


# Jane A. Scholar

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## Research Interests

Chronic Health Outcomes · Social Epidemiology · Social Determinants of Health · Longitudinal and Survival Data · Machine Learning

## Academic Appointments

■ <b>University of Example</b> Department of Public Health, College of Health Sciences	Assistant Professor	Sept. 2023 -- Present
■ <b>State University</b> Research Center for Population Studies	Postdoctoral Fellow	Aug. 2021 -- July 2023
■ <b>Research University</b> Institute for Social Science Research	Research Fellow	May 2021 -- Aug. 2021

## Education

■ <b>Research University</b> Department of Public Health Dissertation: "A Study of Population Health Outcomes and Social Determinants." Committee: Jane Smith (Chair), John Doe, Mary Johnson.	PhD, Epidemiology	2021
■ <b>Northern University</b> Hamilton, Canada	MA, Sociology	2012
■ <b>National University</b> Dhaka, Bangladesh	MSS, Sociology	2009

## Peer-Reviewed Publications

### ■ Articles Under Review

**Author, Y., Prasad, R.,** "Stability of Health Disparities across Birth Cohorts" (under review at **Population Review and Policy Research**) ---

Yang, C., **Author, Y.,** Saha, S., Zhang, K., "Predictive Modeling of Cognitive Function: A Comparative Analysis of Machine Learning Techniques" (under review at **Scientific Reports**) ---

### ■ Journal Articles

**Author, Y., Coauthor, D.,** Smith, J. (2024). "Alcohol and Health Outcomes: A National Cross-Sectional Study in the U.S." **American Journal of Preventive Medicine**. doi: [10.1016/j.amepre.2024.05.008](https://doi.org/10.1016/j.amepre.2024.05.008) 2024

**Author, Y.,** Sparks, P. (2022). "Employment Status as a Buffer against Mortality Risks Associated with Health Behaviors: A Study of Adult US Women, 2001–2015." **Preventive Medicine**, 161: 107139. doi: [10.1016/j.yjpm.2022.107139](https://doi.org/10.1016/j.yjpm.2022.107139) 2022

Smith, T., Jones, E., **Author, Y.,** the Research Team (2021). "Data Resource Profile: A Global Database of Health Outcomes." **International Journal of Epidemiology**, 50: 390–390f. doi: [10.1093/ije/dyab027](https://doi.org/10.1093/ije/dyab027) 2021

## Grants

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### ■ Funded

**AI Platform Award** Dec. 2025 -- Mar. 2026  
 Machine Learning-Based Prediction of Health Outcomes | PI: Your Name | \$100,000  
 Using AI to develop predictive models for disease risk.

### ■ Submitted (Under Review)

**R21 Project** Feb. 2026  
 Environmental Exposures and Health Outcomes in Urban Areas | PI: Your Name  
 Submitted to NIH.

### ■ In Preparation

**K01 Project** Submit June 2026  
 Early-life risk factors and chronic disease: predictive models using biomarkers | PI: Your Name  
 Mock-reviewed by institute in April 2025.

### ■ Completed

**Faculty Research Award** 2023 -- 2024  
 Examining contextual determinants of health behaviors | PI: Your Name | \$19,915  
 May 2024 - October 2025.

### ■ Not Funded

**Foundation Grant** 2026  
 Understanding Health Disparities Among Youth: A Mixed-Methods Study | PI: Your Name, Co-PI: Colleague Name

## Teaching

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### ■ University of Example

**EPI 553 Principles of Statistical Inference II** Spring 2026  
**EPI 501 Principles and Methods of Epidemiology I** Fall 2025, Fall 2024, Spring 2024  
**HSPH 459 Alcohol, Society, & Health** Spring 2025

### ■ Research University

**Quantitative Analysis for Public Policy** Spring 2020

# Presentations

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## ■ Invited Talks

Doe, J., Smith, A., Berner, B., **Author, Y.**, Sauer, J., & Haley, S. "Prioritizing health policy: Local actions, statewide solutions." 2025  
American Public Health Association annual conference 2025, Washington, DC.

**Author, Y.** "No Protective Effect of Moderate Drinking." Aging Safety Prevention Coalition, Hempstead, NY. 2025

## ■ Conference Presentations

**Author, Y.** "AI-Assisted Analysis in Graduate Education: Integrating Claude with RStudio for Teaching." University AI Plus Symposium. 2026

**Author, Y.** "Predictive Modeling of Health Outcomes: A Comparative Analysis of Machine Learning Techniques." Population Association of America (PAA), Washington, DC. 2025

## ■ Workshop Participation

**AI/ML Workshop.** Population Association of America (PAA), Washington, DC. 2025

**Grant Writing Bootcamp.** PAMT, State College, PA. 2022

**Workshop in Formal Demography.** University of California, Berkeley, CA. 2021

# Honors, Awards & Fellowships

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## ■ Fellowships

**Provost Fellowship** University of Example 2025

**Summer Institute Training Program** Health Sciences University 2024

## ■ Awards & Research Support

**Best Paper Award** State Demographic Association, \$500 2022

**Outstanding Graduate Student Award** Department of Demography, Research University 2020

# Service

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## ■ Department & University

**Academic Review Committee (Chair)** University of Example 2025

**Program Review Committee** College of Health Sciences, University of Example 2024

## ■ Mentoring

**Mentoring Program** Professional Association Mentees: Student A, Student B 2024 -- 2025

## ■ Student Advising

Student Name 1 · Student Name 2 · Student Name 3

## ■ Ad-Hoc Reviewer

*American Journal of Preventive Medicine; Drug and Alcohol Dependence; Preventive Medicine; Scientific Reports*

## ■ Abstract Reviewer

IAPHS; PAA

## ■ Professional Organizations

**Member**  
**Member**

Society for Epidemiologic Research (SER)  
Population Association of America (PAA)

2023 -- Present  
2018 -- Present