

COMMENTS

Editor's Comments on "Hydrogen Bonding at Aerosol Interface" by Jian-Xiang Zhang, Denise Aiello, and Pamela M. Aker, *J. Phys. Chem.* 1995, 99, 721.

Received: January 22, 1999

The observations reported in the above paper have started a vigorous debate. There was a reasonable overlap between this paper and another one published by the same authors at almost the same time in the *Journal of Geophysical Research*.¹ In order to save space and to avoid double publications (which is against *Journal of Physical Chemistry* policy), we reached an agreement with the editors of the *J. Geophys. Res.* to settle the debate in their journal and we publish references of the debate once it is ended. Now that the debate has ended,² we refer our readers who have read the above referenced paper to the debate published in refs 3-10 below.

References and Notes

- (1) Zhang, J.-X.; Aiello, D.; Aker, P. M. A spectroscopic tour through the liquid aerosol interface: Implications for atmospheric chemistry. *J. Geophys. Res.* **1994**, *99*, 25, 667.
- (2) Carroll, Mary Anne; Brasseur, Guy. *J. Geophys. Res.* **1998**, *103*, 19, 279.
- (3) Kolb, C. E.; Worsnop, D. R.; Zahniser, M. S.; Davidovits, P. Comment on "A spectroscopic tour through the liquid aerosol interface: implications for atmospheric chemistry" by Jian-Xiang Zhang, Denise Aiello, and Pamela M. Aker. *J. Geophys. Res.* **1996**, *101*, (D17) 23039.
- (4) Aker, P. M.; Moortgat, P. A.; Aiello, D.; Zhang, J.-X.; Nichols, W. Reply. *J. Geophys. Res.* **1996**, *101*, (D17), 23045.
- (5) Campillo, A. J.; Eversole, J. D.; Lin, H.-B. Comment on "A spectroscopic tour through the liquid aerosol interface: Implications for atmospheric chemistry" by J.-X. Zhang, D. P. Aiello, and P. M. Aker. **1996**, *101*, (D17), 23053.
- (6) Aker, P. M.; et al. Reply. *J. Geophys. Res.* **1996**, *101* (D17), 23059.
- (7) Kolb, C. E.; Worsnop, D. R.; Zahniser, M. S. Comment on "Reply" by P. M. Aker et al. **1996**, *101* (D22), 22863.
- (8) Aker, P. M. Reply to "Comment on Reply" by P. M. Aker et al. *J. Geophys. Res.* **1996**, *101* (D22) 28867.
- (9) Campillo, A. J.; Eversole, J. D.; Lin, H.-B. Further comment on the existence of a modified hydrogen bonding ratio in laboratory-generated water droplets. *J. Geophys. Res.* **1998**, *103* (D15), 19271.
- (10) Aker, P. M. Reply. *J. Geophys. Res.* **1998**, *103* (D15), 19277.