AZEEM M. SHAIKH

Kenneth C. Griffin Department of Economics
University of Chicago
1126 East 59th Street, Chicago, IL 60637
email: amshaikh@uchicago.edu
url: http://home.uchicago.edu/~amshaikh

PERSONAL INFORMATION

Birthdate: 16 May 1979

Citizenship: U.S.A.

PROFESSIONAL EXPERIENCE

July 2024 – Present, Department Chair

Kenneth C. Griffin Department of Economics, University of Chicago

July 2019 – Present, Ralph and Mary Otis Isham Professor

Kenneth C. Griffin Department of Economics, University of Chicago

November 2017 – Present, Co-Director

Big Data Initiative, Becker Friedman Institute for Research in Economics

August 2018 – Present, Research Affiliate

Yale Research Initiative on Innovation and Scale, Yale University

July 2017 – Present, Council Member

Group for Research in Applied Economics, Warsaw, Poland

July 2014 – Present, Research Affiliate

Center for Research in Applied and Theoretical Econometrics, New York University

January 2024 – Present, External Research Fellow

FinTech Initiative at Cornell University

July 2013 – June 2019, Professor

Kenneth C. Griffin Department of Economics, University of Chicago

July 2011 – June 2013, Associate Professor (without tenure) and Thornber Research Fellow

Department of Economics, University of Chicago

July 2007 – June 2011, Assistant Professor and Thornber Research Fellow

Department of Economics, University of Chicago

September 2009 – May 2010, National Fellow

Hoover Institution, Stanford University

September 2006 – May 2007, Postdoctoral Associate

Cowles Foundation for Research in Economics, Yale University

EDUCATION

Ph.D. in Economics, Stanford University, September 2000 – June 2006

B.S. in Mathematics, Duke University, August 1996 – May 2000

GRANTS

National Science Foundation Research Grant (2024–27)

(*Econometric Methods for Understanding Matched Employer-Employee Data & Intergenrtl. Mobility*)

National Science Foundation Research Grant (2015–20)

(*Econometric Methods for Models with Clustered Data and Covariate-Adaptive Randomization*)

Social Science Division Research Grant (2015–16)

(*Randomization Tests under an Approximate Symmetry Assumption*)

Social Science Division Research Grant (2014–15)

(*Inference with Imperfect Randomization*)

National Science Foundation Research Grant (2013–16)

(*Randomization Inference for Contemporary Problems in Statistics*)

National Science Foundation Research Grant (2012–17)

(*On Some Hypothesis Testing Problems in Econometrics*)

National Science Foundation Research Grant (2008–12)

(*Multiple Hypothesis Testing in Econometrics: Theory and Applications*)

HONORS & AWARDS

Keynote Address at CREST-IFAU Workshop on Evaluating Labor Market Policies: Methods and Results (2026)

Outstounding Core (1st Year Ph.D.) Lecturer (2024)

Keynote Address at 18th Intl. Symposium on Econometric Theory & Applications at Academia Sinica (2024)

Wealth of Nations Lecture at Panmure House, Edinburgh Business School at Heriot-Watt University (2022)

Keynote Address at 43rd Meeting of the Sociedade Brasileira de Econometria (2021)

Sargan Lectures in Econometrics (2021)

Keynote Address at Conference on Nonstandard Methods in Econometrics at Georgetown University (2019)

Elected Fellow, Econometric Society (2018)

Elected Fellow, International Association for Applied Econometrics (2018)

Keynote Address at the Canadian Econometric Study Group (2018)

Keynote Address at the 9th Annual French Econometrics Conference (2017)

Keynote Address at the International Association of Applied Econometrics' 4th Annual Conference (2017)

Invited Lecture on Partial Identification at the 11th World Congress of the Econometric Society (2015)

Dennis J. Aigner Award for Applied Econometrics (2013)

Alfred P. Sloan Research Fellowship (2011–13)

Andrew J. Walters Research Award (2009–10, 2010–11, 2011–12)

W. Glenn Campbell and Rita Ricardo-Campbell Hoover National Fellowship (2009–10)

Arch W. Shaw Hoover National Fellowship (2009–10)

Young Economists Jamboree in Econometrics at Duke University (2008)

Zellner Thesis Award, Honorable Mention (2007)

Review of Economic Studies European Tour (2006)

Koret Foundation Doctoral Dissertation Fellowship (2005)

Best Ph.D. Candidacy Paper Prize (2003)

Stanford First-Year Graduate Fellowship (2000)

B.S. Awarded *summa cum laude* (2000)

Phi Beta Kappa (1999)

PUBLICATIONS & WORKING PAPERS

1. (2026+) "On the Identifying Power of Generalized Monotonicity for Average Treatment Effects" (with Y. Bai, S. Huang, S. Moon and E. J. Vytlacil), forthcoming in the *Journal of the American Statistical Association*.

2. (2026+) "A Primer on the Analysis of Randomized Experiments and a Survey of some Recent Advances" (with Y. Bai and M. Tabord-Meehan), forthcoming in the *Journal of Political Economy: Microeconomics*.

3. (2026+) "Randomization Inference: Theory and Applications" (with D. Ritzwoller and J. P. Romano), forthcoming in the *Journal of Political Economy: Microeconomics*.

4. (2026) "On the Efficiency of Highly Stratified Experiments" (with Y. Bai, J. Liu and M. Tabord-Meehan), *Annals of Statistics*, Vol. 54, No. 4, p. 1979–2004.

5. (2025) "Inference for Experiments with Matched Pairs and Imperfect Compliance" (with Y. Bai, H. Gao and M. Tabord-Meehan), *Journal of Business and Economic Statistics*, Vol. 43, No. 3, p. 627-642.

6. (2025) "Inference for Cluster Randomized Experiments with Non-ignorable Cluster Sizes" (with F. Bugni, I. A. Canay and M. Tabord-Meehan), *Journal of Political Economy: Microeconomics*, Vol. 3, No. 2, p. 255-288.

7. (2025) "Finite- and Large-Sample Inference for Ranks using Multinomial Data with an Application to Ranking Political Parties" (with S. Bazylik, M. Mogstad, J. P. Romano and D. Wilhelm), *Journal of Econometrics*, Vol. 250, 106010.

8. (2024) "Inference for Cluster Randomized Trials with Matched Pairs" with (Y. Bai, J. Liu and M. Tabord-Meehan), *Journal of Econometrics*, Vol. 245, No. 1-2, 105873.

9. (2024) "Dealing with Imperfect Randomization: Inference for the HighScope Perry Preschool Program" (with J. Heckman and R. Pinto), *Journal of Econometrics (Special Issue in Honor of James Heckman on the Occasion of his 70th Birthday)*, Vol. 243, No. 1-2, 105683.

10. (2024) "Covariate Adjustment in Experiments with Matched Pairs" (with Y. Bai, L. Jiang, J. P. Romano and Y. Zhang), *Journal of Econometrics*, Vol. 241, No. 1, 105740.

11. (2024) "Non-representativeness in Population Health Research: Evidence from a COVID-19 Antibody Study" (with D. Dutz, M. Greenstone, A. Hortacsu, S. Lacouture, M. Mogstad, A. Torgovitsky and W. van Dijk), *American Economic Review: Insights*, Vol. 6, No. 3, p. 313–323.

12. (2024) "Inference for Ranks with Applications to Mobility across Neighborhoods and Academic Achievement across Countries" (with M. Mogstad, J. P. Romano and D. Wilhelm), *Review of Economic Studies*, Vol. 91, No. 1, p. 476–518.

13. (2023) "Multiple Testing with Covariate Adjustment in Experiments" (with J. A. List and A. Vayalinkal), *Journal of Applied Econometrics*, Vol. 38, Iss. 6, p. 920–939.

14. (2023) "Inference for Large-Scale Linear Systems with Known Coefficients" (with Z. Fang, A. Santos and A. Torgovitsky), *Econometrica*, Vol. 91, No. 1, p. 299–327.

15. (2023) "Selection Bias in Voluntary Random Testing: Evidence from a COVID-19 Antibody Study" (with D. Dutz, M. Greenstone, A. Hortacsu, S. Lacouture, M. Mogstad, A. Torgovitsky and W. van Dijk), *American Economic Review Papers and Proceedings*, Vol. 113, p. 562–566.

16. (2023) "On the Implementation of Approximate Randomization Tests in Linear Models with a Small Number of Clusters" (with Y. Cai, I. A. Canay and D. Kim), *Journal of Econometric Methods*, Vol. 12, No. 1, p. 85–103.

17. (2023) "Comment on 'Invidious Comparisons: Ranking and Selection as Compound Decisions' " (with M. Mogstad, J. P. Romano and D. Wilhelm), *Econometrica*, Vol. 91, Iss. 1, p. 53–60.

18. (2022) "Statistical Uncertainty in the Ranking of Journals and Universities" (with M. Mogstad, J. P. Romano and D. Wilhelm), *American Economic Review Papers and Proceedings*, Vol. 112, p. 630–634.

19. (2022) "A Two-Step Method for Testing Many Moment Inequalities" (with Y. Bai and A. Santos), *Journal of Business and Economic Statistics*, Vol. 40, Iss. 3, p. 1070–1080.

20. (2022) "Confidence Intervals for Seroprevalence" (with T. J. DiCiccio, D. Ritzwoller and J. P. Romano), *Statistical Science*, Vol. 37, No. 3, p. 306–321.

21. (2022) "Inference for Experiments with Matched Pairs" (with Y. Bai and J. P. Romano), *Journal of the American Statistical Association*, Vol. 17, Iss. 540, p. 1726–1737.

22. (2021) "Randomization Tests in Observational Studies with Staggered Adoption of Treatment" (with P. Toulis), *Journal of the American Statistical Association*, Vol. 116, Iss. 536, p. 1835–1848.

23. (2021) "The Wild Bootstrap with a "Small" Number of "Large" Clusters" (with I. A. Canay and A. Santos), *Review of Economics and Statistics*, Vol. 103, Iss. 2, p. 346–363.

24. (2019) "Inference under Covariate-Adaptive Randomization with Multiple Treatments" (with F. Bugni and I. A. Canay), *Quantitative Economics*, Vol. 10, Iss. 4, p. 1747–1785.

25. (2019) "Instrumental Variables and the Sign of the Average Treatment Effect" (with C. Machado and E. J. Vytlacil), *Journal of Econometrics*, Vol. 212, Iss. 2, p. 522–555.

26. (2019) "Multiple Testing in Experimental Economics" (with J. A. List and Y. Xu), *Experimental Economics*, Vol. 22, Iss. 4, p. 773–793.

27. (2018) "The Econometrics of Shape Restrictions" (with D. Chetverikov and A. Santos), *Annual Review of Economics*, Vol. 10, p. 31–63.

28. (2018) "Inference under Covariate-Adaptive Randomization" (with F. Bugni and I. A. Canay), *Journal of the American Statistical Association*, Vol. 113, Iss. 524, p. 1784–1796.

29. (2017) "Keeping the ECON in Econometrics: (Micro-)Econometrics in the *Journal of Political Economy*" (with S. Bonhomme), *Journal of Political Economy (Special Issue on the 125th Anniversary of the Journal)*, Vol. 125, Iss. 6, p. 1846–1853.

30. (2017) "Practical and Theoretical Advances in Inference for Partially Identified Models" (with I. A. Canay), in B. Honoré, A. Pakes, M. Piazzesi, and L. Samuelson, eds., *Advances in Economics and Econometrics: 11th World Congress (Econometric Society Monographs)*, p. 271–306.

31. (2017) "Randomization Tests under an Approximate Symmetry Assumption" (with I. A. Canay and J. P. Romano), *Econometrica*, Vol. 85, No. 3, p. 1013–1030.

32. (2014) "Multiple Hypothesis Testing and Heterogeneous Treatment Effects: Re-evaluating the Effect of PROGRESA on School Enrollment" (with S. Lee), *Journal of Applied Econometrics*, Vol. 29, Iss. 4, p. 612–626.

33. (2014) "A Practical Two-Step Method for Testing Moment Inequality Models" (with J. P. Romano and M. Wolf), *Econometrica*, Vol. 82, No. 5, p. 1979–2002.

34. (2013) "On the Testability of Identification in Some Nonparametric Models with Endogeneity" (with I. A. Canay and A. Santos), *Econometrica*, Vol. 81, No. 6, p. 2535–2559.

35. (2012) "On the Asymptotic Optimality of Empirical Likelihood for Testing Moment Restrictions" (with Y. Kitamura and A. Santos), *Econometrica*, Vol. 80, No. 1, p. 413–423.

36. (2012) "Treatment Effect Bounds: An Application to Swan-Ganz Catheterization" (with J. Bhattacharya and E. J. Vytlacil), *Journal of Econometrics*, Vol. 168, Iss. 2, p. 223–243.

37. (2012) "On the Uniform Asymptotic Validity of Subsampling and the Bootstrap" (with J. P. Romano), *Annals of Statistics*, Vol. 40, No. 6, p. 2798–2822.

38. (2011) "Consonance and the Closure Method in Multiple Testing" (with J. P. Romano and M. Wolf), *International Journal of Biostatistics*, Vol. 7, Iss. 1, Art. 12.

39. (2011) "Partial Identification in Triangular Systems of Equations with Binary Dependent Variables" (with E. J. Vytlacil), *Econometrica*, Vol. 79, No. 3, p. 949–955.

40. (2010) "Inference for the Identified Set in Partially Identified Econometric Models" (with J. P. Romano), *Econometrica*, Vol. 78, No. 1, p. 169–211.

41. (2010) "Hypothesis Testing in Econometrics" (with J. P. Romano and M. Wolf), *Annual Review of Economics*, Vol. 2, p. 75–104.

42. (2010) "Multiple Testing" (with J. P. Romano and M. Wolf), *New Palgrave Dictionary of Economics (Online Edition)*.

43. (2009) "A Specification Test for the Propensity Score using its Distribution Conditional on Participation" (with M. Simonsen, E. J. Vytlacil, and N. Yildiz), *Journal of Econometrics*, Vol. 151, Iss. 1, p. 33–46.

44. (2008) "Endogenous Binary Choice Models with Median Restrictions: A Comment" (with E. J. Vytlacil), *Economics Letters*, Vol. 98, Iss. 1, p. 23–28.

45. (2008) "Formalized Data Snooping Based on Generalized Error Rates" (with J. P. Romano and M. Wolf), *Econometric Theory*, Vol. 24, Iss. 2, p. 404–447.

46. (2008) "Treatment Effect Bounds under Monotonicity Assumptions: An Application to Swan-Ganz Catheterization" (with J. Bhattacharya and E. J. Vytlacil), *American Economic Review Papers and Proceedings*, Vol. 98, No. 2, p. 351–356.

47. (2008) "Inference for Identifiable Parameters in Partially Identified Econometric Models" (with J. P. Romano), *Journal of Statistical Planning and Inference (Special Issue in Honor of T. W. Anderson, Jr. on the Occasion of his 90th Birthday)*, Vol. 138, Iss. 9, p. 2786–2807.

48. (2008) "Control of the False Discovery Rate under Dependence using the Bootstrap and Subsampling (with Discussion and Rejoinder)" (with J. P. Romano and M. Wolf), *Test*, Vol. 17, No. 3, p. 417–442 and 461–471.

49. (2008) "Discussion: On Methods Controlling the False Discovery Rate" (with J. P. Romano and M. Wolf), *Sankya*, Vol. 70, Part 2, p. 169–176.

50. (2006) "On Stepdown Control of the False Discovery Proportion" (with J. P. Romano), in J. Rojo, ed., *IMS Lecture Notes - Monograph Series, The Second Lehmann Symposium - Optimality*, p. 33–50.

51. (2006) "Stepup Procedures for Control of Generalizations of the Familywise Error Rate" (with J. P. Romano), *Annals of Statistics*, Vol. 34, No. 4, p. 1850–1873.

Submitted for Publication

52. (2026) "Graph-Laplacian Variance Estimators for Finely Stratified Experiments" (with Y. Bai, X. Huang, J. P. Romano and M. Tabord-Meehan), working paper.

53. (2026) "Randomization Inference in Two-sided Market Experiments" (with J. Liu and P. Toulis), working paper.

54. (2025) "Inference for Treatment Effects Conditional on Generalized Principal Strata using Instrumental Variables" (with Y. Bai, S. Huang, S. Moon, A. Santos and E. J. Vytlacil), revision requested by the *Review of Economic Studies*.

Working Papers

55. (2026) "Inference for Linear Systems with Unknown Coefficients" (with Y. Bai, A. Santos, M. Tabord-Meehan, and A. Torgovitsky), working paper.

56. (2026) "Design-based Inference for Treatment Effects in Observational Studies using Estimated Propensity Scores" (with S. Huang, J. Du and P. Toulis), working paper.

57. (2026) "Randomization Tests in Randomized Saturation Designs" (with J. Liu and L. Zhong), working paper.

58. (2026) "Inference after Ranking with Applications to Job Training and Economic Mobility" (with A. Petrou-Zeniou), working paper.

59. (2026) "Reasonable Uncertainty: Confidence Intervals in Empirical Bayes Discriminaton Detection" (with J. Gu and N. Ignatdiadis), working paper.

60. (2024) "csranks: An R Package for Estimation and Inference Involving Ranks" (with D. Chetverikov, M. Mogstad, P. Morgen, J. P. Romano and D. Wilhelm), working paper.

61. (2022) "On Testing Systems of Linear Inequalities with Known Coefficients" (with Y. Bai and A. Santos), working paper.

62. (2004) "Electricity Regulation in California and Input Market Distortions" (with M. Jacobsen), Stanford Institute for Economic Policy Research Discussion Paper 03-016.

STUDENTS

*Ian Pitman (ongoing)
Conroy Lau (2026, University of South Carolina)
Jizhou Liu (2025, Peking University)
Myungkou Shin (2022, Postdoctoral Scholar at Oxford University + University of Surrey)
Jonas Lieber (2022, Postdoctoral Scholar at Cowles Foundation + Imperial College London)
*Yuehao Bai (2020, University of Michigan–Ann Arbor)
Willem van Vliet (2019, Chinese University of Hong Kong)
*Winnie van Dijk (2019, Postdoctoral Scholar at Becker Friedman Institute + Harvard University)
Karl Schurter (2017, Pennsylvania State University)
Bradley Setzler (2016, Postdoctoral Scholar at the University of Chicago)
Yang Xu (2016, Peking University)
Pietro Bonaldi (2015, Central Bank of Columbia)
Jesse Naidoo (2015, Harris School of Public Policy at the University of Chicago)
Seong Hyeok Moon (2014, Center for Economics of Human Development at the University of Chicago)
Damien Kozbur (2014, Eidgenössische Technische Hochschule Zürich)
Eric Neilsen (2014, Federal Reserve Board of Governors)
Benjamin Williams (2012, George Washington University)
Daniel Wilhelm (2012, University College London)

(Only includes graduate students for whom I served as a thesis committee member, together with the year of graduation and first placement. Students with a * indicate those for whom I served as (co-)primary advisor.)

CONFERENCE ORGANIZATION

Co-organizer with S. Bonhomme of the Griffin Applied Economics Incubator conference titled "Econometrics in the Era of Machine Learning" (March 2023)

Co-organizer with S. Bonhomme, M. Franklin and D. Nicolae of the Griffin Applied Economics Incubator conference titled "New Theoretical Developments in Machine Learning and Related Methods" (June 2022)

Co-organizer with F. Wolak and A. Santos of the Stanford Institute for Theoretical Economics conference titled "Empirical Implementation of Theoretical Models of Strategic Interaction and Dynamic Behavior" (July 2021)

Co-organizer with J. Fox, A. Santos and M. Shum of the Becker Friedman Institute conference titled "From Theory to Practice: New Developments in Structural Econometrics and Policy Analysis" (May 2019)

Co-organizer with E. J. Vytlacil of the Cowles Foundation Summer Conference titled "Econometrics of Analyzing Randomized Experiments" (June 2016)

Co-organizer with S. Bonhomme of the National Science Foundation/Becker Friedman Institute Summer Conference titled "Interactions: Bringing Together Econometrics and Applied Microeconomics" (September 2014, September 2015)

Co-organizer with E. J. Vytlacil of the Cowles Foundation Summer Conference titled "Endogenous Regressors in Nonseparable Models" (June 2010)

PROFESSIONAL SERVICE

Non-University of Chicago Service

Standing Committee on Lectures, Econometric Society (2027–30)

Program Chair, North American Winter Meetings of the Econometric Society (January 2025)

Scientific Council, Group for Research in Applied Economics (2015–Present)

Microeconometrics Program Leader for National Science Foundation/Conference on Econometrics and Mathematical Economics (2014-Present)

Program Committee, Asian Meetings of the Econometric Society (January 2023)

Advisory Panel, National Science Foundation Program for Methodology, Measurement, and Statistics (2017–18, 2018–19)

Program Committee, North American Summer Meetings of the Econometric Society (June 2016)

Program Committee, North American Winter Meetings of the Econometric Society (January 2016)

Program Committee, 11th World Congress of the Econometric Society (August 2015)

Program Committee, North American Summer Meetings of the Econometric Society (June 2012)

University of Chicago Service

Chair of the Economics Department (2024–27)

Co-Chair of Junior Faculty Recruiting Committee (2012–13, 2013–14, 2022-23)

Member of committee to establish accelerated B.A.–M.B.A. program for veterans (2022–23)

Co-organizer (with S. Bonhomme) of the Griffin Applied Economics Incubator (2021–23)

Instructor for Becker Friedman Institute's Expanding Discovery in Economics Summer Program (2021)

Member of Instructional Professor Recruiting Committee (2020–21)

Member of the College Council (2017–18, 2018–19, 2019–20)

Member of the Senior Faculty Recruiting Committee (2018–19, 2019–20)

Director of Graduate Studies (2015–16, 2017–18, 2018-19)

Member of Junior Faculty Recruiting Committee (2007–8, 2008–9, 2010–11, 2011–12, 2017–18)

Member of the Neubauer Fellow Selection Committee (2017–18)

Richard Saller Dissertation Prize Committee (2015–16)

Director of Graduate Admissions (2014–15, 2015–16)

Member of Committee to Review Graduate Program (2014–15)

Co-Chair of Department of Economics' Visitors Committee (2013–14)

Member of Departmental Dissertation Fellowship Committee (2010–11, 2011–12, 2012–13, 2013–14)

Chair of the Quantitative Core Examination (2011–12, 2012–13, 2013–14, 2021–22, 2022–23, 2023–24)

Chair of Econometrics & Statistics Field (2010–11, 2013–14)

EDITORIAL EXPERIENCE

Co-Editor, *Journal of Political Economy* (2021–24)
Associate Editor, *Econometrics Journal* (2012–15, 2015–18, 2018–2021, 2021–24)
Associate Editor, *Econometrica* (2014–17, 2017–20)
Associate Editor, *Journal of Econometrics* (2019–21)

REFEREE EXPERIENCE

American Economic Review, *Annals of Statistics*, *Econometrica*, *Econometric Theory*, *Journal of Business and Economic Statistics*, *Journal of Econometrics*, *Journal of Political Economy*, National Science Foundation, *Review of Economics and Statistics*, *Review of Economic Studies*, *Scandinavian Journal of Statistics*, *International Journal of Biostatistics*, *Journal of Statistical Planning and Inference*, *Journal of Statistical Methods and Applications*, *Quantitative Economics*, *Journal of Applied Econometrics*, *Proceedings of the National Academy of Sciences*, *Statistica Neerlandica*, *Economics Letters*, *Journal of the American Statistical Association*, *Statistical Science*, *American Economic Journal: Applied Economics*, *Journal of Statistical Software*, *American Economic Journal: Economic Policy*, *Biometrika*, *Quarterly Journal of Economics*

CONSULTING EXPERIENCE

Sidley Austin, L.L.P.
Compass Lexecon
Amazon
Fors Marsch

PRESENTATIONS

2025–26 Academic Year: Northern Illinois University, Unviersity of Toronto, Uppsala University, CREST-IFAU Workshop on Evaluating Labor Market Policies: Methods and Results (Keynote Address)

2024–25 Academic Year: Warwick University, University College London, London School of Economics, University of Texas-Austin

2023–24 Academic Year: University of Southern California, Princeton University (Quantitative Social Science Colloquium), 18th International Symposium on Econometric Theory and Applications at Academica Sinica (Keynote Address), Aarhus University

2022–23 Academic Year: Cornell University, University of Illinois–Urbana-Champaign (Conference on Causal Inference: Current Trends and the Future of Research), Harvard-MIT, University of Chicago (Quantitative Methods in the Social Sciences), University of Michigan–Ann Arbor

2021–22 Academic Year: Meeting of the Sociedade Brasileira de Econometria (Keynote Address), University College London, Edinburgh Business School at Heriot-Watt University (Wealth of Nations Lecture at Panmure House)

2020–21 Academic Year: Econometric Society Asian Meetings (Sargan Lectures in Econometrics), University of California-Santa Barbara, Johns Hopkins University, University of California-Davis, University of California-San Diego, Michigan State University

2019–20 Academic Year: Georgetown University (Keynote Address at Conference on Nonstandard Methods in Econometrics), Econometric Society Winter Meetings (Invited Session), Amazon

2018–19 Academic Year: Northwestern University, Canadian Econometric Study Group (Keynote Address), California Institute of Technology, University of Wisconsin-Milwaukee, Yale University

2017–18 Academic Yea: Cornell University, 9th French Econometrics Conference (Keynote Address), Columbia University, University of Chicago (Quantitative Methods in the Social Sciences), University of Notre Dame

2016–17 Academic Year: University of Texas-Austin, University of Michigan-Ann Arbor, Michigan State University, Rice University, Econometric Society Winter Meetings, International Association of Applied Econometrics' 4th Annual Conference (Keynote Address), University of Wisconsin-Madison, University College London

2015–16 Academic Year: Vanderbilt University, Princeton University, Harvard-MIT

2014–15 Academic Year: Warsaw International Economic Meeting, University of California-Davis, University of Illinois-Urbana-Champaign, Econometric Society Winter Meetings (Invited Session), University of Toronto, Penn State, New York University, University of Iowa, Stanford University, 11th World Congress of the Econometric Society (Invited Session)

2013–14 Academic Year: Universidad de San Andres, Georgetown University, University of Maryland-College Park, University of California-Los Angeles, Yale University

2012–13 Academic Year: Princeton University (Workshop on Inference in Non-standard Problems), Warsaw International Economic Meeting, Columbia University, New York University, University of Pennsylvania, University of California-San Diego, Boston College, Brown University, London School of Economics, University College London, European Union Institute, IHS Vienna-University of Vienna-TU Vienna

2011–12 Academic Year: 3^{rd} Annual Danish Microeconometric Network Meeting, Stanford Institute for Theoretical Economics, University of Illinois-Urbana-Champaign, Northwestern University, Center for Monetary and Financial Studies, Toulouse School of Economics, Stanford University (Statistics), Stanford University, Harvard-MIT, University of Chicago (Booth School of Business)

2010–11 Academic Year: Annual Meetings of the Society for Economic Dynamics, Seoul National University (Summer Economic Conference), Duke University, Penn State, University of Michigan-Ann Arbor, University of Wisconsin-Madison

2009–10 Academic Year: Seoul National University (Summer Economic Conference), Stanford University ($\times 2$), Harvard-MIT, Boston University, Princeton University, Vanderbilt University, University of Southern California, University of California-Berkeley, University of California-San Diego

2008–9 Academic Year: University of Montreal (Conference on Inference for Incomplete Models), Duke University (Young Economists Jamboree in Econometrics), Yale University, University College London, University of California-Berkeley, University of Aarhus

2007–8 Academic Year: Ohio State University, Vanderbilt University, Econometric Society Winter Meetings, University of Chicago (Statistics)

2006–7 Academic Year: Yale University, University of Illinois-Urbana-Champaign, University of Wisconsin-Madison, Harvard-MIT, Tokyo University, Hitosubashi University, Kyoto University, University of Toronto, University of California-Los Angeles, Harvard University, University of Virginia, University of Texas-Austin, Stanford University

2005–6 Academic Year: Northwestern University (Conference on Partially Identified Models), Stanford University, Rutgers University (Statistics), Washington University-St. Louis, Yale University, University of Pennsylvania, Columbia University, New York University, California Institute of Technology, University of California-Berkeley, Brown University, University of Chicago, University of Oslo, Tel Aviv University, University of Essex

(Includes talks that are scheduled.)