Atmos. Chem. Phys. Discuss., 14, C4483–C4484, 2014 www.atmos-chem-phys-discuss.net/14/C4483/2014/ © Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



ACPD 14, C4483–C4484, 2014

> Interactive Comment

Interactive comment on "Henry's law constants of polyols" *by* S. Compernolle and J.-F. Müller

Anonymous Referee #3

Received and published: 4 July 2014

General

This is a good contribution for assessing the Henry's law constants of polyols some of which are of strong interest in atmospheric chemistry.

Some of the derived Henry constants are extremely high, especially for the sugarrelated compounds. Here, I am missing a discussion in view of other available Henry constants and a evaluation as the final outcome of this discussion. I think some of the data listed here are not compared towards, other, existing data and I feel the manuscript should be revised accordingly.

Otherwise a contribution fitting well to ACPD and throughly done.

Details:



Discussion Paper



Abstract, line 5: What does 'intermediary results' stand for here ?

Interactive comment on Atmos. Chem. Phys. Discuss., 14, 13529, 2014.

ACPD 14, C4483–C4484, 2014

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

