

# Denise L. Mauzerall

Associate Professor of Public and International Affairs, Woodrow Wilson School  
Ph.D., Harvard University, 1996



## Research Interests

Mauzerall's research group explores the interconnections between air pollution and health, energy, and climate change. Her research has examined the adverse impacts of air pollution on public health and agriculture with a particular focus on China, established source-receptor relationships for air pollution between continents and individual states in the U.S., explored short-comings of national cap-and-trade programs for nitrogen oxide emissions, quantified the co-benefits of reductions in the emissions of ozone precursors for air quality and climate change, and examined the benefit that methane emission controls can have on reducing background ozone concentrations and hence on reducing associated impacts on human health and climate change.

## Areas of Expertise

Air pollution, climate change

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