Justin Esarey

Associate Professor of Politics and International Affairs • Wake Forest University
1834 Wake Forest Road • F.M. Kirby Hall 319, Box 7568 • Winston-Salem, NC 27109
✉ justin@justinesarey.com ☎ 678-383-9629 🌐 www.justinesarey.com

Positions Held

Associate Professor of Politics and International Affairs (with tenure), Wake Forest University	July 2018–present
Associate Professor of Political Science (with tenure), Rice University	July 2017–June 2018
Assistant Professor of Political Science, Rice University	July 2012–June 2017
Assistant Professor of Political Science, Emory University	July 2008–June 2012

Education

PhD in Political Science, Florida State University Advisor: William D. Berry	2008
MS in Political Science, Florida State University	2004
BS in Economics, Bowling Green State University Summa cum Laude	2002
BA in Political Science, Bowling Green State University Minor: Mathematics • Summa cum Laude	2002

Academic Journal Publications
2213 Google Scholar citations as of Jan. 12, 2024

25. Wilkinson, Betina Cutaia, Justin Esarey, and Addison Collins. "The Spectrum of Disenchantment: Examining the Effects of Race and Skin Tone on Perceptions of Corruption in the US." Conditionally accepted at *Review of Black Politics*. URL: https://www.justinesarey.com/spectrum-of-disenchantment.pdf.

24. Harden, Jeffrey J. and Justin Esarey. 2022. "Introduction to the Symposium on Teaching Political Methodology." *PS: Political Science and Politics* 55(1): 203-205. DOI: https://doi.org/10.1017/S1049096521001359.

23. Esarey, Justin, and N. Valdes. 2020. "Unbiased, Reliable, and Valid Student Evaluations Can Still Be Unfair." *Assessment & Evaluation in Higher Education* 45(8): 1106-1120. DOI: https://doi.org/10.1080/02602938.2020.1724875.

    Note: this paper was profiled by Inside Higher Ed.

22. Esarey, Justin, and Leslie Schwindt-Bayer. 2019. "Estimating Causal Relationships Between Women's Representation in Government and Corruption." *Comparative Political Studies* 52(11): 1713-1741. DOI: https://doi.org/10.1177/0010414019830744.

21. Esarey, Justin, and Andrew Menger. 2019. "Practical and Effective Approaches to Dealing with Clustered Data." *Political Science Research and Methods* 7(3): 541-559. DOI: https://doi.org/10.1017/psrm.2017.42.

20. Esarey, Justin, and Andrew Wood. 2018. "Blogs, Online Seminars, and Social Media as Tools of Scholarship in Political Science." *PS: Political Science and Politics* 51(4): 811-819. DOI: https://doi.org/10.1017/S1049096518000070.

19. Esarey, Justin, and Kristin Bryant. 2018. "Are Papers Written by Women Authors Cited Less Frequently?" *Political Analysis* 26(3): 331-334. DOI: https://doi.org/10.1017/pan.2018.24.

18. Esarey, Justin, and Jane Lawrence Sumner. 2018. "Marginal Effects in Interaction Models: Determining and Controlling the False Positive Rate." *Comparative Political Studies* 51(9): 1144-1176. DOI: https://doi.org/10.1177/0010414017730080.

    Note: a corrigendum is available for this paper at http://justinesarey.com/interaction-overconfidence-corrigendum.pdf.

17. Esarey, Justin. 2018. "What Makes Someone a Political Methodologist?" *PS: Political Science and Politics* 51(3): 588-596. DOI: https://doi.org/10.1017/S1049096518000525.

16. Esarey, Justin, and Leslie Schwindt-Bayer. 2018. "Women's Representation, Accountability, and Corruption in Democracies." *British Journal of Political Science* 48(3): 659-690. DOI: https://doi.org/10.1017/S0007123416000478.

15. Esarey, Justin. 2017. "Does Peer Review Identify the Best Papers? A Simulation Study of Editors, Reviewers, and the Scientific Publication Process." *PS: Political Science and Politics* 50(4): 963-969. DOI: https://doi.org/10.1017/S1049096517001081.

    Note: this paper was profiled by Inside Higher Ed.

14. Esarey, Justin, and Jacqueline H. R. Demeritt. 2017. "Political Context and the Consequences of Naming and Shaming for Human Rights Abuse." *International Interactions* 43(4): 589-618. DOI: http://dx.doi.org/10.1080/03050629.2016.1223656.

13. Esarey, Justin, and Ahra Wu. 2016. "Measuring the Effects of Publication Bias in Political Science." *Research & Politics* 3(3): 1-9. DOI: http://dx.doi.org/10.1177/2053168016665856.

12. Esarey, Justin. 2016. "Fractionally Integrated Data and the Autodistributed Lag Model: Results from a Simulation Study." *Political Analysis* 24(1): 42-49. DOI: https://doi.org/10.1093/pan/mpv032.

11. Berry, William D., Jacqueline H. R. Demeritt, and Justin Esarey. 2016. "Bias and Overconfidence in Parametric Models of Interactive Processes." *American Journal of Political Science* 60(2): 521-539. DOI: https://doi.org/10.1111/ajps.12123.

10. Esarey, Justin, and Nathan Danneman. 2015. "A Quantitative Method for Substantive Robustness Assessment." *Political Science Research and Methods* 3(1): 95-111. DOI: https://doi.org/10.1017/psrm.2014.14.

9. Esarey, Justin, and Jacqueline H. R. Demeritt. 2014. "Defining and Modeling State-dependent Dynamic Systems." *Political Analysis* 22(1): 66-85. DOI: https://doi.org/10.1093/pan/mpt021.

8. Esarey, Justin, and Gina Chirillo. 2013. "'Fairer Sex' or Purity Myth? Corruption, Gender, and Institutional Context." *Politics and Gender* 9(4): 390-413. DOI: https://doi.org/10.1017/S1743923X13000378.

   Note: This paper was profiled by Reuters, Time, New York Magazine, Slate, The Guardian, WDET Radio, and in the Jezebel blog.

7. Esarey, Justin, and Andrew Pierce. 2012. "Assessing Fit Quality and Testing for Misspecification in Binary-Dependent Variable Models." *Political Analysis* 20(4): 480-500. DOI: https://doi.org/10.1093/pan/mps026.

6. Esarey, Justin, Timothy C. Salmon, and Charles Barrilleaux. 2012. "Social Insurance and Income Redistribution in a Laboratory Experiment." *Political Research Quarterly* 65(3): 685-698. DOI: https://doi.org/10.1177/F1065912911411096.

5. Esarey, Justin, Timothy C. Salmon, and Charles Barrilleaux. 2012. "What Motivates Political Preferences? Self-Interest, Ideology, and Fairness in a Laboratory Democracy." *Economic Inquiry* 50(3): 604-624. DOI: https://doi.org/10.1111/j.1465-7295.2011.00394.x.

4. Berry, William D., Jacqueline H. R. Demeritt and Justin Esarey. 2010. "Testing for Interaction in Binary Logit and Probit Models: Is a Product Term Essential?" *American Journal of Political Science* 54(1):248-266. DOI: https://doi.org/10.1111/j.1540-5907.2009.00429.x.

3. Ahn, TK, Justin Esarey, and John Scholz. 2009. "Reputation and Cooperation in Voluntary Exchanges: Comparing Local and Central Institutions." *Journal of Politics* 71(2): 398-413. DOI: https://doi.org/10.1017/S0022381609090355.

2. Ahn, TK and Justin Esarey. 2008. "A Dynamic Model of Generalized Social Trust." *Journal of Theoretical Politics* 20: 151-180. DOI: https://doi.org/10.1177/F0951629807085816.

1. Esarey, Justin, Bumba Mukherjee, and Will H. Moore. 2008. "Strategic Interaction and Interstate Crises: A Bayesian Quantal Response Estimator for Incomplete Information Games." *Political Analysis* 16:250-273. DOI: https://doi.org/10.1093/pan/mpm037.

BOOK CHAPTERS

4. Esarey, Justin and Maya Dalton. 2023. "The Changing Relationship between Gender and Corruption." Forthcoming in *Gender and Corruption in Democracies: A Handbook*, eds. Tiffany Barnes and Emily Beaulieu. Cheltenham: Edward Elgar. URL: https://tinyurl.com/5h2tmms9.

3. Esarey, Justin, and N. Valdes. 2023. "The Past, Present, and Future of Research on Gender and Corruption." Chapter 10 in *The Political Economy of Corruption*, eds. Chandan Kumar Jha, Ajit Mishra, and Sudipta Sarangi. London: Routledge. DOI: https://doi.org/10.4324/9781003142300. Pre-print URL: https://bit.ly/3qL8Rb3.

2. Schwindt-Bayer, Leslie, Justin Esarey, and Erika Schumacher. 2018. "Gender and Citizen Responses to Corruption among Politicians: The U.S. and Brazil." In *Gender and Corruption: Historical Roots and New Avenues for Research*, eds. Helena Stensöta and Lena Wägnerud. London: Palgrave Macmillan. URL: https://www.palgrave.com/gp/book/9783319709284.

1. Esarey, Justin. 2017. "Causal Inference with Observational Data." Chapter 4 in *Analytics, Policy, and Governance*, eds. Jennifer Bachner, Kathryn Wagner Hill, and Benjamin Ginsberg. New Haven: Yale University Press. URL: https://goo.gl/saLmUs.

Non-Academic Publications

1. Esarey, Justin. "The Myth That Democracies Bungled the Pandemic." *The Atlantic* (October 4, 2021). URL: https://bit.ly/2YweQ9Y or http://justinesarey.com/atlantic-vaccine.pdf.

   Note: this paper's findings were discussed by a story in the New York Times.

Working Papers

4. Esarey, Justin, and N. Valdes. "Do Legislative Gender Quotas Reduce Corruption?" URL: https://bit.ly/3anbKaW.

3. Collins, Addison, Justin Esarey, and Betina Wilkinson. "Gender and Voter Punishment of Corruption." URL: https://bit.ly/32qmsZR.

2. Dalton, Maya and Justin Esarey. "Measuring Changes in Corruption over Time." URL: https://bit.ly/2VaXBsB.

1. Esarey, Justin, and Cynthia Jianwen Wang. "Corruption, State Legitimacy, and Political Stability." URL: https://www.justinesarey.com/corruption-and-stability.pdf.

Software
574971 downloads/sessions as of Jan. 12, 2024

7. Student Evaluation Simulator Shiny App (version 1.0 uploaded July 9, 2021). URL: https://bit.ly/3iXGF0X. As of Jan. 12, 2024, this software has been used 70 times (as measured by Google Analytics).

   Description: This software allows users to input assumptions about how students evaluate faculty members, including the strength of correlation between those evaluations and actual teaching quality, and determine an instructor's probability of receiving a strong (or weak) teaching evaluation as a function of their actual teaching ability.

6. `clusterSEs` package for R (version 2.6.4 uploaded 3/5/2021). URL: https://goo.gl/RgFvYY. As of Jan. 12, 2024, this package has been downloaded 201239 times from the RStudio CRAN mirror. It has been cited 164 times according to Google Scholar.

   Description: This software calculates p-values and confidence intervals using cluster-adjusted t-statistics based on Ibragimov and Muller (2010), or pairs cluster bootstrapped t-statistics and wild cluster bootstrapped t-statistics based on Cameron, Gelbach, and Miller (2008). Procedures are included for use with `glm`, `ivreg`, `plm` (pooling or fixed effects), and `mlogit` models.

5. `interactionTest` package for R (version 1.2 uploaded 6/6/2019).
   URL: https://goo.gl/8DGTjb. Co-authored with Jane Lawrence Sumner. As of Jan. 12, 2024, this package has been downloaded 109358 times from the RStudio CRAN mirror. It has been cited 119 times according to Google Scholar.

   Description: This software implements the procedures suggested in Esarey and Sumner (2017) for controlling the false discovery rate when constructing marginal effects plots for models with interaction terms.

4. Enhanced Course Workload Estimator Shiny App (version 1.0 uploaded 4/24/2020).
   URL: https://shiny.justinesarey.com/wfuworkloadapp/. Co-authored with Elizabeth Barre and Allen Brown. As of Jan. 12, 2024, this software has been used 24669 times (as measured by Google Analytics).

Description: This software allows users to input information about their course assignments and estimates the number of hours per week of work required of students by the course; it adds new features to the original award-winning Course Workload Estimator.

3. Course Workload Estimator Shiny App (version 1.0 uploaded 7/15/2016). URL: https://shiny.justinesarey.com/riceworkloadapp/. Co-authored with Elizabeth Barre. As of Jan. 12, 2024, this software has been used 162821 times (as measured by Google Analytics).

   Description: This software allows users to input information about their course assignments and estimates the number of hours per week of work required of students by the course.

   Note: This software won the 2017 POD innovation award of the Professional and Organizational Development Network in Higher Education.

2. `heatmapFit` package for R (version 2.0.4 uploaded 6/6/2016). Co-authored with Andrew Pierce and Jericho Du. URL: http://goo.gl/AlJtOS. As of Jan. 12, 2024, this package has been downloaded 44879 times from the RStudio CRAN mirror. It has been cited 32 times according to Google Scholar.

   Description: This software implements the procedures suggested in Esarey and Pierce (2012) for assessing the quality of fit for a model of a binary dependent variable.

1. `cstar` package for R (version 1.0 uploaded 5/18/2014). Co-authored with Nathan Danneman. URL: http://goo.gl/YVp3eV. As of Jan. 12, 2024, this package has been downloaded 31935 times from the RStudio CRAN mirror. It has been cited 27 times according to Google Scholar.

   Description: This software implements the procedures suggested in Esarey and Danneman (2015) for assessing the substantive (or political) significance of an estimated empirical relationship.

Grants and Fellowships

12. Justin Esarey (Advisor), Cynthia Wang (Student Collaborator). 2022. Wake Forest Research Fellowship for ten weeks of summer research collaboration. $4,000 plus housing expenses during the program.

11. Justin Esarey (Advisor), Maya Dalton (Student Collaborator). 2021. Wake Forest Research Fellowship for ten weeks of summer research collaboration. $4,000 plus housing expenses during the program.

10. Justin Esarey (Advisor), Addison Collins (Student Collaborator). 2020. Wake Forest Research Fellowship for ten weeks of summer research collaboration. $4,000 plus housing expenses during the program.

9. Justin Esarey (Advisor), Alex Cohen and Carly Bolton (Student Collaborators). Wake Forest URECA-X Academic Year Exploration Award for research collaboration during AY 2019-2020. $1,000.

8. Justin Esarey (Advisor), Natalie Valdes (Student Collaborator). 2019. Wake Forest Research Fellowship for ten weeks of summer research collaboration. $4,000 plus housing expenses during the program.

7. Justin Esarey (PI). 2014-2017. National Science Foundation Grant #1423825: "An Online International Methods Colloquium for Quantitative Methodology in Political Science." $252,384.

6. Justin Esarey (PI). 2010. Emory University Research Committee Grant: "A Formal Test of Substantive Significance." $15,400.

5. Charles Barrilleaux (PI), Tim Salmon and Justin Esarey (Co-PIs). 2007-2009. National Science Foundation Grant #0720055: "Explaining Preferences for Social Insurance and Redistribution in a Laboratory Democracy." $108,000.

4. University Fellowship (non-duty), Florida State University. 2006-2007. $19,500 + tuition waiver.

3. National Science Foundation Graduate Research Fellowship Program Honorable Mention. 2004.

2. College Teaching Fellowship, Florida State University. 2003. $15,000 + tuition waiver.

1. National Merit Scholarship Finalist. 1999-2002. Full tuition, room, and board scholarship to Bowling Green State University.

Institutional and Professional Service

31. Editor,
    PS: Political Science and Politics   September 2022-present
    Website: https://bit.ly/2lOkFvy

30. Moderator and Principal Investigator   2014-present
    International Methods Colloquium
    Website: https://www.methods-colloquium.com/

    Note: As of Jan. 12, 2024, the IMC's seminar recordings have been viewed 138515 times on YouTube and there are 2240 subscribers to its channel.

29. Officer (Member-at-Large)
    Society for Political Methodology   2019-2021
    Website: https://polmeth.org/about

28. Editorial Board Member
    PS: Political Science and Politics   2019-2022
    Website: https://bit.ly/2lOkFvy

27. Series Editor   2020-present
    Springer Series *Textbooks in Political Analysis*

26. Member   2020-2022
    APSA Committee on the Status of Graduate Students in the Profession

25. Chair
    Research Advisory Council   2020-2021
    Wake Forest University

24. National Science Foundation Panelist   2019-2021
    Methodology, Measurement, and Statistics Program
    Directorate for Social, Behavioral, and Economic Sciences

23. Member
    Research Advisory Council   2019-2020
    Wake Forest University

22. Program Committee   2019
    Annual Meeting of the Society for Political Methodology
    Massachusetts Institute of Technology

21. Editor
    The Political Methodologist   2013-2020
    Website: https://polmeth.org/blog

20. Graduate Committee Member and Head of the Methodology Field   2013-2018
    Rice Department of Political Science
    [break during AY 2015-16 for junior leave]

19. Program Committee   2018
    Annual Meeting of the Society for Political Methodology
    Brigham Young University

18. SSRI Faculty Advisory Committee   2017-2018
    Rice University College of Social Sciences

17. Publications Committee   2017-2018
    Society for Political Methodology

16. Comparative Politics Junior Faculty Search Committee   2017-2018
    Rice University Department of Political Science

15. Chair, Ad Hoc Review Committee   2017
    Data Science Applicants to Political Science

14. Ad Hoc Task Force Member   2017
    Social Sciences Quantitative Methods Syllabus Development

13. Host and Chair of the Program Committee   2016
    Annual Meeting of the Society for Political Methodology
    July 21-23 at Rice University

12. Section Head for Political Methodology   2015-2016
    Southern Political Science Association Annual Conference

11. Section Head for Political Methodology   2014-2015
    Midwest Political Science Association Annual Conference

10. Dean's Advisory Committee   2013-2015
    Rice University College of Social Sciences

9. Junior Faculty Search Committee   2014
   Rice University Department of Political Science

8. Organizer (with Drew Linzer)   2010
   Dimensions in Methodology at Emory University Conference

7. Organizer   2010
   Pi Sigma Alpha Mini-conference for Undergraduate Research
   April 16, 2010 at Emory University

6. Advisor   2009-2012
   Pi Sigma Alpha honorary society
   for undergraduate political science majors

5. Graduate Committee Member   2008-2012
   Emory Department of Political Science

4. Senior Faculty Search Committee   2006
   Florida State Department of Political Science

3. Graduate Program External Review Committee   2006
   Florida State Department of Political Science

2. Junior Faculty Search Committee   2005
   Florida State Department of Political Science

1. Graduate Computer Lab Coordinator   2003-2008
   Florida State Department of Political Science

Teaching Experience

17. Introduction to Bayesian Methods, Summer 2022 and 2023, ICPSR/University of Michigan.

16. Data-Driven Advocacy (POL 300), Fall 2021, Wake Forest University. Co-taught with Melissa Harris-Perry.

15. Corruption (POL 243), Fall 2019-2021, Fall 2023, and Spring 2019, Wake Forest University.

14. Advanced Quantitative Methods for Social Research (POL 286), Spring 2021, Wake Forest University.

13. Research Methods (POL 280), Fall 2018/2019/2020/2023 and Spring 2019/2021/2022, Wake Forest University.

12. Introduction to Social Scientific Thinking I (PhD: POLI 500), Fall 2014-2017, Rice University.

11. Advanced Maximum Likelihood (PhD: POLI 505), Spring 2015, Rice University.

10. Nonparametric Models and Machine Learning (PhD: POLI 507), Spring 2013, 2014, and 2017, Rice University.

9. Bayesian Statistics (PhD: POLI 506), Fall 2012, 2013, 2017 and Spring 2015, Rice University.

8. Introduction to Statistics (Undergraduate: POLI 395), Fall 2013 and 2015 and Spring 2017, Rice University.

7. Introduction to Statistics (MA in Global Studies: GLBL 503), Fall 2015, Rice University.

6. The Linear Model (PhD: POLS 509), Spring 2010, 2011, 2012, Emory University.

5. Political Science Research Methods (Undergraduate: POLS 208), Spring and Fall 2009, Spring and Fall 2011, Emory University.

4. Advanced Game Theory (PhD: POLS 514), Fall 2008, 2009, 2010, and 2011, Emory University.

3. Applied Game Theory (PhD: POLS 515), Spring 2012, Emory University.

2. Presidency (Undergraduate: POLS 341), Fall 2008 and Spring 2010, Emory University.

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1. Introduction to Public Policy (Undergraduate: PUP 3002), Summer 2005 and Summer 2006, Florida State University.

Other Teaching Activities

4. Esarey, Justin. "The Good, the Bad, and the Ugly with Student Evaluations." Presentation to the National Humanities Center Graduate Student Summer Residency, July 11-15, 2022.

3. Esarey, Justin. "The Good, the Bad, and the Ugly with Student Evaluations." Presentation to the National Humanities Center Graduate Student Summer Residency, July 5-9, 2021.

2. Esarey, Justin. "Teaching Quantitative Methods to Social Science Undergraduates with a Flipped Classroom." Teaching demonstration presented at the De Lange Conference IX, October 13-14 2014, Rice University.

1. YouTube video channel (http://goo.gl/mR68LV) with over 30 PhD-level instructional statistics videos.

   Note: As of Jan. 12, 2024, the teaching videos on this channel have been viewed 242890 times and there are 3170 subscribers to the channel.

Additional Training

Program for Instructional Excellence
Fall Program, Florida State University   2006

Empirical Implications of Theoretical Models Summer Workshop
Washington University in St. Louis   2005

Honors and Awards

Scholars Office Mentorship Award   2022
Wake Forest University

2017 POD Innovation Award (with Elizabeth Barre)   2017
Professional and Organizational Development Network in Higher Education
Awarded for developing the Course Workload Estimator Shiny App

George W. Pruet, Jr. Award for Best Graduate Student Paper
Department of Political Science, Florida State University   2005, 2006

Undergraduate Research Paper Award
American Academy of Political and Social Science   2004

President's Award for Outstanding Academic Achievement
(4.0 Undergraduate GPA)
Bowling Green State University   2002

Mayeux Prize for Outstanding Honors Thesis
Bowling Green State University   2002

Phi Beta Kappa, Xi of Ohio Chapter
Bowling Green State University   2002

Conference Presentations and Other Talks

60. Esarey, Justin, and Peter Siavelis (moderators). "PS Special Issue Roundtable Discussion on Mentoring Undergraduate Research." Presentation at the Annual Meeting of the American Political Science Association in Los Angeles, CA, September 2, 2023. Recording available at https://youtu.be/qOGRcQ4KWTw.

59. Esarey, Justin, and Peter Siavelis (moderators). "PS Special Issue Roundtable Discussion on Democratic Backsliding." Presentation at the Annual Meeting of the American Political Science Association in Los Angeles, CA, September 2, 2023. Recording available at https://youtu.be/qJwSChvaoWQ.

58. Esarey, Justin, and Cynthia Jianwen Wang. "Corruption, State Legitimacy, and Political Stability." Presentation at the Annual Meeting of the Midwest Political Science Association in Chicago, IL, April 13, 2023.

57. Dalton, Maya, and Justin Esarey. "Measuring Change in Corruption over Time." Presentation at the Annual Meeting of the Midwest Political Science Association in Chicago, IL, April 8, 2022.

56. Esarey, Justin. "Corruption, gender and social norms." Presentation at the 3rd United Nations Anti-Corruption Academic Symposium in Sharm el-Shaikh, Egypt, December 11-12, 2021.

55. Esarey, Justin. Invited reviewer for *Introduction to Interaction Models* by William R. Clark and Matt Golder. Conference discussion and review presentation at Texas A&M University, August 17, 2021.

54. Collins, Addison, Justin Esarey, and Betina Wilkinson. "Gender and Voter Punishment of Corruption." Presentation at the Annual Meeting of the Midwest Political Science Association in Chicago, IL, April 16, 2021.

53. Esarey, Justin. "Truth and consequences: How scientists think about error and fraud in research" (joint work with Carly Bolton, Daniel Bischof, and Michelle Dion). Presentation for the *Productivity during Pandemic* series of the Centre for Research in Empirical Social Sciences, McMaster University, Hamilton, ON, Canada, August 26, 2020. URL: https://bit.ly/2Zah8bT.

52. Esarey, Justin, and Scott de Marchi and Joseph K. Young. "Casual Inference, or How I Learned to Stop Worrying and Love Hypothesis Testing." Presentation at the Annual Meeting of the Society for Political Methodology, July 15, 2020.

51. Esarey, Justin, and Natalie Valdes. "Do Legislative Gender Quotas Lower Corruption?" Presentation at the Annual Meeting of the American Political Science Association in Washington, D.C., August 30, 2019.

50. Esarey, Justin, and Natalie Valdes. "Do Legislative Gender Quotas Lower Corruption?" Presentation at the Annual Meeting of the Society for Political Methodology at the Massachussetts Institute of Technology, July 19, 2019.

49. Bryant, Kristin, and Justin Esarey. "Are Human Rights Protected by Voters? Results from a Survey Experiment." Invited presentation at Duke University Political Science Department, November 7, 2018.

48. Esarey, Justin and Leslie Schwindt-Bayer. "Are Women More Resistant to Corruption?." Invited presentation at Transparency International's International Anti-Corruption Conference in Copenhagen, Denmark, October 23, 2018.

47. Esarey, Justin and Leslie Schwindt-Bayer. "Are Women More Resistant to Corruption? A Formal Theory and Evidence from a Laboratory Experiment." Invited presentation at Texas A&M Univeristy, September 20, 2018.

46. Bryant, Kristin, and Justin Esarey. "Are Human Rights Protected by Voters? Results from a Survey Experiment." Presentation at the Annual Meeting of the American Political Science Association, August 31, 2018.

45. Esarey, Justin and Leslie Schwindt-Bayer. "Are Women More Resistant to Corruption? A Formal Theory and Evidence from a Laboratory Experiment." Presentation at the Annual Meeting of the American Political Science Association, August 30, 2018.

44. Esarey, Justin. "What Makes Someone a Political Methodologist?" Presentation at the Minnesota Political Methodology Colloquium, University of Minnesota, May 5, 2018.

43. Esarey, Justin. "Statistical Inference and the Role of the Null Hypothesis Significance Test." Presentation at the University of Zürich, February 16, 2018.

42. Esarey, Justin, and Jacob Jaffe. "A Direct Test for Consistency of Random Effects Models that Outperforms the Hausman Test." Paper presented at the 2017 Annual Meeting of the Society for Political Methodology.

41. Esarey, Justin, and Jacob Jaffe. "A Direct Test for Consistency of Random Effects Models that Outperforms the Hausman Test." Paper presented at the 2017 Time and Space Conference at Texas A&M University.

40. Esarey, Justin, and Jacob Jaffe. "A Direct Test for Consistency of Random Effects Models that Outperforms the Hausman Test." Paper presented at the 2017 Texas Methods Meeting at the University of Houston.

39. Esarey, Justin, and Vera Liu. "A Prospective Test for Replicability and a Retrospective Analysis of Theoretical Prediction Strength in the Social Sciences." Poster presented at the 2017 Texas Methods Meeting at the University of Houston.

38. Esarey, Justin, and Andrew Menger. "Practical and Effective Approaches to Dealing with Clustered Data." Poster presented at the 2017 Texas Methods Meeting at the University of Houston.

37. Esarey, Justin, and Andrew Wood. "Blogs, Online Seminars, and Social Media as Tools of Scholarship in Political Science." Paper presented at the 2016 Annual Meeting of the American Political Science Association.

36. Esarey, Justin, and Andrew Menger. "Practical and Effective Approaches to Dealing with Clustered Data." Paper presented at the 2016 Annual Meeting of the Southern Political Science Association.

35. Esarey, Justin, and Andrew Menger. "Practical and Effective Approaches to Dealing with Clustered Data." Paper presented at the 2015 Annual Meeting of the Society for Political Methodology.

34. Esarey, Justin, and Andrew Menger. "Practical and Effective Approaches to Dealing with Clustered Data." Paper presented at the 2015 Annual Meeting of the Midwestern Political Science Association.

33. Esarey, Justin, and Leslie Schwindt-Bayer. "Women's Representation, Accountability, and Corruption in Democracies." Paper presented at the 2015 European Conference on Politics and Gender at Uppsala University.

32. Roundtable presentation at a workshop of the National Research Council of the National Academies: "Statistical Challenges in Assessing and Fostering the Reproducibility of Scientific Results: A Workshop." Presented on Thursday, February 26th. Agenda for conference available here: http://goo.gl/93zlBs.

31. Esarey, Justin. "Using One-Sided Conditional Relationships as Instrumental Variables for Causal Identification." Poster presented at the 2014 Annual Meeting of the Society for Political Methodology.

30. Esarey, Justin and Leslie Schwindt-Bayer. "Gender, Corruption, and Accountability: Why Women are (Sometimes) More Resistant to Corruption Than Men." Presented at the International Workshop of the SFB 700, "Why is Gender Equality Good for Governance?" at Freie Universitat, Berlin.

29. Esarey, Justin and Leslie Schwindt-Bayer. "Gender, Corruption, and Accountability: Why Women are (Sometimes) More Resistant to Corruption Than Men." Presented at the 2014 Texas Triangle Research Conference.

28. Esarey, Justin and Ahra Wu. "The Fault in our Stars: Measuring and Mitigating 'Significance Bias' in Political Science." Paper presented at the 2013 Annual Meeting of the American Political Science Association.

27. Esarey, Justin and Ahra Wu. "Assessing and Correcting Publication Bias." Poster presented at the 2013 Annual Meeting of the Society for Political Methodology.

26. Esarey, Justin, and Jacqueline H. R. Demeritt. "Political Context and the Effectiveness of 'Naming and Shaming' for Human Rights Abuses." Paper presented at the 2013 Annual Meeting of the Midwest Political Science Association.

25. Esarey, Justin, and Jacqueline H. R. Demeritt. "Political Context and the Effectiveness of 'Naming and Shaming' for Human Rights Abuses." Paper presented at the 2013 Texas Triangle Research Conference.

24. Esarey, Justin, and Jane Lawrence. "Overconfidence in Testing of Interaction Hypotheses: Determining and Controlling the False Positive Rate." Paper presented at the 2012 Annual Meeting of the Society for Political Methodology.

23. Esarey, Justin, and Andrew Pierce. "A New Model Specification and Fit Assessment Statistic for Binary Dependent Variable Models." Paper presented at the 2011 Annual Meeting of the American Political Science Association.

22. Esarey, Justin, and Jacqueline H. R. Demeritt. "State-dependent Dynamic Systems: A Model and Application to "Naming and Shaming" for Human Rights Abuses." Poster presented at the 2011 Annual Meeting of the Society for Political Methodology.

21. Esarey, Justin and Neza Sarkari. "Violent Political Dissent, Ethnic Heterogeneity, and Political Institutions." Paper presented at the 2010 Annual Meeting of the Southern Economic Association.

20. Esarey, Justin. "Substantive Significance and the Presentation of Marginal Effects." Presentation at the Dimensions in Methodology at Emory University Conference.

19. Esarey, Justin. "Substantive Significance and the Presentation of Marginal Effects." Paper presented at the 2010 Annual Meeting of the Society for Political Methodology.

18. Berry, William, Jacqueline H. R. Demeritt, and Justin Esarey. "Estimating Binary Dependent Variable Models Under Conditions Of Specification Ambiguity." Poster presented at the 2010 Annual Meeting of the Society for Political Methodology.

17. Esarey, Justin. "A Formal Test of Substantive Significance." Paper presented at the 2010 Annual Meeting of the Midwest Political Science Association.

16. Esarey, Justin and Gina Chirillo. "Corruption and Female Participation in Government." Paper presented at the 2010 Annual Meeting of the Midwest Political Science Association.

15. Esarey, Justin, and Neza Sarkari. "Democracy, Diversity, and Political Stability: Institutional Effects on Ethnic Conflict." Paper presented at the 2010 Annual Meeting of the Southern Political Science Association.

14. Esarey, Justin. "Bayesian Statistical Decision Theory and a Critical Test for Substantive Significance." Paper presented at the 2009 Annual Meeting of the American Political Science Association.

13. Esarey, Justin. "Calculated Risks: A Rational Choice Method for Interpreting Statistical Results." Poster presented at the 2009 Annual Meeting of the Society for Political Methodology.

12. Esarey, Justin. "Competitive Budgeting and Bureaucratic Control: A Theory and Experimental Test." Presented at the 2008 Annual Meeting of the American Political Science Association.

11. Esarey, Justin. "An Experiment in Strategic Budgeting." Poster presented at the 2008 Annual Meeting of the Society for Political Methodology.

10. Esarey, Justin, Bumba Mukherjee, and Will H. Moore. "A Fixed-Effects Bayesian Quantal Response Estimator for Incomplete Information Games." Presented at the 2007 Annual Meeting of the American Political Science Association.

9. Ahn, TK, Justin Esarey, and John Scholz. "Centralized vs. Localized Reputation Mechanisms in Enhancing Cooperation." Presented at the 2007 Annual Meeting of the American Political Science Association.

8. Berry, William, Justin Esarey, and Jacqueline H. Rubin. "Testing Binary Dependent Variable Models Under Conditions of Specification Uncertainty." Poster presented at the 2007 Annual Meeting of the Society for Political Methodology.

7. Esarey, Justin, Bumba Mukherjee, and Will H. Moore. "A Fixed-Effects Bayesian Quantal Response Estimator for Incomplete Information Games." Poster presented at the 2007 Annual Meeting of the Society for Political Methodology.

6. Berry, William, Justin Esarey, and Jacqueline H. Rubin. "Testing for Interaction in Binary Logit and Probit Models: Is a Product Term Essential?" Presented at the 2007 Annual Meeting of the Midwest Political Science Association.

5. Esarey, Justin. "Continuous Choice Quantal Response Estimation of a Principal-Agent Model." Presented at the 2006 Annual Meeting of the American Political Science Association.

4. Esarey, Justin, Tim Salmon, and Charles Barrilleaux. "What Motivates Political Preferences? Self-Interest, Ideology, and Fairness in a Laboratory Democracy." Presented at the 2006 Annual Meeting of the Midwest Political Science Association, and the 2006 Annual Meeting of the Southern Political Science Association.

3. Ahn, TK, Justin Esarey, and John Scholz. "Networks and Collective Action: An Experimental Investigation of Reputation and Strategy Selection." Presented at the 2005 Annual Meeting of the American Political Science Association.

2. Ahn, TK, and Justin Esarey. "Evolutionary Stable Signals of Trustworthiness." Presented at the 2004 Annual Meeting of the American Political Science Association.

1. Esarey, Justin, and TK Ahn. "Strategic and Norm-Driven Behavior in a Laboratory Experiment." Presented at the 2004 Annual Meeting of the American Political Science Association.

References

Available upon request.