

Agrell, C., et al. 2004. Polybrominated diphenyl ethers (PBDEs) at a solid waste incineration plant I: Atmospheric concentrations. *Atmospheric Environment* 38(30):5139–48.

Baldasano, J. M., et al. 2003. Air quality data from large cities. *The Science of the Total Environment* 307(1–3):141–65.

Bermejo, V., et al. 2003. Assessment of the ozone sensitivity of 22 native plant species from Mediterranean annual pastures based on visible injury. *Atmospheric Environment* 37(33):4667–77.

Davis, Devra. 2002. *When Smoke Ran Like Water: Tales of Environmental Deception and the Battle against Pollution*. Basic Books.

Devotta, S., et al. 2004. Challenges in recovery and recycling of refrigerants from Indian refrigeration and air-conditioning service sector. *Atmospheric Environment* 38(6):845–54.

Douglas, T. A., and M. Sturm. 2004. Arctic haze, mercury and the chemical composition of snow across northwestern Alaska. *Atmospheric Environment* 38(6):805–20.

Florig, H. K. 1997. China's air pollution risks. *Environmental Science and Technology* 31(6):276–79.

Fuller, Gary W., and David Green. 2004. The impact of local fugitive PM₁₀ from building works and road works on the assessment of the European Union limit value. *Atmospheric Environment* 38(30):4993–5002.

Gao, R. S., et al. 2004. Evidence that nitric acid increases relative humidity in low-temperature cirrus clouds. *Science* 303:516–20.

Hansen, J., and L. Nazarenko. 2004. Soot climate forcing via snow and ice albedoes. *Proc. Natl. Acad. Sci.* 101:423–28.

Hutchinson, K. D., et al. 2004. The use of MODIS data and aerosol products for air quality prediction. *Atmospheric Environment* 38(30):5057–70.

Ilacqua, V., et al. 2003. The historical record of air pollution as defined by attic dust. *Atmospheric Environment* 37(17):2379–89.

Johnson, J. 2002. Too much of a bad thing: As U.S. companies end mercury use, questions mount over need to limit world access to surplus. *Chemical & Engineering News* 80(July 29):22–23.

Kang, D., et al. 2004. Observed and modeled VOC chemistry under high VOC/NO_x conditions in the southeast United States national parks. *Atmospheric Environment* 38(29):4969–74.

Kunhikrishnan, T., et al. 2004. Analysis of tropospheric NO_x over Asia using the model of atmospheric transport and chemistry (MATCH-MPIC) and GOME-satellite observations. *Atmospheric Environment* 38(4):581–96.

Lelieveld, Jos, et al. 2001. The Indian Ocean experiment: Widespread air pollution from South and Southeast Asia. *Science* 291:1031–36.

Leong, S. T., et al. 2002. Influence of benzene emission from motorcycles on Bangkok air quality. *Atmospheric Environment* 36(4):651–61.

Mims, S. A., and F. M. Mims. 2004. Fungal spores are transported long distances in smoke from biomass fires. *Atmospheric Environment* 38(5):651–55.

Owega, S., et al. 2004. Long-range sources of Toronto particulate matter (PM_{2.5}) identified by aerosol Laser Ablation Mass Spectrometry (LAMS). *Atmospheric Environment* 38(33):5545–53.

Poikolainen, J., et al. 2004. Atmospheric heavy metal deposition in Finland during 1985–2000 using mosses as bioindicators. *The Science of the Total Environment* 318(1–3):171–85.

Randall, C. E., et al. 2005. Stratospheric effects of energetic particle precipitation in 2003–2004. *Geophys. Res. Lett.* 32, L05802, doi:10.1029/2004GL022003.

Southworth, G. R., et al. 2004. Fugitive mercury emissions from a chlor-alkali factory: Sources and fluxes to the atmosphere. *Atmospheric Environment* 38(4):597–611.

Steding, D. J., and A. R. Flegal. 2003. Mercury concentrations in coastal California precipitation: Evidence of local and trans-Pacific fluxes of mercury to North America. *Journal of Geophysical Research* 107(D24):4764.

Wu, Pei-Chih, et al. 2004. Increased levels of ambient fungal spores in Taiwan are associated with dust events from China. *Atmospheric Environment* 38(29):4879–86.