

Available online at www.awma.org

## **2010 Critical Review: Multipollutant Air Quality Management**

George M. Hidy and William T. Pennell

## p 645

675	Sulfite Oxidation Catalyzed by Cobalt lons in Flue Gas Desulfurization Processes Despina Karatza, Marina Prisciandaro, Amedeo Lancia, and Dino Musmarra
681	The Environmental Cost of Reducing Agricultural Fine Particulate Matter Emissions Paul A. Funk
688	Fine Particulate Matter Source Apportionment Following a Large Woodstove Changeout Program in Libby, Montana Tony J. Ward, Christopher P. Palmer, and Curtis W. Noonan
694	Characterization of Compost-Like Outputs from Mechanical Biological Treatment of Municipal Solid Waste Sally M. Donovan, Thomas Bateson, Jan R. Gronow, and Nikolaos Voulvoulis
702	Assessment of Long-Term Gas Sampling Design at Two Commercial Manure-Belt Layer Barns Li-Long Chai, Ji-Qin Ni, Yan Chen, Claude A. Diehl, Albert J. Heber, and Teng T. Lim
711	Fuzzy Robust Credibility-Constrained Programming for Environmental Management and Planning Yimei Zhang and Guohe Hang
722	Synergistic Mercury Removal by Conventional Pollutant Control Strategies for Coal-Fired Power Plants in China Shuxiao Wang, Lei Zhang, Ye Wu, Maria Pia Ancora, Yu Zhao, and Jiming Hao
731	Levels of Polychlorinated Dibenzo- <i>p</i> -Dioxins and Dibenzofurans (PCDD/Fs) and Trace Metals in the Blood of Nonoccupational Exposed Residents Living in the Vicinity of a Municipal Solid Waste Incinerator and Electric Arc Furnace Yan-Min Chen, Yuan-Chung Lin, Tzi-Yi Wu, Guo-Ping Chang-Chien, and Wen-Feng Ma
741	Toxicological Assessment of Coated versus Uncoated Rubber Granulates Obtained from Used Tires for Use in Sport Facilities Joao Gomes, Helena Mota, Joao Bordado, Manuela Cadete, Georgina Sarmento, Antonieta Ribeiro, Miguel Baiao, Joao Fernandes, Vasco Pampulim, Maria Custódio, and Isabel Veloso
747	Results of a Long-Term Study of Vapor Intrusion at Four Large Buildings at the NASA Ames Research Center