

November 2025

**MARGARET C. LEVENSTEIN**

330 Packard Street  
University of Michigan  
Ann Arbor, MI 48106-1248  
[MaggieL@umich.edu](mailto:MaggieL@umich.edu)

**EDUCATION**

- 1991 Ph.D. in Economics Yale University  
(with distinction)  
Fields: Industrial Organization, Economic History
- 1989 M.Phil. in Economics Yale University
- 1986 M.A. in Economics Yale University
- 1984 A.B. in Economics Barnard College, Columbia University  
(*Magna cum laude, Phi Beta Kappa*)

**POSITIONS HELD**

- Current Director, Inter-university Consortium for Political and Social Research (2016)  
Co-Director, Michigan Federal Statistical Research Data Center (2003)  
Professor, School of Information (2022)  
Research Professor, Survey Research Center and ICPSR (2015)  
Adjunct Professor of Business Economics, Ross School of Business (2010)  
Faculty Associate, Population Studies Center (2015)
- 2016 – 2022 Research Professor, School of Information
- 2010 – 2015 Research Scientist, Survey Research Center, Institute for Social Research, University of Michigan
- 2003 – 2010 Associate Research Scientist, Survey Research Center, Institute for Social Research, University of Michigan
- 2001 – 2010 Adjunct Associate Professor of Business Economics and Public Policy, University of Michigan
- 2000 – 2004 Associate Professor of Economics and Associate, Political Economy Research Institute, University of Massachusetts, Amherst
- 1999 – 2001 Associate Professor of Economics and Management, Albion College
- 1998 – 1999 Visiting Assistant Professor of Business Economics and Public Policy, University of Michigan

- 1990 – 1998 Assistant Professor, Department of Economics, University of Michigan  
 1991 – 2006 Faculty Research Fellow, National Bureau of Economic Research  
 1983 – 1985 Research Analyst, Federal Reserve Bank of New York

## PUBLICATIONS

### Books

- 2007 *Cartels*, co-edited with Stephen Salant, two volume collection of essays, with an introductory essay by the editors (Edward Elgar).  
 1998 *Accounting for Growth: Information Systems and the Creation of the Large Corporation* (Stanford University Press).

### Articles and book chapters

- 2025 “ICPSR: Six Decades of Supporting Social Research” with Lynette Hoelter in *Encyclopedia of Measurement in the Social Sciences*, 2<sup>nd</sup> ed., forthcoming.  
 2024 “The 2023 Merger Guidelines and Coordinated Effects: Recommendations for Robust Protection of Competition” with Valerie Y. Suslow. *George Mason Law Review*, 31(4), 999-1019.  
 2023 “Beyond Legal Frameworks and Security Controls for Accessing Confidential Survey Data in the United States: Engaging Data Users in Data Protection” with Amy M. Pienta and Bohyun Joy Jang. *Journal of Privacy and Confidentiality* 13(2)  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10977934/>  
<https://doi.org/10.29012/jpc.845>.  
 2023 "Restricted data management: the current practice and the future" with Joy Bohyun Jang, Amy Pienta, and Joe Saul. *Journal of Privacy and Confidentiality*, 13(2)  
<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10956935>  
<https://doi.org/10.29012/jpc.844>.  
 2023 “Strategic Use of Public Price Indexes as a Collusive Device” with Valerie Y. Suslow, *Competition Policy International* (July)  
[https://www.pymnts.com/cpi\\_posts/strategic-use-of-public-price-indexes-as-a-collusive-device/](https://www.pymnts.com/cpi_posts/strategic-use-of-public-price-indexes-as-a-collusive-device/)  
 2023 “Swimming in Pools: Collusion in the Salmon Market” with Danial Asmat, Valerie Y. Suslow, and Helen Wang, *The Antitrust Bulletin* 68:1 <https://doi.org/10.1177/0003603X221150368>.  
 2022 “Vertical Mergers and Coordinated Effects: Implications for Merger Policy” with Valerie Y. Suslow, *Competition Policy International*  
<https://www.pymnts.com/cpi-posts/vertical-mergers-and-coordinated-effects-implications-for-merger-policy/>.

- 2021 “How do people perceive the disclosure risk of maps? Examining the perceived disclosure risk of maps and its implications for geoprivacy protection” with Junghwan Kim, Mei-Po Kwan, and Douglas B. Richardson. *Cartography and Geographic Information Science* 48:1 <https://www.tandfonline.com/doi/full/10.1080/15230406.2020.1794976>.
- 2021 “Enhancing and Accelerating Social Science Via Automation: Challenges and Opportunities” with Yarkoni, T., Eckles, D., Heathers, J. A. J., Smaldino, P. E., & Lane, J. *Harvard Data Science Review* <https://doi.org/10.1162/99608f92.df2262f5>.
- 2020 “How Do Cartels Use Vertical Restraints? Horizontal and Vertical Working in Tandem” with Valerie Y. Suslow. *Antitrust Law Journal* 83, 15-40.
- 2020 Co-editor with Valerie Y. Suslow, *Antitrust Law Journal* Symposium on Vertical Restraints and Horizontal Collusion.
- 2018 “Effects of a Government-Academic Partnership: Has the NSF-Census Bureau Research Network Helped Improve the U.S. Statistical System?” *Journal of Survey Statistics and Methodology*, smy023, <https://doi.org/10.1093/jssam/smy023>
- 2018 “Data: Sharing is Caring” with Jared Lyle, *Advances in Methods and Practices in Psychological Science*, 1(1), 95-103. <https://doi/10.1177/2515245918758319>
- 2016 “Preventing Cartel Recidivism” with Catarina Marvão and Valerie Y. Suslow. *Antitrust*, 30(3), 81-88.
- 2016 “Price fixing hits home: An Empirical Study of U.S. Price Fixing Conspiracies” with Valerie Y. Suslow. *Review of Industrial Organization* 48(4), 361-379. Data available at <https://doi.org/10.3886/E130650V2>.
- 2015 “The Effect of Competition on Trade Patterns: Evidence from the Collapse of International Cartels” with Jagadeesh Sivadasan and Valerie Y. Suslow. *International Journal of Industrial Organization* 39 (March), 56-70.
- 2015 “Cartels and Collusion: Empirical Evidence” with Valerie Suslow. In *Oxford Handbook on International Antitrust Economics*, Roger D. Blair and D. Daniel Sokol, editors.
- 2014 “How do cartels use vertical restraints? Reflections on Bork’s Antitrust Paradox and twenty-first century cartels” with Valerie Y. Suslow, *Journal of Law and Economics* 57 (August), S33-S50. Recipient, Jerry S. Cohen Memorial Award for Best Vertical Restraints Article of 2014.
- 2014 “Proximity Effects on the Dynamics and Outcomes of Scientific Collaborations” with Natalie Cotton-Nessler, Yongha Hwang, Felichism Kabo, and Jason Owen-Smith. *Research Policy* 43:9 (November), 1469-1485.

- 2014 “Zone Overlap and Collaboration in Academic Biomedicine: A Functional Proximity Approach to Socio-Spatial Network Analysis” with Felichism Kabo, Yongha Hwang, and Jason Owen-Smith. *Environment and Behavior*  
<http://eab.sagepub.com/content/early/2013/07/20/0013916513493909>.
- 2013 “Ringtail: Feature Selection for Easier Nowcasting” with Dolan Antenucci, Michael J. Cafarella, Christopher Re, and Matthew D. Shapiro. *WebDB*.
- 2012 “Escape from Equilibrium: Thinking Historically about Firm Responses to Competition” *Enterprise and Society*, **13(4)** December.
- 2012 “Antitrust and Business History” *Southern California Law Review* **85(3)**, 451-458.
- 2011 “Breaking Up is Hard to Do: Determinants of Cartel Duration” with Valerie Suslow, *Journal of Law and Economics*, 54:2, 455-492.
- 2010 “Constant Vigilance: Maintaining Cartel Deterrence During the Great Recession” with Valerie Suslow *Competition Policy International* **6(2)** 145-162.
- 2008 “International Cartels: Prevalence And Policy Treatment In Different Epochs” with Valerie Suslow in *Issues in Competition Law and Policy*, edited by Wayne Dale Collins (American Bar Association Press).
- 2008 “Cartels” with Valerie Suslow. In *The New Palgrave Dictionary of Economics*, 2nd ed., (Larry Blume and Steven Durlauf, general editors) Palgrave Macmillan.
- 2007 “Do Innovative Regions Inevitably Decline? Lessons from Cleveland’s Experience in the 1920s” with Naomi Lamoreaux and Kenneth Sokoloff, *Business and Economic History On-Line* **5**,  
<http://www.thebhc.org/publications/BEHonline/2007/beh2007.html>.
- 2007 “Financing Invention During the Second Industrial Revolution: Cleveland, Ohio, 1870-1920” with Naomi Lamoreaux and Kenneth Sokoloff. In *Financing Innovation in the United States 1870 to the Present*. MIT Press (Lamoreaux and Sokoloff, editors). Reprinted in *Financing Entrepreneurship*, eds. P. E. Auerswald and A. Bozkaya, Edward Elgar 2008.
- 2007 “The Economic Impact of the U.S. Export Trading Company Act” with Valerie Suslow, *Antitrust Law Journal* **27(2)** 343-386.
- 2006 “What Determines Cartel Success” with Valerie Suslow, *Journal of Economic Literature* **44(1)**, pp. 43-95. Reprinted in *Recent Developments in Monopoly and Competition Policy*, ed. George Norman, Edward Elgar. Identified by *Essential Science Indicators* as a “New Hot Paper” in the field of Economics & Business, [http://esi-topics.com/nhp/2007/july-07-Suslow\\_Levenstein.html](http://esi-topics.com/nhp/2007/july-07-Suslow_Levenstein.html).

- 2006 "Cartel bargaining and monitoring: The role of information sharing" with Valerie Suslow. In *The Pros and Cons of Information Sharing* (Konkurrensverket, Swedish Competition Authority).
- 2006 "Mobilizing Venture Capital during the Second Industrial Revolution: Cleveland, Ohio, 1870-1920" with Naomi Lamoreaux and Kenneth Sokoloff, *Capitalism and Society* **1(3)**.
- 2005 "The Changing International Status of Export Cartel Exemptions" with Valerie Suslow. *American University International Law Review* **20(3)** 785-828.
- 2004 "Contemporary International Cartels and Developing Countries: Economic Effects and Implications for Competition Policy" with Valerie Suslow. *Antitrust Law Journal*, 71:3, pp. 801-852. Recipient of a "Distinguished Honorable Mention" by the review committee of the American Antitrust Institute's annual Jerry S. Cohen Memorial Award for Antitrust Scholarship.
- 2004 "The Determinants of Cartel Duration from the Nineteenth to the Twenty-first Centuries" with Valerie Suslow, in *How Cartels Endure and How They Fail*, Edited by Peter D. Grossman (Edward Elgar Publishing).
- 2003 "Vertical Integration." Entry in *The Oxford Encyclopedia of Economic History*, ed. Joel Mokyr (Oxford University Press: New York 2003).
- 2001 "International Cartel Enforcement: Lessons from the 1990s" with Simon J. Evenett and Valerie Y. Suslow, *The World Economy: Special Global Trade Policy Issue* **24:9** 1221-1245.
- 2001 "Private International Cartels and Their Effect on Developing Countries" with Valerie Suslow. Background paper for the World Bank's *World Development Report 2002*. Available at <http://documents.worldbank.org/curated/en/2001/01/2893172/private-international-cartels-effect-developing-countries>
- 1999 Comment on David Genesove and Wallace Mullin, "The Sugar Institute Learns to Organize Information Exchange" in *Learning by Doing in Markets, Firms, and Countries*, eds. Naomi Lamoreaux, Dan Raff, and Peter Temin (University of Chicago Press).
- 1997 "Price Wars and the Stability of Collusion: A Study of the Pre-World War I Bromine Industry," *Journal of Industrial Economics* **45(2)** 117-137.
- 1996 "Do Price Wars Facilitate Collusion?: A Study of the Bromine Cartel Before World War I," *Explorations in Economic History* **33(1)** 107-137.

- 1995 "Mass Production Conquers the Pool: Firm Organization and the Nature of Competition in the Nineteenth Century," *Journal of Economic History* **55(3)** 575-611.
- 1995 "African American Entrepreneurship: The View from the 1910 Census," *Business and Economic History* **24**, 106-122. Reprinted in *Immigrant and Minority Entrepreneurship: Building American Communities and Economies*, eds. John Sibley Butler and George Kozmetsky (Greenwood Press 2004).
- 1991 "The Use of Cost Measures: The Dow Chemical Company, 1890-1914" in *Inside the Business Enterprise: The Use and Transformation of Information*, ed. Peter Temin (University of Chicago Press).

#### **Published dissertation summaries**

- 1993 "Information Systems and Internal Organization: A Study of the Dow Chemical Company, 1890-1914," *Journal of Economic History* **53(2)**.
- 1992-93 "Dow's Early Years" in *Chemical Heritage* **10:1**.
- 1992-93 "Information Systems and Internal Organization: A Study of the Dow Chemical Company, 1890-1914," *Business and Economic History* **XXI**.

#### **Reports and Comments**

- 2025 Data that taxpayers have paid for and rely on is disappearing – here’s how it’s happening and what you can do about it (with John Kubale). *The Conversation* <https://theconversation.com/data-that-taxpayers-have-paid-for-and-rely-on-is-disappearing-heres-how-its-happening-and-what-you-can-do-about-it-251787>
- Follow up public communications*
- BBC Podcast, More or Less: Behind the Stats <https://www.bbc.co.uk/programmes/p0m56gfh>
- Michigan Public Radio <https://www.michiganpublic.org/politics-government/2025-09-03/as-taxpayer-funded-data-is-altered-or-pulled-from-view-a-um-researcher-explains-the-risks>
- KCBS <https://www.audacy.com/podcast/kcbs-radio-on-demand-011f4/episodes/public-data-is-disappearing-heres-why-that-matters-159f3>
- Talking Points Memo* <https://talkingpointsmemo.com/news/a-shortlist-of-federal-data-the-trump-administration-has-tampered-with-or-destroyed>
- 2025 Challenges to Inclusive and Equitable Evidence-Building Research in the Federal Statistical Research Data Centers (FSRDC): Towards a National Secure Data Service (NSDS). With Mary E. Campbell, Konane M. Martinez, Shannon Degenhart, Erin Meyer, and Luna Prieto. Prepared for America’s Data Hub.
- 2024 Baselineing the Impact of the COVID-19 Pandemic: Social, Behavioral, and Economic Data Resources for High Quality Insights. ICPSR Working Paper Series No. 4. Ann Arbor, MI: University of Michigan Inter-university Consortium for Political and Social Research. With Megan Chenoweth, Allyson Flaster, Chelsea Goforth, Libby Hemphill, Susan Jekielek, John Kubale, Susan Leonard, Helen Levy, Erin Meyer, A.J. Million, James McNally, Amy Pienta, Shane Redman, Amanda Sonnega, and SandraTang. <https://deepblue.lib.umich.edu/handle/2027.42/194193>
- 2024, 2023, 2022, 2021, 2020, 2019, 2018, 2017, 2016, 2015, 2014 Report on the Status of Women in the Economics Profession (annual), American Economic Association Committee on the Status of Women in the Economics Profession, <https://www.aeaweb.org/about-aea/committees/cswep/about/survey/annual-reports>

- 2023 Toward a 21<sup>st</sup> Century National Data Infrastructure: Mobilizing Information for the Common Good. National Academies of Science, Engineering and Medicine Consensus Report (consensus panel member) <https://dx.doi.org/10.17226/26688>
- 2022 Response to US Department of Justice and Federal Trade Commission Request for Information on Merger Enforcement (with Valerie Y. Suslow)
- 2022 ICPSR response to the NIH Request for Public Comments on Supplemental Information to the NIH Policy for Data Management and Sharing “Protecting Privacy When Sharing Human Research Participant Data” <https://dx.doi.org/10.7302/4861>
- 2022 FSRDC Director response to the Office of Management and Budget’s (OMB) *Federal Register* Notice requesting comments on the Interagency Council on Statistical Policy’s recommendation for a Standard Application Process (SAP)
- 2021 “Transparency in Statistical Information for the National Center for Science and Engineering Statistics and All Federal Statistical Agencies” National Academies of Science, Engineering and Medicine Consensus Report (consensus panel member) <https://doi.org/10.17226/26360>
- 2021 ICPSR Comment in response to *Federal Register* notice "Comments for the Advisory Committee on Data for Evidence Building" <https://dx.doi.org/10.7302/227>
- 2021 FSRDC Directors’ response to *Federal Register* notice "Comments for the Advisory Committee on Data for Evidence Building"
- 2021 “ICPSR Response to NIH RFI on Consent Statements” with Erin Meyer et al. <https://dx.doi.org/10.7302/3162>
- 2021 FSRDC Directors’ response to *Federal Register* Request for Comment from the Advisory Committee on Data for Evidence Building
- 2020 “Life Cycle Decisions for Biomedical Data: The Challenge of Forecasting Costs” National Academies of Science, Engineering and Medicine Consensus Report (consensus panel member) <https://doi.org/10.17226/25639>
- 2020 “Best Practices for measuring the social, behavioral, and economic impact of epidemics” with James McNally and Kathryn Lavender. ICPSR White Paper Series No. 2. Ann Arbor, MI: University of Michigan Inter-university Consortium for Political and Social Research. <http://hdl.handle.net/2027.42/154682>

- 2020 “Can Firms Be Trusted After Easing of Collusion Rules During Pandemic?” with Valerie Y. Suslow. Johns Hopkins Carey Business School Research Report. <https://carey.jhu.edu/articles/news-research/can-firms-be-trusted-after-easing-collusion-rules-during-pandemic>.
- 2019 “U-M's Public Access to Research Data Working Group Report” Carlson, Jake; Bermann, Sol; Brako, Lois; Garr, Jason; Broude Geva, Sharon; Kaleba, Erin; Kim, Myra; Kobersy, Maya; Levenstein, Margaret; Noori, Asmat; Pattok, Tracy; Reynolds, Craig; Wigginton, Nick; Wilson, Diane, available at <https://hdl.handle.net/2027.42/166076>.
- 2018 “The Researcher Passport: Improving Data Access and Confidentiality Protection: ICPSR’s Strategy for a Community-normed System of Digital Identities of Access” with Allison R. B. Tyler and Johanna Davidson Bleckman ICPSR White Paper Series No. 1. Ann Arbor, MI: University of Michigan Inter-university Consortium for Political and Social Research. <http://hdl.handle.net/2027.42/143808>. Data available at <https://www.icpsr.umich.edu/web/ICPSR/studies/37454>.
- 2012 “A Tale of Two Buildings: Socio-Spatial Significance in Innovation” with Jason Owen-Smith, F. Kabo, R. Price and G. Davis Institute for Social Research report, <http://www.sampler.isr.umich.edu/wp-content/uploads/2012/10/NCRCReport.pdf>

### Working Papers

- “Finding Needles in Haystacks: Multiple-Imputation Record Linkage Using Machine Learning” with John M. Abowd, Joelle Abramowitz, Kristin McCue, Dhiren Patki, Trivellore Raghunathan, Ann M. Rodgers, Matthew D. Shapiro, Nada Wasi, and Dawn Zinsser. U.S. Census Bureau Working Paper CES-21-35 (<https://www2.census.gov/ces/wp/2021/CES-WP-21-35.pdf>). Under review at *Journal of the Royal Statistical Society: Series A*.
- “Crowdsourcing Digital Public Goods: A Field Experiment with Metadata Contributions” with Yan Chen, Linfeng Li, and Lars Vilhuber. Under review at *Experimental Economics*. Available at SSRN: <http://dx.doi.org/10.2139/ssrn.5008203>
- “They’re Cheating on You! Experimental Examination of Trust, Cartel Stability, and Third-Party Information” with Brian C. Gunia and Valerie Y. Suslow
- “Using Social Media to Measure Labor Market Flows” with Dolan Antenucci, Michael Cafarella, Christopher Ré, and Matthew D. Shapiro. NBER Working Paper No. w20010. <http://ssrn.com/abstract=2418125>.

“Patenting in an Entrepreneurial Region during the Great Depression: The Case of Cleveland, Ohio” with Naomi R. Lamoreaux.

“Local Fiscal Multiplier on R&D and Science Spending: Evidence from the American Recovery and Reinvestment Act” with Yulia Chhabra and Jason Owen-Smith (June 1, 2018). Ross School of Business Paper No. 1383. Available at SSRN: <https://ssrn.com/abstract=3201136> and <http://hdl.handle.net/2027.42/144514>.

## **GRANTS (CURRENT)**

- |             |   |
|-------------|---|
| 2025-2026   | National Science Foundation (\$1.7M), PI, Research Infrastructure: Leveraging the Research Data Ecosystem for ICPSR's Comprehensive Data Archive  |
| 2025        | Sloan Foundation (\$50K), PI, Protecting and Preserving US Data Infrastructure for Economic Research  |
| 2023-2026   | National Science Foundation (\$275K), co-PI, Mapping Open Science through the Journal Editors Discussion Interface  |
| 2022-2027   | National Science Foundation (\$38.4M), PI, Mid-scale RI-2: The Research Data Ecosystem (RDE), a National Resource for Reproducible, Robust, and Transparent Social Science Research in the 21st Century |
| 2021-2025   | U.S. Census Bureau (\$1M), PI, New Methods to Support Census Bureau Record Linkage  |
| 2021-2026   | National Institutes of Health (\$3.6M), PI, Consortium Coordinating Center for Social, Behavioral, and Economic Research on COVID-19  |
| 2020-2025   | National Science Foundation (\$798K), PI, Collaborative Research: ECR Data Resource Hub: Partnership for Expanding Education Research in STEM (PEERS)   |
| 2011 – 2025 | Sloan Foundation (\$4.4 million), PI, “A Census-Enhanced Health and Retirement Study: A Proposal to Create and Analyze an HRS Dataset Enhanced with Characteristics of Employers”                       |

## **GRANTS (PREVIOUS)**

- |           |   |
|-----------|---|
| 2024-2025 | National Science Foundation (\$100K), PI, Supporting Mid-Scale Research Infrastructure Readiness for STEM Education Research Teams                          |
| 2023-2025 | America’s Data Hub (\$500K), PI, Challenges to inclusive and equitable evidence-building research in the Federal Statistical Research Data Centers (FSRDCs) |

2019-2021 National Science Foundation (\$762K), co-PI, Collaborative Research: Framework for Integrative Data Equity Systems (H. V. Jagadish, PI).

2020-2021 National Science Foundation (\$300K), co-PI, EAGER: Sharing Knowledge, Building Community: Introducing a Journal Editors' Discussion Interface (JEDI) (Colin Elman, PI)

2018-2022 National Science Foundation (\$224K), co-PI, Creating A Robust and Reliable Resource for Accessing, Sharing, and Analyzing Confidential Geospatial Research Data: Overcoming Obstacles to Replicating NSF Research (Doug Richardson, PI).

2018-2021 National Science Foundation (\$300K), co-PI, Optimizing Openness in Human Participants Research: Harmonizing Standards for Consent Agreements and Data Management Plans to Empower the Reuse of Sensitive Scientific Data (Colin Elman, PI).

2018-2021 National Science Foundation (\$300K), PI, EAGER: Crowdsourcing Metadata Enhancements to Improve the Discoverability and Reusability of Scientific Data: Experimental Evaluations.

2018-2021 Andrew W. Mellon Foundation (\$4.5M), co-PI, College and Beyond II: Outcomes of a Liberal Arts Education (Paul Courant, PI).

2018-2021 National Science Foundation (\$880K), PI, CICI: RDP: Open Badge Researcher Credentials for Secure Access to Restricted and Sensitive Data

2018-2023 Health and Human Services, Department of Administration for Children and Families (\$5.4M), co-I, Early Care and Education Data Archive (Susan Jekielek, PI).

2017-2022 National Institute of Aging (\$3.8M), co-I, FACTORS IN AGING: Best Practices in Archiving and Sharing Longitudinal Data Resources on Aging (James McNally, PI).

2019-2020 National Science Foundation (\$948K), co-PI, Convergence Accelerator Phase I: Network for Equity in the Era of Driverless Vehicles (Robert Hampshire, PI).

2018-2020 Institute for Education Services (\$315K), co-I, Institutionalizing, Sustaining, and Enhancing the Registry of Efficacy and Effectiveness Studies (Susan Jekielek, PI).

2017-2019 National Science Foundation (\$259K), PI, EAGER: A Benchmark Data Linkage Repository (DLRep) SES-1744065

2017-2018 Alfred P. Sloan Foundation (\$300K), PI, "Researcher Credentialing for Secure Data Access"

- 2016 – 2018 Georgetown University (\$18K), PI, “Enhancing Federal Statistics by Combining Multiple Data Sources”
- 2015 – 2020 National Science Foundation (\$2.1 million), Co-I, Longitudinal Intergenerational Family Electronic Micro-Database (Martha Bailey, PI).
- 2014-2018 National Institute of Aging (\$4.6 million), Core Leader, “Michigan Center on the Demography of Aging” (John Bound, PI).
- 2013 – 2018 Columbia University (\$2,036,830), Co-I, Child Care and Early Education Research Connections (Sheila Smith, PI).
- 2011 – 2018 National Science Foundation, (\$3.6 million), Co-PI, “Linking Surveys to the World--Administrative Data, the Web, and Beyond: A Michigan Node of the NSF-Census Research Network” SES-1131500 (Matthew Shapiro, PI).
- 2012 – 2018 National Science Foundation (\$750K), co-PI, Coordination of the NSF/Census Research Network (NCRN) SES-1237602 (Lars Vilhuber, PI).
- 2017 Cornell University (\$9K), PI, “Editing Services for NSF-Census Research Network Coordination Project” (Lars Vilhuber, PI).
- 2016 – 2018 World Bank (\$49.8K), PI, “Identifying a Set of Value-added Services in Support of Data Curation for the Development Data Hub”
- 2016 – 2017 American Economic Association (AEA) (\$37K) PI, “Proposal to create data products and related reports from CSWEP and UAQ survey data”
- 2014 – 2015 Sloan Foundation (\$70K), PI, “CIC Learning and Research Analytics Meeting”
- 2013 – 2016 National Science Foundation (\$400K), PI, “Expanding International Microdata Access: Linked German Survey and Administrative Data” SES-1326365
- 2013 – 2015 National Science Foundation (\$500K), Co-PI, “Building Community and a New Data Infrastructure for Science Policy” SMA-1262447 (Jason Owen-Smith, PI).

- 2012 – 2013 National Science Foundation (\$250K), Co-PI, “Estimating the Economic and Scientific Impact of Federal R&D Spending by Universities” SMA-1158711 (Jason Owen-Smith, PI).
- 2011 – 2016 Institut für Arbeitsmarkt-und Berufsforschung (IAB) (\$120K), PI, “German Federal Employment Agency Agreement”
- 2011 – 2013 Institute for New Economic Thinking grant (\$167K), PI, “Long Term Costs of Macroeconomic Instability: The Destruction of Innovative Networks in Cleveland, Ohio, 1920-1940”
- 2011 – 2012 Social Science Annual Institute (\$20K), Co-PI, “Socio-Spatial Significance in Scientific Success (5S)” (Jason Owen-Smith, PI).
- 2011 – 2012 Institute for Research on Labor, Employment and the Economy (\$15K), Co-PI, “Socio-Spatial Significance in Innovation and Technology Transfer” (Jason Owen-Smith, PI).
- 2010 – 2015 National Institutes of Health (\$14.8 million), co-I, University of Michigan Institute for Social Research Expansion (James Jackson, PI).
- 2010 – 2011 Microsoft Foundation (\$10K), co-PI, “Financing of Innovation” through the University of Michigan Law School Program in Law, Economics, and Technology
- 2009 – 2014 National Institute of Aging (\$4.2 million), co-I, “Michigan Center on the Demography of Aging (John Bound, PI).
- 2009 – 2011 National Institute for of Child Health and Human Development (\$2 million), Co-I, “Exploring New Methods for Protecting and Distributing Confidential Research Data” (Felicia Leclere, PI).
- 2007 – 2008 Center for International Business Education, University of Michigan, Faculty Research Grant (\$5K), Co-PI, “International Cartels and Trade” (Valerie Suslow, PI).
- 2004 – 2007 National Science Foundation (\$3 million), co-I, “Information Technology Challenges for Secure Access to Confidential Social Science Data” (John Abowd, PI).
- 2003 International Development Research Centre, Canada Research Grant, co-PI, “Export Cartel Exemptions and the Export Trading Act of 1982” (Valerie Suslow, PI).

## **HONORS AND AWARDS**

- 2025 Fellow, American Association for the Advancement of Science
- 2019 National Medal to ICPSR, Institute for Museum and Library Services
- 2014 Jerry S. Cohen Memorial Award for Best Vertical Restraints Article, American Antitrust Institute
- 2010 Nominee, Ross Teaching Excellence Award
- 2005 Distinguished Honorable Mention, Jerry S. Cohen Memorial Award for Antitrust Scholarship, American Antitrust Institute
- 1992 Herman Krooss Dissertation Prize, Business History Conference  
Dissertation panelist, Economic History Association  
Dissertation panelist, Business History Conference

## **TESTIMONY**

- 2022 Advisory Committee on Data for Evidence Building, Presentation on ICPSR Technical Assistance <https://dx.doi.org/10.7302/4397>
- 2018 Committee on Reproducibility and Replicability in Science, National Academy of Science
- 2017 Commission on Evidence-based Policy Making, Hearing (Chicago, Illinois)
- 2013 U.S. Senate Judiciary Committee, Subcommittee on Antitrust, Competition Policy and Consumer Rights, Hearing on "Cartel Prosecution: Stopping Price Fixers and Protecting Consumers"

## **SELECTED PROFESSIONAL SERVICE**

- 2025 – 2026 Session Organizer, Population Association of American meeting (2026)
- 2023 – present Co-chair, Budget Working Group, Federal Statistical Research Data Centers
- 2023 – present Member, Scientific Advisory Board, American Statistical Association "Assessing the Health of the Principal Federal Statistical Agencies"
- 2022 – present Member, Advisory Board, National Internet Observatory
- 2022 – present Member, Data Archiving and Access Requirements Working Group, NOAA Science Advisory Board

2022 – present	Member, I-GUIDE External Advisory Board
2022 – present	Member, Scientific Advisory Board, Wealth and Mobility Study, Stone Center for Inequality Dynamics
2022 – present	Member, Advisory Panel, Michigan Center on the Demography of Aging
2021 – present	Member, Scientific Committee, World Data Systems
2021 – present	Member, Board of Directors, Social Science Research Council
2021 – present	Member, Advisory Board, Computational Antitrust, CodeX, Stanford Center for Legal Informatics
2020 – present	Member, Advisory Board, OpenDP
2019 – present	Member, Scientific Advisory Board, Criminal Justice Administrative Records System (CJARS)
2016 – present	Member, Executive Committee, Data Documentation Initiative
2023 – 2024	Member, Steering Committee, SACRO DARE UK Drivers Project
2024	External Reviewer, CESSDA Landmark Research Infrastructure
March 2023	Panel member, Business History Conference, Dissertation Colloquium
2023 – 2024	Member, Advisory Group to Strategic Advice Team (SAT) to ESRC <a href="#">Digital Footprints</a> project
June 2023	Panel member, NIH Special Emphasis Panel for ComPASS Coordinating Center
2013 – 2024	Associate Chair for Survey, Committee on the Status of Women in the Economics Profession, American Economic Association
2017 – 2023	Co-chair, Executive Committee, Federal Statistical Research Data Center Network
2021 – 2023	Member, International Advisory Board, Coordinated Access for Data, Researchers and Environments (CADRE) – A Five Safes Implementation Framework for Sensitive Data in HASS (Australian Data Archive)
2017 – 2022	Member, Advisory Board, Databrary

- 2016 – 2024 Member, Technical Advisory Board, Qualitative Data Repository
- 2021 – 2022 Member, Panel on Toward a Vision for a New Data Infrastructure for Federal Statistics and Social and Economic Research in the 21st Century, National Academies of Science, Engineering, and Medicine
- 2017 – 2022 Member, Technical Committee, Federal Statistical Research Data Center Network
- 2017 – 2021 Member, Advisory Board, Project Tier
- 2019 – 2021 Member, Panel on Transparency and Reproducibility of Federal Statistics for the National Center for Science and Engineering Statistics, National Academies of Science, Engineering, and Medicine
- 2019 – 2021 Member, Scientific Advisory Board, Consortium of European Social Science Data Archives (CESSDA)
- 2019 – 2020 Member, Steering Group, Global Social Comparisons: A Review of Resources and Research
- 2019 – 2020 Member, Panel on Forecasting Costs for Preserving, Archiving, and Promoting Access to Biomedical Data, National Academies of Science, Engineering, and Medicine
- 2017 – 2019 Member, Board of Strategic Advice, Synergies for Europe's Research Infrastructures in the Social Sciences
- 2016 – 2018 Member, Advisory Board, Research Data Alliance
- 2018 Member, Faculty Advisory Committee, Precision Health at the University of Michigan
- 2017 Member, American Economic Association, Search Committee for Data Co-Editor for AEA journals
- 2016 Chair, External Review Committee, Duke University Social Science Research Institute
- 2010 – 2015 President, President-elect, past-President on Board, Business History Conference
- 2016 – 2018 Member, NSF-Census Research Network Coordinating Office
- 2011 – 2015 Member, Scientific Advisory Board, Data Without Boundaries
- 2010 – 2015 Chair (2014-2015) and Member, Alice Hanson Jones Prize Committee, Economic History Assoc.
- 2007 – 2015 Member, Board of Directors, Southeast Michigan Census Council

- 2001 – 2005, Economic History Association Liaison to the Business History  
2009 – 2016 Conference
- 1999 – 2016 Member, Editorial Board, *Enterprise and Society: The International Journal of Business History*
- 1999 – 2003 Member, Editorial Board, *Journal of Economic History*

### Referee (recent)

*American Economic Journal: Economic Policy*  
*American Economic Review*  
*Harvard Data Science Review*  
*Journal of Law and Economics*  
*Review of Economics and Statistics*  
*Journal of Industrial Economics*  
 National Science Foundation  
 Sloan Foundation

### Professional Associations

American Association for Public Opinion Research  
 American Economic Association  
 American Education Research Association  
 American Statistical Association  
 Business History Conference  
 Economic History Association  
 Industrial Organization Society  
 International Association for Feminist Economics  
 Population Association of America

### SELECTED PRESENTATIONS

- |               |  |   |
|---------------|--|---|
| November 2025 | Competition, Antitrust Law, and Innovation Forum | They're Cheating on You: An Experimental Examination of Third-Party Information, Trust, and Collusive Stability (UC Irvine)   |
| November 2025 | UCLA   | The Changing Federal Data Landscape: What UCLA Researchers Need to Know   |
| June 2025     | IASSIST  | How Data Archives are Modernizing Infrastructure  |
| January 2025  | Love Data Week Webinar                           | Supporting Public Access: The Cost and Price of US Institutions' Changing Research Workflows<br><a href="https://hdl.handle.net/2027.42/198861">https://hdl.handle.net/2027.42/198861</a> |

January 2025	ASSA Annual Meeting	Accessing Confidential Federal Data for Research Purposes: Recent Advances <a href="https://hdl.handle.net/2027.42/198860">https://hdl.handle.net/2027.42/198860</a>
October 2024	Academic Data Science Alliance	Keynote: FAIR Data for Fair Data Science and a Fair Society (Presentation: <a href="https://www.youtube.com/watch?v=zuFsPBj5IAM&amp;list=PLeEEqNrgZB00Mct5vtFce1_cMxVu6B8bK&amp;index=4">https://www.youtube.com/watch?v=zuFsPBj5IAM&amp;list=PLeEEqNrgZB00Mct5vtFce1_cMxVu6B8bK&amp;index=4</a> ; Slides: <a href="https://hdl.handle.net/2027.42/198857">https://hdl.handle.net/2027.42/198857</a> )
September 2024	FSRDC Annual Meeting	30 Years of Insights from FSRDC Leaders
August 2024	GAO (NAS) Forum on the Federal Statistical System	Innovation in Alternative Data Sources for Federal Statistics
May 2024	Research Data Alliance	The challenges and opportunities for building data infrastructure to support research in the social sciences and humanities <a href="https://hdl.handle.net/2027.42/198859">https://hdl.handle.net/2027.42/198859</a>
April 2024	Population Association of America	Exploring the Broader Context of COVID-19: Results from the Social, Behavioral, and Economic COVID Coordinating Center
April 2024	American Education Research Association	Nelson Memo's Implication for Education Research and Data Equity
April 2024	EU-US Trade and Technology Council Ministerial Meeting	Working Group 5 on Opening online platforms' black boxes and from data to solutions against technology-facilitated gender-based violence
March 2024	OSTP/NIST SOS Open Science Infrastructure Subgroup Plenary Meeting	How do we make open science sustainable? Lessons from ICPSR <a href="https://hdl.handle.net/2027.42/198858">https://hdl.handle.net/2027.42/198858</a>

January 2024	American Economic Association	Annual Report on the Status of Women in the Economics Profession
January 2024	American Economic Association	New opportunities in the federal data ecosystem
September 2023	National Academy of Sciences and The Royal Society	Scientific Forum on Researcher Access to Data – <a href="#">Toward a New Era of Data Sharing</a>
April 2023	American Education Research Association	Data Sharing Across Multiple Languages and Multiple Global Perspectives
March 2023	Data Foundation	The Vision of Privacy under the Evidence Act: Exploring the Five Safes
January 2023	American Economic Association	Annual Report on the Status of Women in the Economics Profession
December 2022	COPAFS	The Growth of the Federal Statistical Research Data Centers and the Implications for Evidence-Building
November 2022	Southern Economic Association	Swimming in Pools: Collusion in the Salmon Market
May 2022	Advisory Committee on Data for Evidence Building	ICPSR Technical Assistance
May 2022	National Academies of Science	Workshop on the Implications of Using Multiple Data Sources for Major Survey Programs
April 2022	Advisory Committee on Data for Evidence Building	FSRDC Technical Assistance

April 2022	Population Association of America	Health and Mortality Statistics in the US: Challenges and Plans for the SBE CCC
March 2022	AERA- Council of Graduate Schools (Washington, DC)	Broadening Conceptions of Scientific and Scholarly Productivity: Improving Openness, Inclusion, and Impact in a Changing Research Landscape
January 2022	American Economic Association (virtual)	Committee on the Status of Women in the Economics Profession 2021 Annual Survey
December 2021	National Academies Workshop: Scope, Components and Key Infrastructure Characteristics of a 21 <sup>st</sup> Century Data Infrastructure	Moderator, Federal Statistical Agencies Uses of Private Sector Transaction Data
December 2021	Computational Antitrust: Exploring Antitrust 3.0 (Stanford University)	Discussant, "Can Computational Antitrust Succeed" by Daryl Lim
November 2021	Federal Reserve system panel discussion	Future Direction of the Census Bureau's American Community Survey (ACS)
July 2021	NBER Summer Institute	CenHRS: Linking the HRS to Census Business Data or Finding Needles in Haystacks: Multiple-Imputation Record Linkage Using Machine Learning

February 2021	NSF Workshop on New and Emerging Methods in STEM Education Research	Challenges and possibilities of “big” data in STEM education research
February 2021	ISR (University of Michigan) Machine Learning Seminar	Using Machine Learning to Build and Improve Data Resources: CenHRS, LinkageLibrary and TurboCurator
February 2021	Data Foundation	21st Century Data Protection: Achieving New Safeguards While Promoting Data Accessibility <a href="https://vimeo.com/508552143">https://vimeo.com/508552143</a>
January 2021	NITRD Big Data Interagency Working Group Virtual Workshop	COA3D: a new infrastructure to support diverse types of data over the research lifecycle
January 2021	American Economic Association (virtual)	Committee on the Status of Women in the Economics Profession 2020 Annual Survey
December 2020	PEERS EHR PI meeting	Best Practices in Data Management for High Quality, Transparent and Reproducible Research
November 2020	MIDAS	Coding video data: education research use case
November 2020	NSF EHR PI workshop	Best Practices in Data Management for High Quality, Transparent and Reproducible Research

November 2020	Data-PASS Journal Editors Discussion Interface	Virtual data enclaves for sharing restricted data pre and post publication <a href="https://dpjedi.org/events/as-open-as-possible.html">https://dpjedi.org/events/as-open-as-possible.html</a>
October 2020	COPAFS	Researcher Passport and Tiered Data Access
August 2020	National Academies of Science, Engineering and Medicine webinar	Chair for funders discussion of Life Cycle Decisions for Biomedical Data: The Challenge of Forecasting Costs
August 2020	Research Standards in Criminology	The Realities of Data Sharing <a href="http://hdl.handle.net/2027.42/156394">http://hdl.handle.net/2027.42/156394</a>
August 2020	Joint Statistical Meetings	Role of Federal Statistical Research Data Centers in Promoting Transparency and Reproducibility in Federal Statistics <a href="http://hdl.handle.net/2027.42/156083">http://hdl.handle.net/2027.42/156083</a>
June 2020	American Economic Association Summer Program	ICPSR: A Data Resource for Papers, Projects and More
May 2020	OpenDP Community Meeting	Use Cases for Differential Privacy with Tiered Access to Restricted Data <a href="http://hdl.handle.net/2027.42/155361">http://hdl.handle.net/2027.42/155361</a>
March 2020	Harvard University Workshop on Standardizing Data Access, Sharing, and Use Agreements	Addressing Challenges of Restricted Data Access

March 2020	Institute Framework for Integrative Data Equity Systems	ICPSR Projects to Support Equitable Data Sharing
January 2020	American Economic Association, San Diego, California	Committee on the Status of Women in the Economics Profession 2019 Annual Survey
Nov. 2019	U-M Alumni Event	Immigration Data at ICPSR
October 2019	OPRE Open Science Methods Meeting	Managing Research and Data for Reproducibility and Transparency
October 2019	Association of Population Centers	Census 2020: Privacy Protection and the Future of Public Use Data Products
August 2019	Statistics Canada	Researcher Passport and the Virtual Data Enclave
May 2019	Society for Prevention Research	Opportunities and Obstacles Big Data, Data Sharing and the Future of Social Science <a href="http://hdl.handle.net/2027.42/149776">http://hdl.handle.net/2027.42/149776</a>
May 2019	Center for Research Libraries, Global Resources Forum	The Privatization of Data, Private Data, and Data Privacy <a href="http://hdl.handle.net/2027.42/149777">http://hdl.handle.net/2027.42/149777</a>
April 2019	American Education Research Association	Sharing your article-related data and products at the publishing stage

April 2019	American Education Research Association	Registries, Registered Reports, Research Reporting and Enhancing Education Research Transparency
April 2019	American Association of Geographers	Replication of Scientific Research: An Integrated Approach to Sharing, Accessing, Building on, and Replicating Research Involving Confidential Geospatial Data
April 2019	Population Association of America	Linkage Library workshop
January 2019	American Economic Association	Annual Report of the Survey of Economics Departments, Committee on the Status of Women in the Economics Profession <a href="http://hdl.handle.net/2027.42/149778">http://hdl.handle.net/2027.42/149778</a>
October 2018	NIH Behavioral and Social Sciences Research Coordinating Committee Meeting	Improving the Discovery of Health Data in a Domain Repository <a href="http://hdl.handle.net/2027.42/145728">http://hdl.handle.net/2027.42/145728</a>
September 2018	International Conference for Research Infrastructures	Research Infrastructures: Ensuring trust and quality of data <a href="http://hdl.handle.net/2027.42/145614">http://hdl.handle.net/2027.42/145614</a>
July 2018	Joint Statistical Meetings	Transparency, reproducibility, and replicability: New initiatives at ICPSR <a href="http://hdl.handle.net/2027.42/145176">http://hdl.handle.net/2027.42/145176</a>
May 2018	American Association for Public Opinion Research	Best Practices for Protecting and Sharing Data <a href="http://hdl.handle.net/2027.42/144521">http://hdl.handle.net/2027.42/144521</a>

April 2018	American Education Research Association, New York, NY	Connecting Data Sharing to Article Publishing How to Maximize the Impact of Your Research <a href="http://hdl.handle.net/2027.42/143814">http://hdl.handle.net/2027.42/143814</a>
April 2018	North American Data Documentation Initiative User Conference, Washington, DC	ICPSR Census Metadata Repository <a href="http://hdl.handle.net/2027.42/143129">http://hdl.handle.net/2027.42/143129</a>
March 2018	BD2K Behavioral and Social Science and Big Data: Opportunities and Challenges Workshop, Bethesda, MD	Creating the CenHRS: A New Method for Probabilistic Linkage of Employers in Survey and Administrative Data <a href="http://hdl.handle.net/2027.42/144520">http://hdl.handle.net/2027.42/144520</a>
February 2018	Committee on Reproducibility and Replicability in Science, National Academies of Science, Washington, DC	Perspectives on Reproducibility and Replication: American Economic Association <a href="http://hdl.handle.net/2027.42/143813">http://hdl.handle.net/2027.42/143813</a> and <a href="http://sites.nationalacademies.org/DBASSE/BBCSS/DBASSE_185106">http://sites.nationalacademies.org/DBASSE/BBCSS/DBASSE_185106</a>

January 2018	American Economic Association Philadelphia, PA	Committee on the Status of Women in the Economics Profession 2017 Annual Survey <a href="http://hdl.handle.net/2027.42/143812">http://hdl.handle.net/2027.42/143812</a>
October 2017	2017 Midwest Big Data Hub All-hand Meeting, Omaha, NE	Data-enabled local communities
July 2017	University of British Columbia Conference on Industrial Organization, Vancouver, BC	What Determines Cartel Success? A Retrospective and Update
July 2017	Data Sharing and Research Transparency at the Article Publishing Stage, Washington, DC	Data Archives as Mediators of Open Data Sharing
July 2017	Researcher Credentialing Convening, Washington, DC	ICPSR's Researcher Credentialing Project

June 2017	DataPass JEDI workshop, Cambridge, Mass.	Implementing and incentivizing publication-related data sharing
April 2017	Aligning Incentives for Sharing Clinical Trial Data, New England Journal of Medicine	Repositories: Keepers of Data
April 2017	American Education Research Association , San Antonio, Texas	Data Sharing and Research Transparency at the Stage of Journal Publishing
February 2017	Measuring the Impact of Digital Repositories, Arlington, Virginia	Insight from Repository Managers
January 2017	American Economic Association	Annual Report on the Status of Women in the Economics Profession
November 2016	MaCCI Law and Economics Conference , Mannheim, Germany	Cartel Damage Actions and Deterrence
September 2016	SciDataCon , Denver, Colorado	Sharing Sensitive Social and Behavioral Science Data

September 2016	Research Data Alliance, Denver, Colorado	Researcher Credentialing for Secure Data Access
January 2016	American Economic Association	Annual Report on the Status of Women in the Economics Profession
July 2015	European Survey Research Association, Iceland	Using Social Media to Measure Labor Market Flows
June 2015	Business History Conference, Miami, Florida	Patenting in an Entrepreneurial Region during the Great Depression: The Case of Cleveland, Ohio
March 2015	Yale University, Center for Historical Enquiry and the Social Sciences (CHESS)	Patenting in an Entrepreneurial Region during the Great Depression: The Case of Cleveland, Ohio
January 2015	American Economic Association	Annual Report on the Status of Women in the Economics Profession

## **UNIVERSITY SERVICE**

2024 – 2025	Member, School of Information Third-year Review Committee (Johnston)
2023 – 2024	Member, Archives and Digital Curation Search Committee, School of Information
2023 – 2025	Member, Faculty Budget Engagement Committee
2023 – 2024	Member, OVPR advisory committee on AI
2022 – 2023	Member, School of Information Tenure & Promotion Committee (Hemphill)

2022 – 2023	Member, School of Information Faculty Launch Committee (Johnston)
2022 – 2023	Member, SRC Director Search Committee
2022 – present	Member, UM Research Data Stewardship Initiative (RDSI) Faculty Advisory Group Meeting
2016 – present	Member, Management Committee, Michigan Institute for Data Science (MIDAS)
2021 – 2022	Member, School of Information Faculty Launch Committee (Paschetto)
2021 – 2022	Member, Reimagining Equitable Education and the Future of Work Campaign Theme Group (UM capital campaign)
2020 – 2021	Member, ISR Director Search Committee
2019	Member, UM Working Group on Public Access to Working Data
2018	Member, UM Data Science Interim Review Committee
2017	Chair, U-M Bicentennial Session on the Institute for Social Research and Social Science at the University of Michigan and Beyond, 1945-1967
2015-16	ISR Lead, UM Academic Affairs Diversity Planning Group
2015-16	Member, SRC Senior Staff Advisory Committee
2004– 2008	Member, SRC Diversity Committee, (Chair, 2005-2008)
2008 – 2016	Member, ISR Director’s Advisory Committee on Diversity
2015	Member, Lecturer major review committee (Ross)
2014-16	Member, multiple SRC Faculty Promotion Committees
2013	Member, SRC Situational Review Committee

### **PhD Advisees**

Danial Asmat (Business Economics)  
 Peter Berg (Copenhagen Business School)  
 Kenneth R. Brown (History)  
 Bing Chen (Economics)  
 Yulia Chhabra (Business Economics)  
 J. Adam Cobb (Management & Organizations)  
 Laura Jill Dresser (Economics and Social Work)  
 Jun Hyeong Goh (Economics)  
 Monty Hindman (History)  
 Hoseon Hwang (Economics)  
 Karina Kervin (School of Information)  
 Changkeun Lee (Economics)  
 Linfeng Li (School of Information)  
 Adam Lutzker (Economics)  
 Melinda Miller (Economics)  
 Yooyoun Park (Economics)  
 Frank Thompson (Economics)  
 Allison Tyler (School of Information)  
 Lijing Yang (Economics)

## NSF EHR Mentee

Omar Lopez (Texas State)

### TEACHING

#### PhD courses

Industrial Organization  
Comparative History of  
Institutions  
History of Economic  
Thought Competition and  
Collusion in  
International Markets  
Social and Economic Data  
U.S. Economic History

#### Undergraduate courses

Principles of Economics  
Intermediate  
Macroeconomics  
Intermediate  
Microeconomics  
International Trade  
U.S. Economic History  
Industrial Organization  
Introduction to Statistical Methods

#### MBA courses

Applied Microeconomics  
Macroeconomic  
Environment of Business  
Growth and Stabilization in  
the Macro Economy

Social media contact information

Bluesky: @maggieevenstein.bsky.social

X/Twitter: @MCLevenstein

LinkedIn: <https://www.linkedin.com/in/margaret-levenstein-8369956/>

<https://www.facebook.com/maggie.levenstein>