Atmos. Chem. Phys. Discuss., 12, C12182–C12183, 2013 www.atmos-chem-phys-discuss.net/12/C12182/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Oxidation of $SO_2$ by stabilized Criegee Intermediate (sCI) radicals as a crucial source for atmospheric sulphuric acid concentrations" by M. Boy et al.

## Concentrations" by M. Boy et al. M. Boy et al. michael.boy@helsinki.fi Received and published: 31 January 2013 Dear Referees and Dr Golam Sarwar and Dr Luc Vereecken, please find in the attachments the answers to your comments. yours Michael Please also note the supplement to this comment: http://www.atmos-chem-phys-discuss.net/12/C12182/2013/acpd-12-C12182-2013-supplement.pdf C12182

Interactive comment on Atmos. Chem. Phys. Discuss., 12, 27693, 2012.