

**Air pollution health effects under climate change:  
a complex interaction with various pathways**



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Dr. Evi Samoli's research interests focus on environmental epidemiology, especially the health effects of air pollution and climate change, and the development and application of statistical methods in related research. She has organized and participated in several statistical workshops, Greek and international conferences and has been an investigator in various funded research programs. She has been a Reviewer and expert consultant for the U.S. Health Effects Institute (HEI) and the World Health Organization, while currently she is a member of the US HEI Research committee and co-chair of the 34th Annual conference of the International Society of Environmental Epidemiology.

In-person at 60 College Street, LEPH 115 and  
online via Zoom  
Register: [bit.ly/SamoliSeminar](https://bit.ly/SamoliSeminar)

Monday, October 10, 2022  
12 to 12:50 PM