

Hiram Levy II

Lecturer w/rank of Associate Professor, Geosciences & Atmospheric and Oceanic
Physical Scientist, Geophysical Fluid Dynamics Laboratory Sciences
Ph.D., Harvard University, 1966



Research Interests

Levy's current research examines the impact of human activity on the chemistry of the atmosphere and its resulting impact on global air quality, climate, and global biogeochemical cycles. Some specific topics are the influences of aerosols and tropospheric ozone, both natural and anthropogenic, on air quality and climate; the impact of changing biogenic hydrocarbon emissions on air quality; the interannual variability in CO₂ sinks, sources, and accumulation; the impact of human fixation of nitrogen on global nitrogen and carbon biogeochemistry.

Areas of Expertise

Chemistry, Biogeochemistry

Contact Information

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