

OF THE AIR & WASTE MANAGEMENT ASSOCIATION

Available online at www.awma.org

- 1026 Biodiesel versus Diesel: A Pilot Study Comparing Exhaust Exposures for Employees at a Rural Municipal Facility
 - Nora Traviss, Brett Amy Thelen, Jaime Kathryn Ingalls, and Melinda Dawn Treadwell
- 1034 Real-Time Identification of Indoor Pollutant Source Positions Based on Neural Network Locator of Contaminant Sources and Optimized Sensor Networks

 Vladimir Vukovic, Paulo Cesar Tabares-Velasco, and Jelena Srebric
- 1049 Preliminary Study of Propyl Bromide Exposure among New Jersey Dry Cleaners as a Result of a Pending Ban on Perchloroethylene

 James D. Blando, Donald P. Schill, Mary Pauline De La Cruz, Lin Zhang, and Junfeng (Jim) Zhang
- **Long-Term Wind Speed Variations for Three Midwestern U.S. Cities** *A. Abhishek, Joo-Youp Lee, Tim C. Keener, and Y. Jeffery Yang*
- **Buoyancy-Corrected Gravimetric Analysis of Lightly Loaded Filters**Pat E. Rasmussen, H. David Gardner, and Jianjun Niu
- 1078 Radial-Interval Linear Programming for Environmental Management under Varied Protection Levels

 Qian Tan, Guo H. Huang, and Yanpeng Cai
- 1094 Relationship between PM_{2.5} Collected at Residential Outdoor Locations and a Central Site
 Barbara Jane George, Donald A. Whitaker, Robert C. Gilliam, Jenise L. Swall, and Ronald W. Williams
- The Influence of Model Resolution on Ozone in Industrial Volatile Organic Compound Plumes

 Barron H. Henderson, Harvey E. Jeffries, Byeong-Uk Kim, and William G. Vizuete
- Potential Air Emission Impacts of Cellulosic Ethanol Production at Seven Demonstration Refineries in the United States

 Donna Lee Jones