. Tech. Discuss., 8, 2767, 2015.

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