

Interactive  
Comment

## ***Interactive comment on “Design of a mobile aerosol research laboratory and data processing tools for effective stationary and mobile field measurements” by F. Drewnick et al.***

### **Anonymous Referee #2**

Received and published: 2 May 2012

The paper describes the design and operation of the MoLa laboratory for stationary and mobile measurements. The development of this facility is of interest for the scientific community and it should be published. No revision are requested at this stage, except in the abstract where authors should add the geographical location of the MPIC. The authors mention the fact that laboratory space is available for instrumentation brought by other laboratories during common filed campaigns, they also should discuss whether they foreseen to make the whole facility available to other laboratories in the framework of collaborative projects.

Interactive comment on Atmos. Meas. Tech. Discuss., 5, 2273, 2012.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

