Atmos. Chem. Phys. Discuss., 13, C166–C167, 2013 www.atmos-chem-phys-discuss.net/13/C166/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



## *Interactive comment on* "Uncertainties in modelling the stratospheric warming following Mt. Pinatubo eruption" by F. Arfeuille et al.

## F. Arfeuille et al.

florian.arfeuille@giub.unibe.ch

Received and published: 18 February 2013

A wrong Figure 1 was uploaded for the discussion paper. Here is the updated figure. I apologize for the inconvenience.

Full caption (same as in the discussion paper):

Figure 1. Effective radii ( $\mu$ m) derived from the SAGE 4 $\lambda$  first step versus extinction coefficients at 1.024  $\mu$ m from SAGE II. Black dots and red dots represent values within and outside one standard deviation, respectively. Dashed blue line represents the median values.

Interactive comment on Atmos. Chem. Phys. Discuss., 13, 4601, 2013.

C166

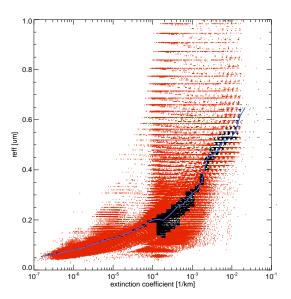


Fig. 1. Effective radii ( $\mu$ m) derived from the SAGE 4 $\lambda$  first step versus extinction coefficients at 1.024  $\mu$ m from SAGE II.