



O'NEILL

SCHOOL OF PUBLIC AND ENVIRONMENTAL AFFAIRS

Corporate, Foundation, Governmental, and Nongovernmental Support

O'Neill recognizes the following sources of generous support in fiscal year 2020*

Bloomington:

Gifts:

- Alliance for American Manufacturing
- American Chemistry Council
- AYCO Charitable Foundation
- Chemed Foundation
- Cummins Business Services
- ExxonMobil Corporation
- Indiana State Auditor
- Megan Marie Yoder Foundation for Sustainability, Inc.
- Schwab Charitable Fund
- Valorize Consulting LLC

*Sponsored Activities***

- Conservation Law Center, Inc.
Water Quality Sample Lab Analysis – Kurtz Gauge Station
PI: Sarah Powers
- Corporation for National and Community Service
What happens in civil society organizations? The effects of internal dynamics on organizational outcomes
PI: Matthew Baggetta
Co-PI: Brad Fulton (O'Neill)
- Indiana Department of Environmental Management
Monroe Watershed Diagnostic Study
Friends of Lake Monroe
PI: Melissa Laney
Co-PI: Sarah Powers
- Indiana Soybean Alliance
Indiana Watershed Initiative: Continued water quality and soil health monitoring combined with an innovative business model for adoption of watershed-scale conversion
University of Notre Dame
PI: Todd Royer

- National Endowment for the Arts
Arts, Entrepreneurship, and Innovation Lab
PI: Joanna Woronkowicz
Co-PI: Doug Noonan (IU Public Policy Institute)
- National Institute of Environmental Health Sciences
Protecting the Health of Future Generations: Assessing and Preventing Exposures to Endocrine- Disrupting Flame Retardant Chemicals and Polychlorinated Biphenyls in Two Alaska Native Arctic Communities on St. Lawrence Island
Alaska Community Action on Toxics
PI: Amina Salamova
- National Institute of Health—National Institute of Nursing Research
Assessment of Indoor Exposure to Semi-Volatile Organic Compounds in Assisted Living Facilities
PI: Amina Salamova
Co-PI: Michael Hendryx (Department of Environmental and Occupational Health)
- National Institute on Aging
Expanding Autonomy: Nurse Practitioners, Physician Assistants, Substance Use, and Mental Health
University of Southern California
PI: Alberto Ortega
- National Institute on Drug Abuse
The Effect of Medical Cannabis Laws on Health Care Use in Insured Populations with Pain
University of Georgia
PI: Kosali Simon

- National Science Foundation

A Network Oriented Research and Education Plan to Explore Links between Forest Cover and Temperature in the Eastern United States

PI: Kimberly Novick

Critical Zone Observatory for Intensely Managed Landscapes

University of Illinois

PI: Adam Ward

Georgia Coastal Ecosystems IV

University of Georgia

PI: Christopher Craft

Increased access to infrastructure for distance education in hydrologic science

PI: Adam Ward

Integrated Local Sustainability Strategies, Capacities and Performance Management

PI: Aaron Deslatte

The coordinated structural and physiological responses of trees to water stress: an organismal approach

PI: Kimberly Novick

Co-PI: Richard Phillips (Biology)

Transition Dynamics in Integrated Urban Water Systems

Arizona State University

PI: Aaron Deslatte

Understanding and Correcting Misperceptions of Energy Use

PI: Shahzeen Attari

Co-PI: David Landy (Psychological and Brain Sciences)

- The Ohio State University
Managing the Business Cybersecurity Risk of the Future: The Aging Workforce Analysis and Development of Recommendations for Training and Risk Minimization
 PI: Diane Henshel

- United States Department of Energy
Advancing predictive understanding of hydrologic exchange in the river corridor
 PI: Adam Ward

AmeriFlux Core-site
 Lawrence Berkeley National Laboratory
 PI: Kimberly Novick
 Co-PI: Rich Phillips (Biology)

Field scale Model Development
 Oak Ridge National Laboratory
 PI: Adam Ward

Wabash CarbonSAFE
 University of Illinois Urbana-Champaign
 PI: John Rupp

- United States Environmental Protection Agency
The Integrated Atmospheric Deposition Network: Five More Years
 PI: Marta Venier
 Co-PI: Amina Salamova (O'Neill)

- United States Geological Survey
Mapping the Spatial and Temporal Distribution of Cover Crops to Model Water Quality Outcomes
 Purdue University
 PI: Landon Yoder

- Walton Family Foundation
Understanding persistence of conservation practices after targeted incentives end
University of Notre Dame
PI: Todd Royer

Indianapolis:

*Sponsored Activities**:*

- American Council Engineering Companies of Indiana
IACIR Survey of Local Elected Officials 2020
PI: Jamie Palmer
- Arnold Ventures
Outcome and Costs from a Randomized Control Trial of a Co-Response Policy Model
Wayne State University
PI: Eric Grommon
- Central Indiana Community Foundation
Community Corps
PI: Marshawn Wolley
- City of Indianapolis
Academic partnership between IN Office of Public Health and Safety and the Center for Criminal Justice Research
PI: Eric Grommon

The Evaluation of the Reuben Engagement Center
PI: Katie Bailey
- Coalition for Homelessness Intervention and Prevention
2020 Point-in-Time Count
PI: Breanca Merritt

- Community Education Coalition
Community Education Coalition for Strada Grant Evaluation
 PI: Drew Klacik

- EdChoice
The Effects of School Choice on Housing Values and Residential Sorting in Indianapolis
 PI: Christian BuergerFirst Merchants
Community Credit Needs Assessment (Part 2)
 PI: Joti Martin

- Indiana Arts Commission
Do Creative Industries Matter?
 Ball State University
 PI: Drew Klacik

- Indiana Association of Cities and Towns
Analysis to Support the Investment Hub Project
 PI: Drew Klacik

- Indiana Criminal Justice Institute
Traffic Safety Analysis and Reporting
 PI: Dona Sapp

- Indiana Gaming Commission
An Analysis of Terre Haute Gaming License Applications
 PI: Drew Klacik

- Indiana Housing and Community Development Authority
My Community, My Vision Program
 PI: Marshawn Wolley

- Indiana Soybean Alliance
Making the Case IV: Local Transportation Needs
 PI: Jamie Palmer

- Indiana State Department of Health
*Indiana First Responder – Comprehensive Addiction and Recovery Program
 Year 3 and Year 4*
 PI: Breanca Merritt
 Co-PI: Philip Huynh

- Indiana Utility Regulatory Commission
*Economic, Fiscal, and Social Impacts of the Transition of Electricity
 Generation Resources in Indiana*
 PI: Tom Guevara

- Indianapolis Airport Authority
*Proposal to Determine the Economic Contributions of Indianapolis
 International Airport*
 PIs: Drew Klacik

- Indianapolis Department of Parks and Recreation
Economic Benefit and Value Assessment of Indy Parks
 PI: Joti Martin

- Indy Chamber
Indy Chamber Strategic Assessment
 PI: Drew Klacik
 Co-PI: Tom Guevara

- Local Initiatives Support Corporation Indianapolis
Evaluation of Great Places 2020
 PI: Joti Martin
 Co-PI: Breanca Merritt

- Marion County Superior Court
Implementation Evaluation of the Marion County Youth Advocacy Program
 PI: Staci Rising

- National Institute of Justice
The Impact of Gunshot Detection Technology on Gun Violence in Kansas City and Chicago: A Multi-Pronged Synthetic Control Evaluation
 John Jay College
 PI: Jeremy Carter

- National Science Foundation
SRN: Integrated Urban Infrastructure Solutions for Environmentally Sustainable Healthy Livable Cities
 Florida State University
 PI: Cali Curley

- Organization of American States
Executive Secretariat for Integral Development
 PI: Tom Guevara

- PNC Foundation
Community Corps & CRISP Clinic Research and Evaluation Fellows
 PI: Breanca Merritt
 Co-PI: Marshawn Wolley

*Gifts and grants exceeding \$10,000 received between July 1, 2019 and June 30, 2020

**Contracts, cooperative agreements, and grants; Includes title, principal investigator, and IU affiliated co-principal investigators; List generated from Indiana University's Office of Research Administration (ORA) records. Date of record is determined by when agreement signed by ORA and funds received.

