

Correction to “Quantitative sampling using an Aerodyne aerosol mass spectrometer:

1. Techniques of data interpretation and error analysis”

James D. Allan, Jose L. Jimenez, Paul I. Williams, M. Rami Alfarra, Keith N. Bower, John T. Jayne, Hugh Coe, and Douglas R. Worsnop

Received 10 March 2003; published 10 May 2003.

INDEX TERMS: 0305 Atmospheric Composition and Structure: Aerosols and particles (0345, 4801); 0394 Atmospheric Composition and Structure: Instruments and techniques; 0399 Atmospheric Composition and Structure: General or miscellaneous; 9900 Corrections; *KEYWORDS*: aerosols, chemical composition, mass spectrometry, analysis techniques

Citation: Allan, J. D., J. L. Jimenez, P. I. Williams, M. Rami Alfarra, K. N. Bower, J. T. Jayne, H. Coe, and D. R. Worsnop, Correction to “Quantitative sampling using an Aerodyne aerosol mass spectrometer: 1. Techniques of data interpretation and error analysis,” *J. Geophys. Res.*, 108(D9), 4283, doi:10.1029/2003JD001607, 2003.

[1] In the paper “Quantitative sampling using an Aerodyne aerosol mass spectrometer: 1. Techniques of data interpretation and error analysis” by J. D. Allan et al. (*Journal of Geophysical Research*, 108(D3), 4090, doi:10.1029/2002JD002358, 2003), the authors of the Jimenez et al. [2003] reference are incorrect. The correct

reference is as follows: Jimenez, J. L., J. T. Jayne, Q. Shi, C. E. Kolb, D. R. Worsnop, I. Yourshaw, J. H. Seinfeld, R. C. Flagan, X. Zhang, K. A. Smith, J. W. Morris, and P. Davidovits, Ambient aerosol sampling using the Aerodyne aerosol mass spectrometer, *J. Geophys. Res.*, 10.1029/2001JD001213, in press, 2003.