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Comment

Interactive comment on “Evaluated kinetic and photochemical data for atmospheric chemistry: Volume V – heterogeneous reactions on solid substrates” by J. N. Crowley et al.

S. Le Calve

slecalve@illite.u-strasbg.fr

Received and published: 26 March 2010

Dear authors,

New data are now available on adsorption of benzaldehyde on pure ice surfaces. These data could be added in the appendix A1. In this work, adsorption study of benzaldehyde on ice surfaces was performed by combining experimental and theoretical approaches.

Best wishes

Stéphane Le Calvé

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The reference is the following :

M. Petitjean, G. Hantal, C. Chauvin, Ph. Mirabel, S. Le Calvé*, P.N.M. Hoang, S. Picaud*, P. Jedlovszky*, Adsorption of Benzaldehyde at the Surface of Ice, Studied by Experimental Method and Computer Simulation, Langmuir, ASAP article, DOI: 10.1021/la100169h, 2010.

Interactive comment on Atmos. Chem. Phys. Discuss., 10, 5233, 2010.

ACPD

10, C964–C965, 2010

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