Mothers &Others FOR CLEAN AIR

RESOURCE DIRECTORY:

GEORGIA		
Study (Clickable)	**Author(s)**	**Organization/ Affiliation**
Air Pollution and Acute Respiratory Response in a Panel of Asthmatic Children along the U.S.–Mexico Border	Stefanie Ebelt Sarnat	[1]Department of Environmental Health, Rollins School of Public Health, Emory University, Atlanta, Georgia, USA
Air Pollution and Acute Respiratory Response in a Panel of Asthmatic Children along the U.S.–Mexico Border	Stefanie Ebelt Sarnat	[1]Department of Environmental Health, Rollins School of Public Health, Emory University, Atlanta, Georgia,
Ambient Air Pollution And Preterm Birth: A Time-Series Analysis	Lyndsey A. Darrow	Rollins School of Public Health, Emory University, Atlanta, Georgia
Setting Research Priorities to Reduce Global Mortality from Childhood Pneumonia by 2015	Harry Campbell	[14]Centers for Disease Control and Prevention, Atlanta, Georgia, United States of America
Characterization of Ambient Air Pollution Measurement Error in a Time-Series Health Study using a Geostatistical Simulation Approach.	GT Goldman	School of Civil and Environmental Engineering, Georgia Institute of Technology
Effects of ambient air pollution measurement error on health effect estimates in time-series studies: a simulation-based analysis.	MJ Strickland	Department of Environmental Health, Rollins School of Public Health, Emory University
Impact of exposure measurement error in air pollution epidemiology: effect of	GT Goldman	School of Civil and Environmental Engineering, Georgia Institute of Technology

error type in time-series studies.		
Short-term associations between ambient air pollutants and pediatric asthma emergency department visits.	MJ Strickland	[1]Department of Environmental and Occupational Health, Atlanta, GA
The use of alternative pollutant metrics in time-series studies of ambient air pollution and respiratory emergency department visits.	LA Darrow	Department of Environmental Health, Rollins School of Public Health, Emory University
Ambient air pollution and birth weight in full-term infants in Atlanta, 1994-2004.	LA Darrow	Department of Environmental Health, Rollins School of Public Health, Emory University
Ambient Air Pollution and Apnea and Bradycardia in High-Risk Infants on Home Monitors	Mitchel Klein,[2,3] W. Dana Flanders,[3] James A. Mulholland,[4] Gary Freed,[5,6] Paige E. Tolbert[2,3]	[2]Department of Environmental and Occupational Health, and [3]Department of Epidemiology, Rollins School of Public Health, Emory University, Atlanta, Georgia, USA [4]School of Civil and Environmental Engineering, Georgia Institute of Technology, Atlanta, Georgia, USA [5]Division of Neonatology, School of Medicine, Emory University, Atlanta, Georgia, USA [6]The Apnea Center, Children's Healthcare of Atlanta at Egleston, Atlanta, Georgia, USA
Time-to-event analysis of fine particle air pollution and preterm birth: results from North Carolina, 2001-2005.	HH Chang	Department of Biostatistics and Bioinformatics, Rollins School of Public Health, Emory University

Thunderstorm-associated asthma in Atlanta, Georgia	Andrew Grundstein,[1] Stefanie Ebelt Sarnat,[2] Mitchel Klein,[3] Marshall Shepherd[4]	[1] UGA, Department of Geography Department of Environmental Health, Rollins School of Public Health, Emory University, Atlanta, Georgia [2]Department of Environmental and Occupational Health, and [3]Department of Epidemiology, Rollins School of Public Health, Emory [4]Director of Atmospheric Sciences program, UGA

North Carolina

Regulating Carbon Dioxide Under Section 111 (d) of the Clean Air Act	Jeremy M. Tarr	Nicholas Institute for Environmental Policy Solutions, Duke University
Lung Function and Inflammatory Responses in Healthy Young Adults Exposed to 0.06 ppm Ozone for 6.6 Hours	Chong S. Kim	U.S. Environmental Protection Agency, National Health and Environmental Effects Research Laboratory, Research Triangle Park, North Carolina
Low-level ozone exposure induces airways inflammation and modifies cell surface phenotypes in healthy humans	Alexis E. Neil	Center for Environmental Medicine, Asthma and Lung Biology, University of North Carolina School of Medicine, Chapel Hill, North Carolina, USA [3]Department of Pediatrics, University of North Carolina School of Medicine, Chapel Hill, North Carolina, USA
The recent and future health burden of air pollution apportioned across U.S. sectors	N. Fann	Office of Air Quality Planning and Standards, U.S. Environmental Protection Agency
The North Carolina Department of Environment and Natural Resources: clean land, water, and air for healthy people and communities.	LD Riegel	Natural Heritage Trust Fund, North Carolina Department of Environment and Natural Resources

Deaths and medical visits attributable to environmental pollution in the United Arab Emirates.	Gibson J MacDonald	Department of Environmental Sciences and Engineering, Gillings School of Global Public Health, University of North Carolina-Chapel Hill
Influence of Urbanicity and County Characteristics on the Association between Ozone and Asthma Emergency Department Visits in North Carolina.	JD Sacks AG Rappold JA Davis Jr. DB Richardson AE Waller TJ	[1]National Center for Environmental Assessment, Office of Research and Development, U.S. Environmental Protection Agency, Research Triangle Park, North Carolina, USA. [2]National Health and Environmental Effects Research Laboratory, U.S. EPA, Research Triangle Park, North Carolina, USA. [3]Department of Epidemiology, University of North Carolina, Chapel Hill, North Carolina, USA. [4]Department of Emergency Medicine, University of North Carolina, Chapel Hill, North Carolina, USA.
Exposure prediction approaches used in air pollution epidemiology studies: key findings and future recommendations	LK Baxter [1]	National Exposure Research Laboratory, U.S. Environmental Protection Agency, Research Triangle Park, North Carolina,
Indoor air pollutants and health in the United Arab Emirates.	KB Yeatts	Department of Epidemiology, Gillings School of Global Public Health, University of North Carolina-Chapel Hill,
Associations between ozone and morbidity using the Spatial Synoptic Classification system.	AF Hanna [1]	Institute for the Environment, The University of North Carolina at Chapel Hill,
Ozone and other air quality-related	VP Aneja [1]	Department of Marine, Earth, and

variables affecting visibility in the southeast United States.		Atmospheric Sciences, North Carolina State University,