Atmos. Meas. Tech. Discuss.,
doi:10.5194/amt-2016-166-AC1, 2016
© Author(s) 2016. CC-BY 3.0 License.

Atmospheric Measurement Techniques Discussions
Open Access
EGU

Interactive comment on "2-D tomography of volcanic CO_2 from scanning hard target differential absorption LIDAR: The case of Solfatara, Campi Flegrei (Italy)" *by* Manuel Queißer et al.

Manuel Queißer et al.

manuelqueisser@web.de

Received and published: 13 October 2016

Please find attached the the author's final response to the comments of reviewer 1.

Please also note the supplement to this comment:
http://www.atmos-meas-tech-discuss.net/amt-2016-166/amt-2016-166-AC1-supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2016-166, 2016.

Printer-friendly version

Discussion paper

CC BY