Atmos. Chem. Phys. Discuss., 12, C2340–C2341, 2012 www.atmos-chem-phys-discuss.net/12/C2340/2012/ © Author(s) 2012. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD

12, C2340-C2341, 2012

Interactive Comment

## Interactive comment on "Emissions of mercury in Southern Africa derived from long-term observations at Cape Point, South Africa" by E.-G. Brunke et al.

## Anonymous Referee #2

Received and published: 9 May 2012

This is an excellent paper and very valuable not only for providing an understanding of mercury emissions in South Africa, but also as an illustration of a robust methodology for combining measurements with source information and air mass trajectories. The measurements seem very meticulous over a reasonable period of time, and the authors have used the best available data on emissions and trajectories to support their contentions.

I would just point out one thing: Masekoameng et al. was actually published in Atmospheric Environment in 2010 (44, 3007-3014), so the text and reference list need to be corrected.





Interactive comment on Atmos. Chem. Phys. Discuss., 12, 11079, 2012.

## **ACPD**

12, C2340-C2341, 2012

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

**Discussion Paper** 

