

9. Title: Measurement of ambient aerosols in northern Mexico City by single particle mass spectrometry Author(s): Moffet RC, de Foy B, Molina LT, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 16 Pages: 4499-4516 Published: 2008 Times Cited: 20
10. Title: Basin-scale wind transport during the MILAGRO field campaign and comparison to climatology using cluster analysis Author(s): de Foy B, Fast JD, Paech SJ, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 5 Pages: 1209-1224 Published: 2008 Times Cited: 19
11. Title: Secondary organic aerosol (SOA) formation from reaction of isoprene with nitrate radicals (NO3) Author(s): Ng NL, Kwan AJ, Surratt JD, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 14 Pages: 4117-4140 Published: 2008 Times Cited: 18
12. Title: Global isoprene emissions estimated using MEGAN, ECMWF analyses and a detailed canopy environment model Author(s): Muller JF, Stavrakou T, Wallens S, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 5 Pages: 1329-1341 Published: 2008 Times Cited: 18
■ 13. Title: Ion-mediated nucleation as an important global source of tropospheric aerosols Author(s): Yu F, Wang Z, Luo G, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 9 Pages: 2537-2554 Published: 2008 Times Cited: 17
■ 14. Title: Tropospheric ozone climatology over Beijing: analysis of aircraft data from the MOZAIC program Author(s): Ding AJ, Wang T, Thouret V, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 1 Pages: 1-13 Published: 2008 Times Cited: 16
■ 15. Title: Weekly patterns of Mexico City's surface concentrations of CO, NOx, PM10 and O-3 during 1986-2007 Author(s): Stephens S, Madronich S, Wu F, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 17 Pages: 5313-5325 Published: 2008 Times Cited: 15
■ 16. Title: On the volatility and production mechanisms of newly formed nitrate and water soluble organic aerosol in Mexico City Author(s): Hennigan CJ, Sullivan AP, Fountoukis CI, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 14 Pages: 3761-3768 Published: 2008 Times Cited: 15
■ 17. Title: The formation, properties and impact of secondary organic aerosol: current and emerging issues Author(s): Hallquist M, Wenger JC, Baltensperger U, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 9 Issue: 14 Pages: 5155-5236 Published: 2009 Times Cited: 14
■ 18. Title: The influence of European pollution on ozone in the Near East and northern Africa Author(s): Duncan BN, West JJ, Yoshida Y, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 8 Pages: 2267-2283 Published: 2008 Times Cited: 14
■ 19. Title: Transpacific transport of ozone pollution and the effect of recent Asian emission increases on air quality in North America: an integrated analysis using satellite, aircraft, ozonesonde, and surface observations Author(s): Zhang L, Jacob DJ, Boersma KF, et al. Source: ATMOSPHERIC CHEMISTRY AND PHYSICS Volume: 8 Issue: 20 Pages: 6117-6136 Published: 2008 Times Cited: 13
20. Title: CCN activity and droplet growth kinetics of fresh and aged monoterpene secondary organic aerosol Author(s): Engelhart GJ, Asa-Awuku A, Nenes A, et al.







