Atmos. Chem. Phys. Discuss., 13, C41–C41, 2013 www.atmos-chem-phys-discuss.net/13/C41/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Examination of the atmospheric conditions associated with high and low summer ozone levels in the lower troposphere over the Eastern Mediterranean" by P. D. Kalabokas et al.

K. Schaefer

klaus.schaefer@kit.edu

Received and published: 24 January 2013

Did you determine the boundary layer or mixing layer height from your measurements? I think it would be a further important parameter to study the meteorological factors controlling the lower-troposphere ozone levels.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 2457, 2013.

C41