

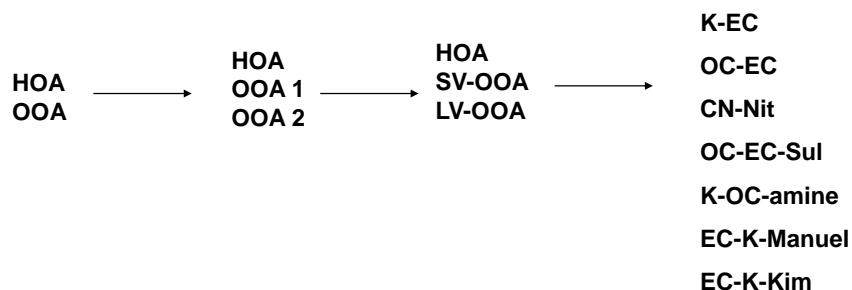
ATOFMS-AMS update (the suicidal battle)

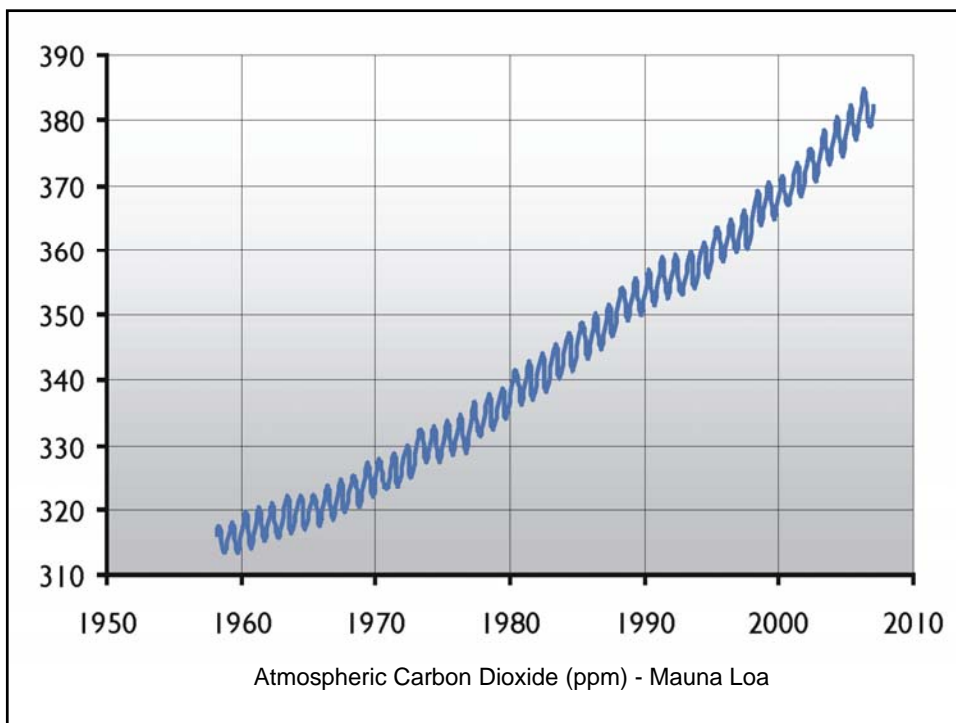
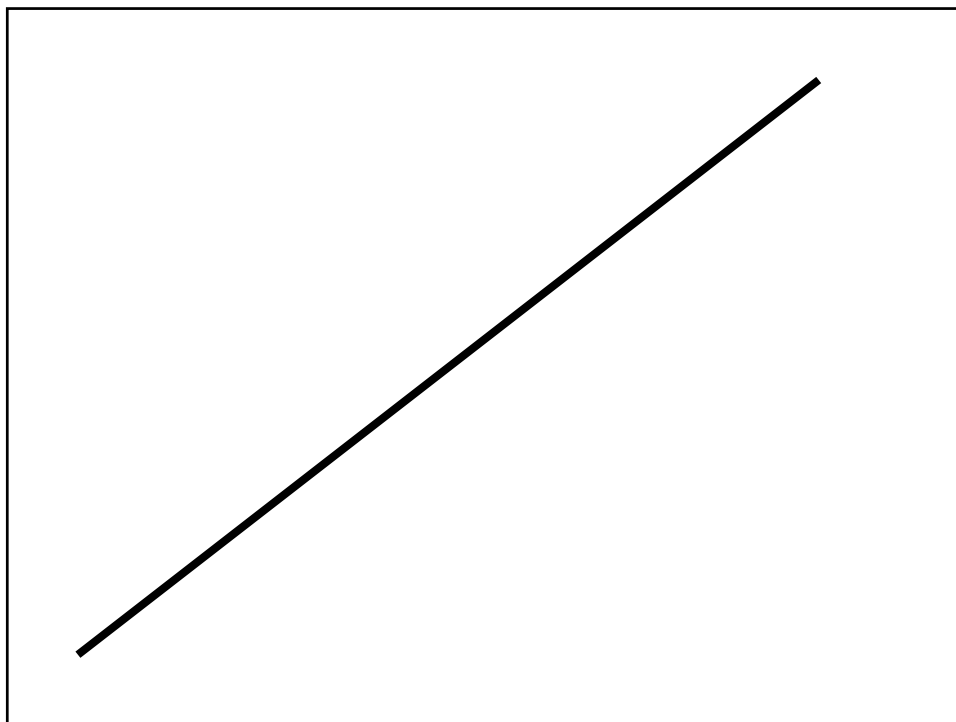
Manuel Dall'Osto and Colin O'Dowd
(and tons of other people)

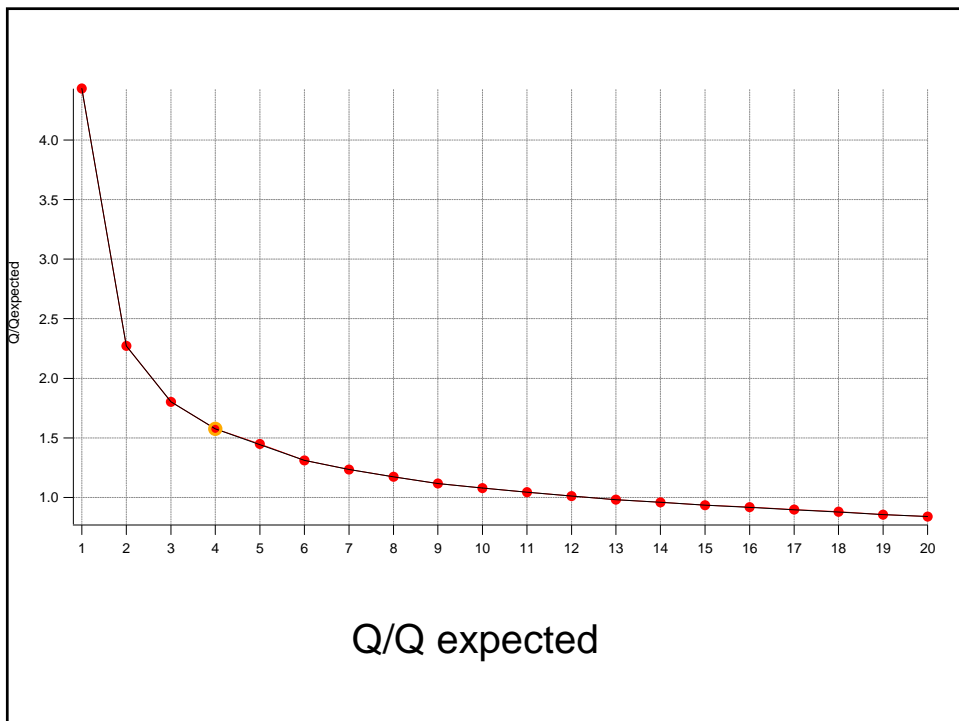
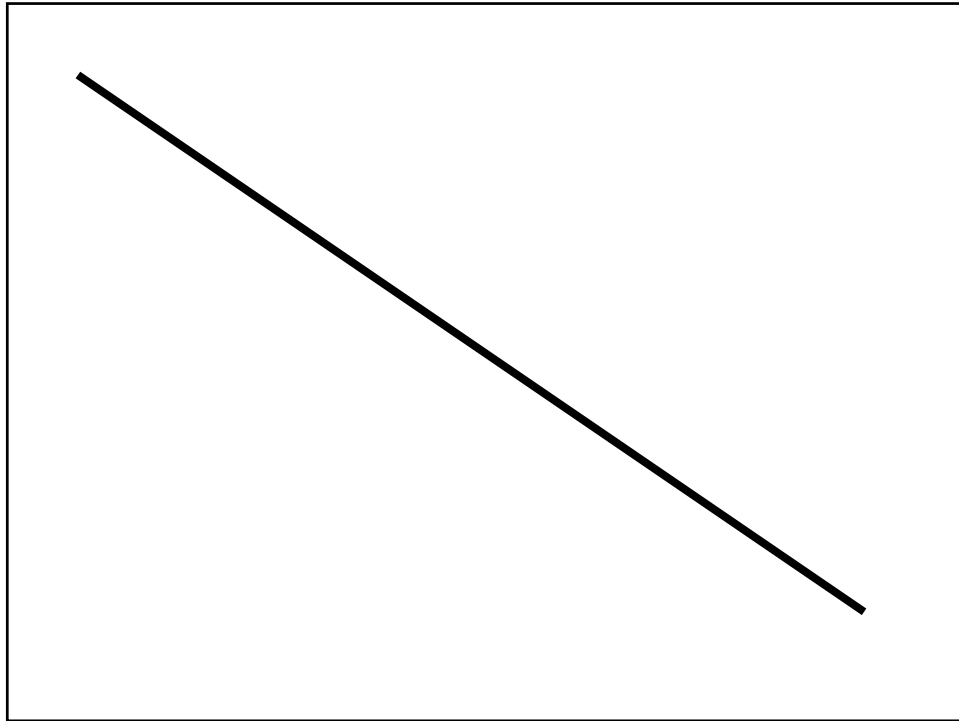


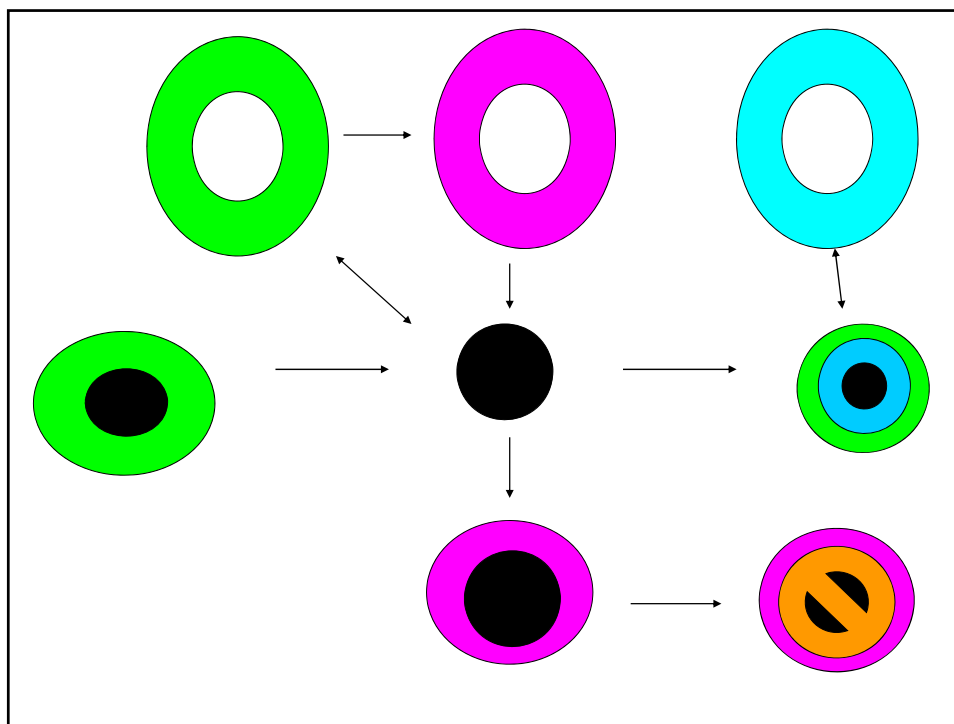
10 years:

the AMS and ATOFMS battle







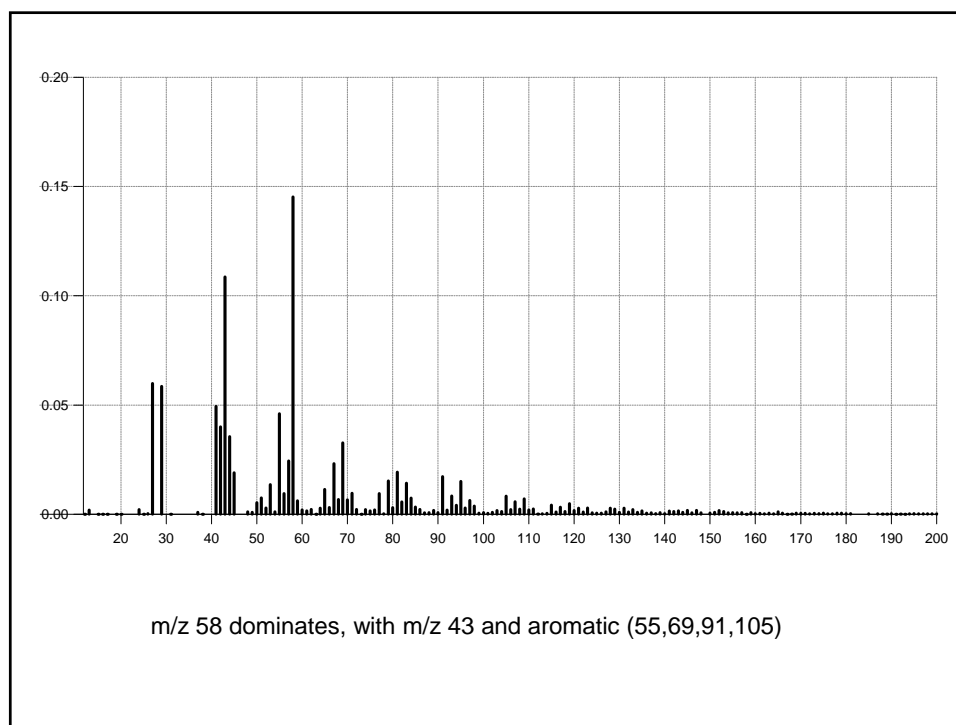
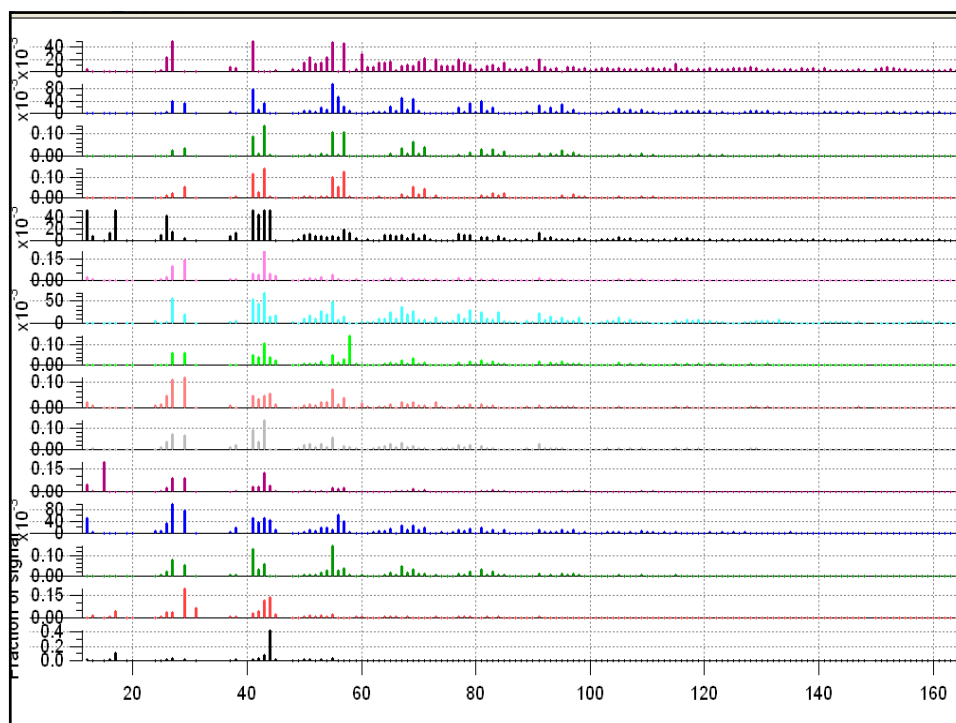


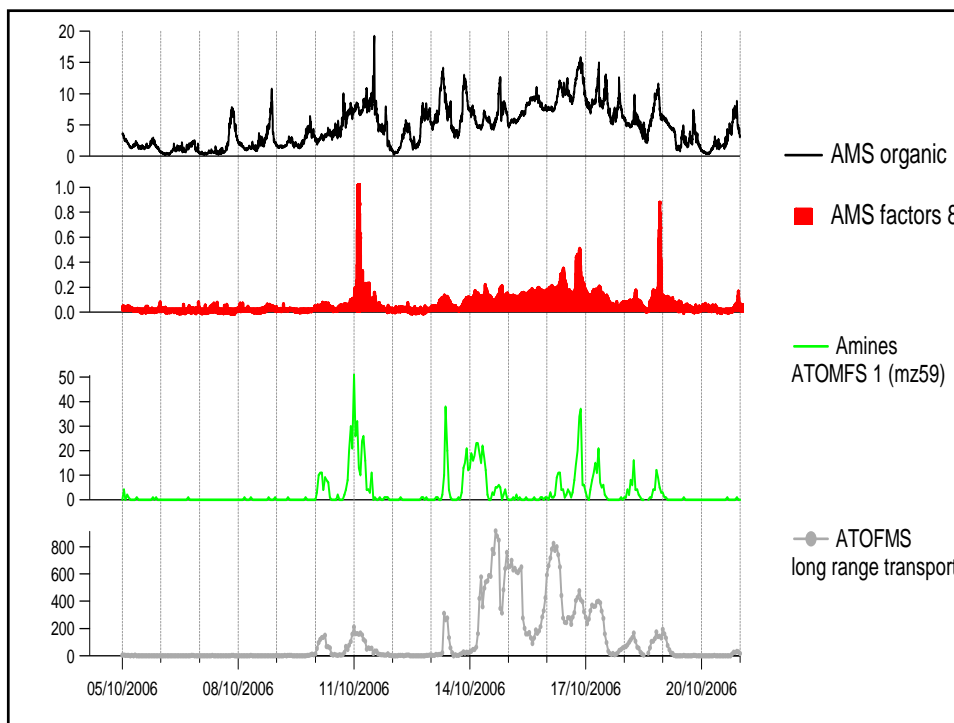
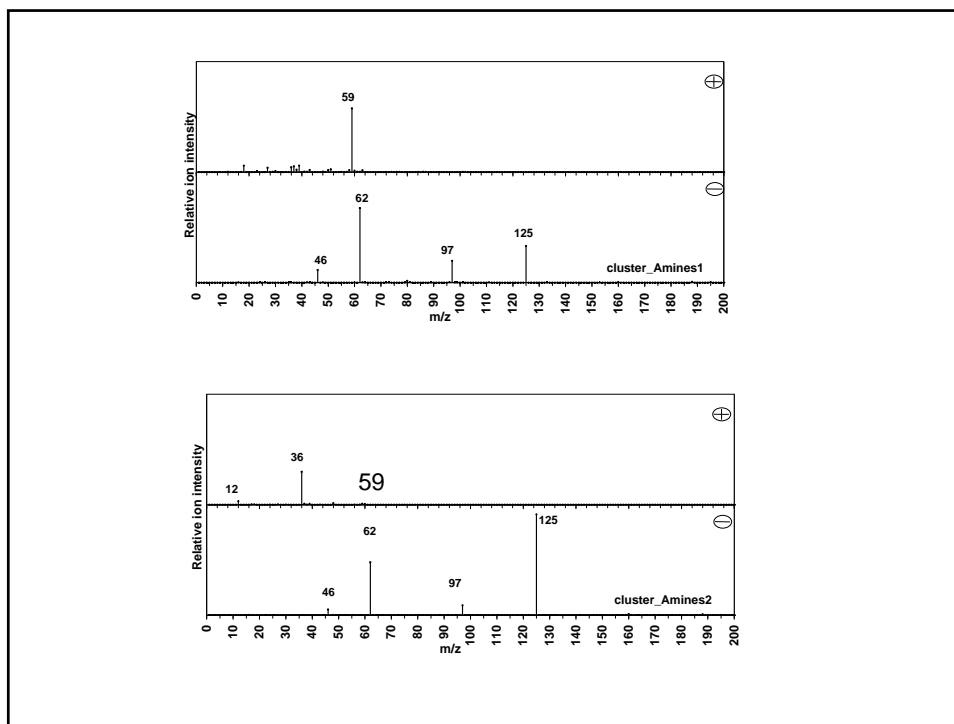
http://www.atmos-chem-phys-discuss.net/special_issue95.html

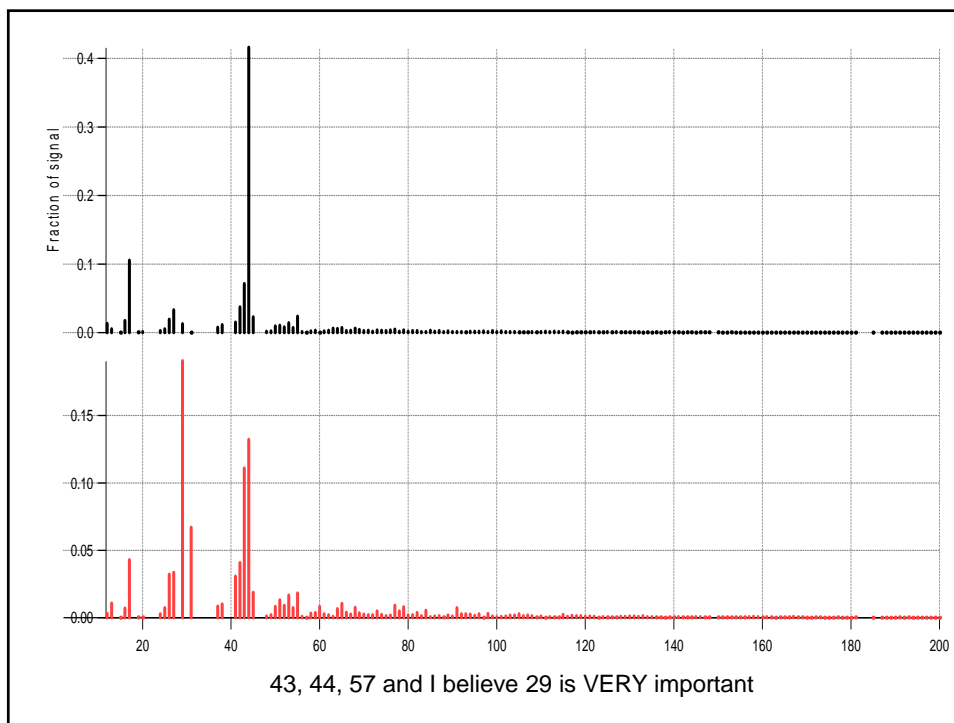
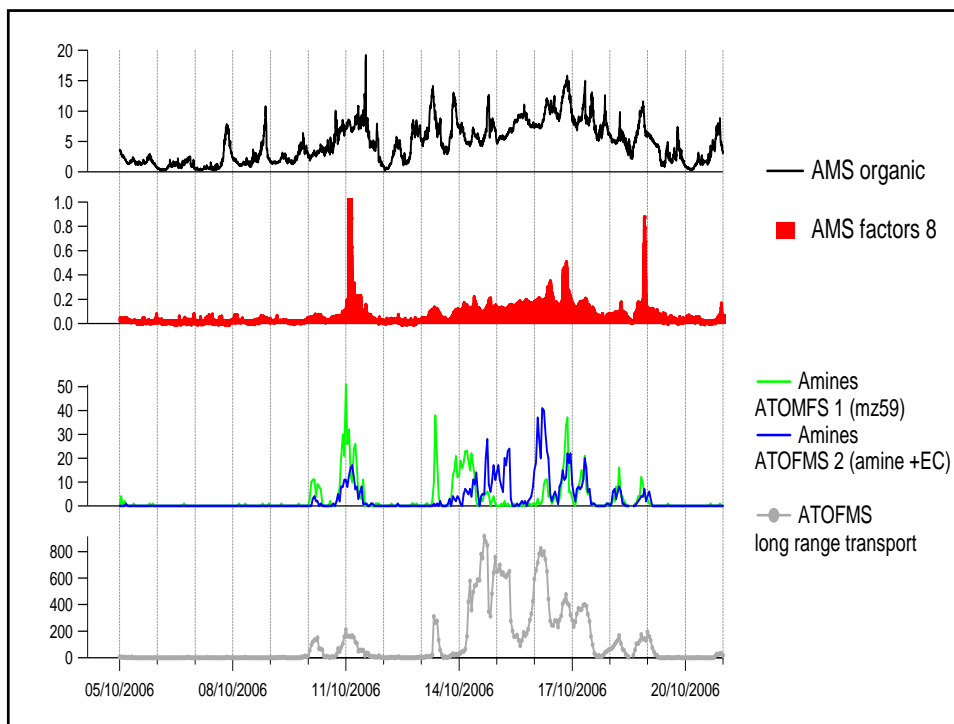
Atmospheric chemistry and physics in the atmosphere of a developed megacity (London): the results of the REPARTEE experiments
 Editor(s): W. T. Sturges, R. M. Harrison, and E. Nemitz

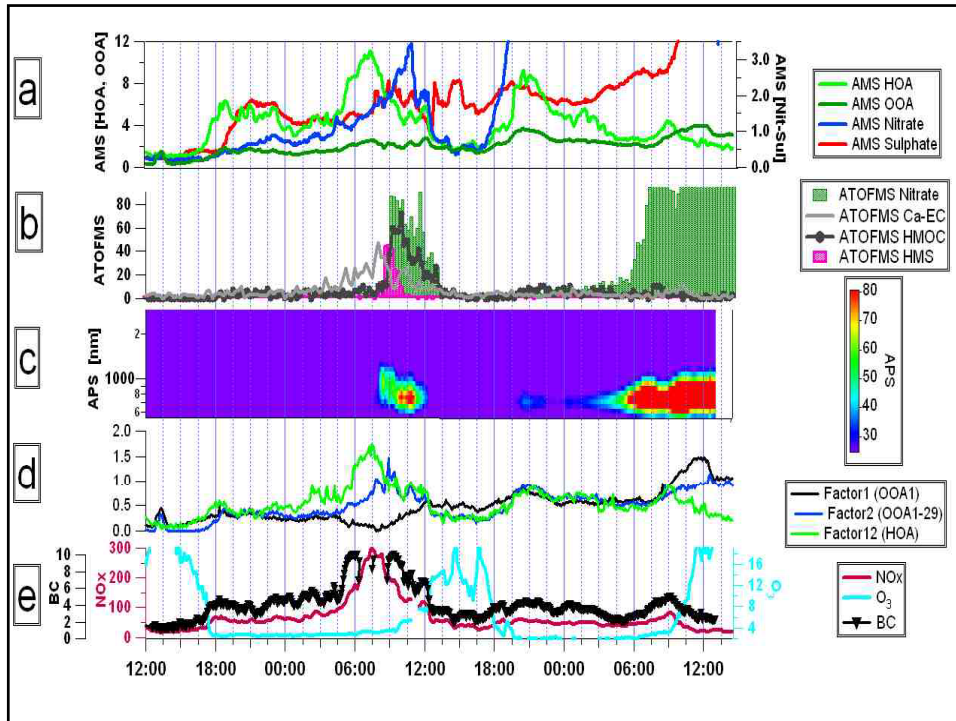
Real time chemical characterization of local and regional nitrate aerosols M. Dall'Osto, R. M. Harrison, H. Coe, P. I. Williams, and J. D. Allan Atmos. Chem. Phys. Discuss., 8, 19457-19486, 2008 Abstract Discussion Paper (PDF, 833 KB) Interactive Discussion (Closed, 3 Comments) Final Revised Paper (ACP)	17 Nov 2008
Real-time observation of secondary aerosol formation during a fog event in London M. Dall'Osto, R. M. Harrison, H. Coe, and P. Williams Atmos. Chem. Phys. Discuss., 8, 20019-20050, 2008 Abstract Discussion Paper (PDF, 789 KB) Interactive Discussion (Closed, 3 Comments) Final Revised Paper (ACP)	28 Nov 2008
Fluxes and concentrations of volatile organic compounds above central London, UK B. Langford, E. Nemitz, E. House, G. J. Phillips, D. Famulari, B. Davison, J. R. Hopkins, A. C. Lewis, and C. N. Hewitt Atmos. Chem. Phys. Discuss., 9, 17297-17333, 2009 Abstract Discussion Paper (PDF, 1650 KB) Interactive Discussion (Final Response, 2 Comments)	14 Aug 2009
Linking aerosol fluxes in street canyons to urban city-scale emissions B. K. Tay, G. B. McFiggans, D. P. Jones, M. W. Gallagher, C. Martin, P. Watkins, and R. M. Harrison Atmos. Chem. Phys. Discuss., 9, 18065-18112, 2009 Abstract Discussion Paper (PDF, 2018 KB) Interactive Discussion (Open, 2 Comments)	01 Sep 2009
Contributions from transport, solid fuel burning and cooking to primary organic aerosols in two UK cities J. D. Allan, P. I. Williams, W. T. Morgan, C. L. Martin, M. J. Flynn, J. Lee, E. Nemitz, G. J. Phillips, M. W. Gallagher, and H. Coe Atmos. Chem. Phys. Discuss., 9, 19103-19157, 2009 Abstract Discussion Paper (PDF, 1186 KB) Supplement (573 KB) Interactive Discussion (Open, 1 Comments)	15 Sep 2009

Next | Previous | Highlight | Match case



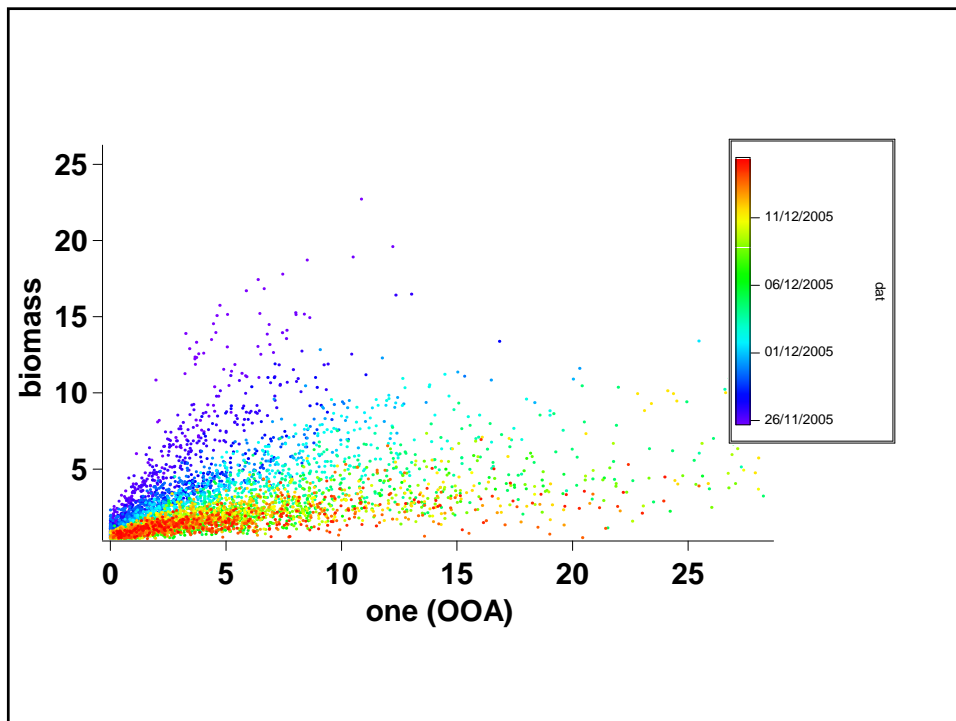
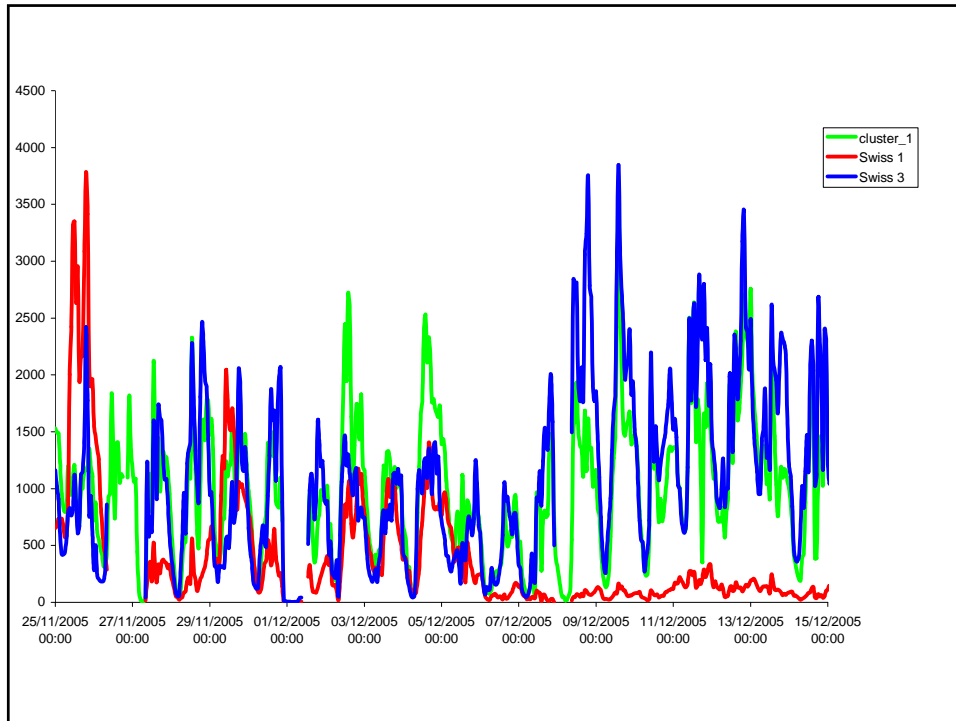


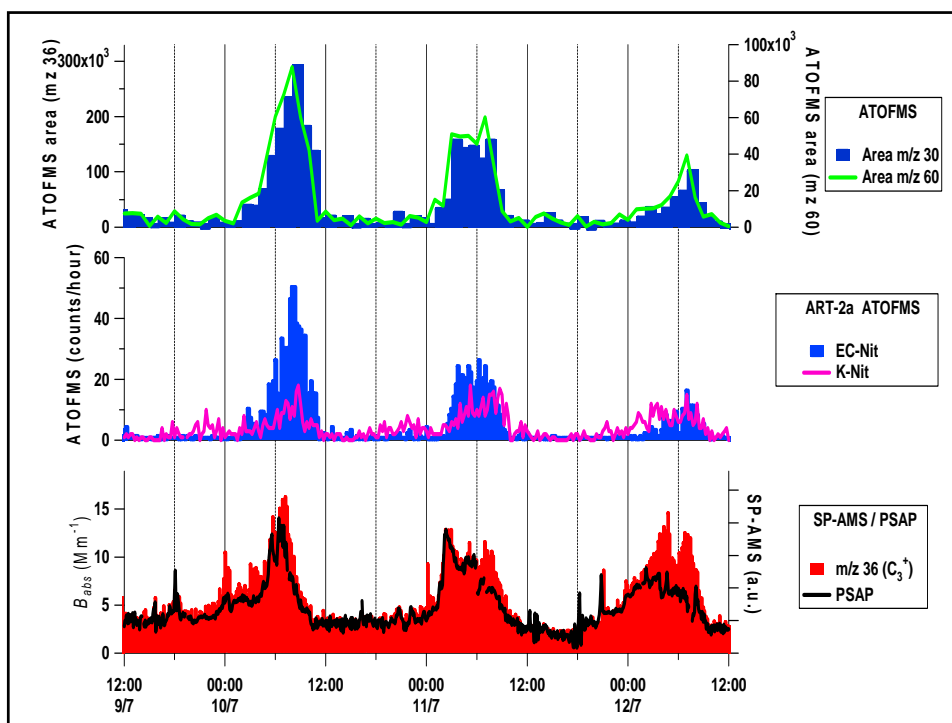




It is Halloween, let's scare you

EC (BC)





The Future:

HR-AMS
 SP-AMS
 TAG-AMS
 ATOFMS-AMS

