

Andrew B. Lindstrom, Research Physical Scientist, in EPA's National Exposure Research Laboratory

Exposure Methods and Measurements Division

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Area of Expertise: Current research continues to focus on analytical method development and the application of advanced mass spectrometry techniques for identifying and quantifying emerging contaminants of concern.

Select Publications:

Lindstrom, A., M. Strynar, R. McMahan, L. McMillan, D. Knappe, E. Arevalo, AND S. Wing. [Agricultural use of municipal wastewater treatment plant sewage sludge as a source of per- and polyfluoroalkyl substance \(PFAS\) contamination in the environment](#). Third Biosolids Workshop, RMIT Univ, Melbourne, AUSTRALIA, September 01, 2015.

Lindstrom, A. AND C. Lau. [Environmental exposures and health impacts of PFAS](#). Business & Industrial Furniture Manufacturer's Assn, Healthy Furniture Workshop, Grand Rapids, MI, December 03, 2015.

Strynar, M., S. Dagnino, R. McMahan, S. Liang, A. Lindstrom, E. Andersen, L. McMillian, M. Thurman, I. Ferrer, AND C. Ball. [Identification of Novel Perfluoroalkyl Ether Carboxylic Acids \(PFECAs\) and Sulfonic Acids \(PFESAs\) in Natural Waters Using Accurate Mass Time-of-Flight Mass Spectrometry \(TOFMS\)](#). ENVIRONMENTAL SCIENCE & TECHNOLOGY. American Chemical Society, Washington, DC, 49(19):11622-11630, (2015).

View more research publications by [Andrew Lindstrom](#).

Education:

- Ph.D., Environmental Health Sciences, The University of North Carolina at Chapel Hill, 1999
- M.S., Biological Sciences, Wright State University, Dayton, Ohio, 1986
- B.S., Biology, Winona State University, Winona, Minnesota, 1983

Professional Experience:

- Research Physical Scientist, USEPA, ORD, NERL-HEASD, EMAB, RTP, NC 1990-present
- Science Fellow, US Department of State, American Embassy, Tokyo, Japan October 2004-January 2005
- Senior Scientist with NSI Technology Services Corporation, RTP, NC 1989-1990

- Air Pollution Control Analyst for the Regional Air Pollution Control Agency, Dayton, OH
1986-1989