Atmos. Chem. Phys. Discuss., 14, C9136–C9136, 2014 www.atmos-chem-phys-discuss.net/14/C9136/2014/

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ACPD

14, C9136-C9136, 2014

Interactive Comment

Interactive comment on "Polycyclic aromatic hydrocarbons, polychlorinated biphenyls, and chlorinated pesticides in background air in central Europe – investigating parameters affecting wet scavenging of polycyclic aromatic hydrocarbons" by P. Shahpoury et al.

Anonymous Referee #3

Received and published: 14 November 2014

The manuscript reports a detailed results of wet deposition fluxes related to some semivolatile organic compounds including PAHs and chlorines. Samplin, analysing and reporting of deposition research involve labor and tiresome studies. Therefore this version of the manuscript can be accepted for pyblication.

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 26939, 2014.

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Interactive Discussion

Discussion Paper

