Atmos. Meas. Tech. Discuss., 4, C1863-C1864, 2011

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4, C1863-C1864, 2011

Interactive Comment

Interactive comment on "Two instruments based on differential optical absorption spectroscopy (DOAS) to measure accurate ammonia concentrations in the atmosphere" by H. Volten et al.

H. Volten et al.

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Received and published: 28 October 2011

We would like to thank the referee Albrecht Neftel for his kind and encouraging remarks.

We agree that it is necessary to further develop the system in order to get from a typical "lab table system" to a fully operational system. We do plan to develop the miniDOAS further towards a fool-proof and easy-to-use instrument. Our project (mentioned in the Conclusions and Outlook) to introduce the instrument in the Dutch National Air Quality

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Monitoring Network will provide an opportunity to do just that. Lines 17-19 on page 5054 already indicate some of the work that needs to be done.

Interactive comment on Atmos. Meas. Tech. Discuss., 4, 5037, 2011.

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