Atmos. Chem. Phys. Discuss., 9, C8372–C8372, 2009 www.atmos-chem-phys-discuss.net/9/C8372/2009/ © Author(s) 2009. This work is distributed under the Creative Commons Attribute 3.0 License.



## *Interactive comment on* "Source apportionment of mercury in dust fallout at urban residential area of Central India" by S. Pervez et al.

S. Pervez et al.

shamshp@yahoo.co.in

Received and published: 14 December 2009

All proposed corrections in language content and description of discussion will be made and submitted within a week.

Interactive comment on Atmos. Chem. Phys. Discuss., 9, 21915, 2009.

C8372