

ENVIRONMENTAL STRESSORS



The mission of the Environmental Stressors Research Community seeks to better understand the human, ecological, and environmental consequences associated with exposure to stressors linked to human activities. These environmental stressors include chemical, biological, and physical agents that may stem from environmental contamination, climate change, occupational exposures, etc. resulting in ecological and/or human exposure via various sources through multiple exposure routes. Members pursue work in topics including:

- Toxicology via various chemical, air, and soil contaminants
- Public health
- The fate and transport of chemical contaminants
- Development of novel remediation technologies
- Communication of scientific risks

ABOUT THE INSTITUTE

Drawing on the United Nations Sustainable Development Goals, Purdue's Institute for a Sustainable Future fosters and promotes research, partnerships, and engagement that advances understanding of persistent global sustainability challenges. The Institute supports the research and development needed to provide viable solutions to grand challenges in these areas by connecting faculty and researchers with one another and by forging linkages between disciplines and communities within Purdue and beyond.

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