

Juliane L. Fry**Associate Professor of Air Quality and Atmospheric Chemistry**

Juliane L. Fry is associate professor of air quality and atmospheric chemistry at Wageningen University, where she moved in 2021 from the United States. Her research program has two major tracks: (1) understanding drivers of street-level urban air pollution and investigating opportunities to mitigate it, and (2) elucidating the chemical interactions between human-produced reactive nitrogen (nitrogen oxides and amines) and climate-relevant atmospheric aerosol particles.



Julie earned a BS in chemistry from the University of Rochester in 2000, and a PhD in chemistry from the California Institute of Technology in 2005. After a postdoctoral fellowship at the University of California at Berkeley, she joined the faculty of Reed College in Portland, Oregon in 2008, where she taught Chemistry and Environmental Studies for the next 13 years. In 2021, Julie moved to the Department of Environmental Sciences at Wageningen University in the Netherlands, chasing the nitrogen pollution and pursuing the opportunity to work in a larger university atmospheric sciences department.