Curriculum Vitae

Kevin M. Quinn

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University of California, Berkeley
Berkeley Law
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Academic Positions

Professor of Law, UC Berkeley School of Law, (2009 – present).

Associate Professor (untenured), Department of Government, Harvard University, (2007 – 2009).

Fellow, Center for Advanced Study in the Behavioral Sciences, Palo Alto, CA, (2006 – 2007).

Assistant Professor, Department of Government, Harvard University, (2003 – 2007).

Assistant Professor, Department of Political Science, University of Washington, (2000 – 2003).

Adjunct Assistant Professor, Department of Statistics, University of Washington, (2000 – 2003).

Core Member, Center for Statistics and the Social Sciences, University of Washington, (2000 – 2003).

Visiting Research Scholar, Center for Basic Research in the Social Sciences, Harvard University, (1999 – 2000).

Education

Ph.D., Washington University in St. Louis, 1999, Political Science.

A.M., Washington University in St. Louis, 1994, Political Science.

B.A., The Johns Hopkins University, 1992, Major: Political Science.

Grants

Co-Principal Investigator (with Daniel Ho), National Science Foundation Grant SES 07-51834, *The Third Branch in the Fourth Estate: The Media's Role in the Diffusion of Legal Knowledge.* ($213,000 total).

Co-Principal Investigator (with Steven Abney, Michael Colaresi, Burt Monroe, and Dragomir Radev), National Science Foundation Grant BCS 05-27513, *DHB: The Dynamics of Political Representation and Political Rhetoric.* ($749,724 total).

Co-Principal Investigator (with Andrew Martin), National Science Foundation Grants SES 03-50613 and SES 03-50646, *Collaborative Research: A Computational Environment for Bayesian Inference in the Social Sciences.* ($240,010 total).

Co-Principal Investigator (with Andrew Martin), National Science Foundation Grants SES 01-36679 and SES 01-35855, *Collaborative Research: The Dimensions of Supreme Court Decision Making, 1946-2000.* ($94,661 total).

Co-Principal Investigator (with Michael Hechter and Erik Wibbels), University of Washington Center for Statistics and the Social Sciences Seed Grant, *Measuring State Strength.* ($25,529).

Co-Principal Investigator (with Andrew Martin), Washington University Weidenbaum Center Small Research Grant, *The Dynamics of Supreme Court Decision Making, 1946-2000.* ($9,700).

Harvard University Clark Fund. ($5,876).

National Science Foundation Grant SES 97-09617, *Doctoral Dissertation Research: The Ethnic Bases of Bargaining Power in Post-Soviet Russia.* ($4,912).

Publications

Articles

Herron, Michael C. and Kevin M. Quinn. *forthcoming.* "A Careful Look at Modern Case Selection Methods." *Sociological Methods and Research.*

Pang, Xun; Barry Friedman; Andrew D. Martin; and Kevin M. Quinn. 2012. "Endogenous Jurisprudential Regimes." *Political Analysis.* 20: 417-436.

Greiner, D. James and Kevin M. Quinn. 2012. "Long Live the Exit Poll." *Daedalus.* 141: 9-22.

Gergen, Mark P. and Kevin M. Quinn. 2012. "Common Law Judicial Decision Making: The Case of the New York Court of Appeals 1900-1941." *Buffalo Law Review.* 60: 897-1002.

Cobb, Rachael V.; D. James Greiner; and Kevin M. Quinn. 2012. "Can Voter ID Laws Be Administered in a Race-Neutral Manner? Evidence from the City of Boston in 2008." *Quarterly Journal of Political Science.* 7: 1-33.

Glynn, Adam N. and Kevin M. Quinn. 2011. "Why Process Matters for Causal Inference." *Political Analysis.* 19: 273-286.

Pemstein, Daniel; Kevin M. Quinn; and Andrew D. Martin. 2011. "The Scythe Statistical Library: An Open Source C++ Library for Statistical Computation." *Journal of Statistical Software.* 42.

Martin, Andrew D; Kevin M. Quinn, and Jong Hee Park. 2011. "MCMCpack: Markov Chain Monte Carlo in R." *Journal of Statistical Software.* 42.

Greiner, D. James and Kevin M. Quinn. 2010. "Exit Polling and Racial Bloc Voting: Combining Individual-Level and $R \times C$ Ecological Data." *Annals of Applied Statistics.* 4: 1774-1796.

Ho, Daniel E. and Kevin M. Quinn. 2010. "How Not To Lie with Judicial Votes: Misconceptions, Measurement, and Models." *California Law Review.* 98: 813-876.

Spirling, Arthur and Kevin M. Quinn. 2010. "Identifying Intra-Party Voting Blocs in the UK House of Commons." *Journal of the American Statistical Association.* 105: 447-457.

Quinn, Kevin M.; Burt Monroe; Michael Colaresi; Michael Crespin; and Drago Radev. 2010. "How to Analyze Political Attention with Minimal Assumptions and Costs." *American Journal of Political Science.* 54: 209-228.

Glynn, Adam N. and Kevin M. Quinn. 2010. "An Introduction to the Augmented Inverse Propensity Weighted Estimator." *Political Analysis.* 18: 36-56.

Ho, Daniel E. and Kevin M. Quinn. 2010. "Did a Switch in Time Save Nine?" *Journal of Legal Analysis.* 2: 1-45.

Ho, Daniel E. and Kevin M. Quinn. 2009. "Viewpoint Diversity and Media Consolidation: An Empirical Study." *Stanford Law Review.* 61: 781-868. (Reprinted in *First Amendment Law Handbook.* 2010. Rodney A. Smolla (ed.) Thomson Reuters / West.)

Epstein, Lee; Andrew D. Martin; Kevin M. Quinn; and Jeffrey A. Segal. 2009. "Circuit Effects: How the Norm of Federal Judicial Experience Biases the Supreme Court." *University of Pennsylvania Law Review.* 157: 101-146.

Greiner, D. James and Kevin M. Quinn. 2009. "$R \times C$ Ecological Inference: Bounds, Correlations, Flexibility, and Transparency of Assumptions." *Journal of the Royal Statistical Society, Series A.* 172: 67-81.

Monroe, Burt; Michael Colaresi; and Kevin M. Quinn. 2008. "Fightin' Words: Lexical Feature Selection and Evaluation for Identifying the Content of Political Conflict." *Political Analysis.* 16: 372-403.

Ho, Daniel E. and Kevin M. Quinn. 2008. "Measuring Explicit Political Positions of Media." *Quarterly Journal of Political Science.* 3: 353-377.

Ho, Daniel E. and Kevin M. Quinn. 2008. "Improving the Presentation and Interpretation of Online Ratings Data with Model-based Figures." *The American Statistician.* 62: 279-288.

Epstein, Lee; Andrew D. Martin; Kevin Quinn; and Jeffrey A. Segal. 2008. "The Bush Imprint on the Supreme Court: Why Conservatives Should Continue to Yearn and Liberals Should Not Fear." *Tulsa Law Review.* 43: 651-672. (Symposium)

Epstein, Lee; Kevin Quinn; Andrew D. Martin; and Jeffrey A. Segal. 2008. "On the Perils of Drawing Inferences about Supreme Court Justices from their First Few Years of Service." *Judicature.* 91: 168-179. (Reprinted in *The Green Bag Almanac and Reader.* 2009. Ross E. Davies (ed.) Green Bag Press.)

Hassan, Ahmed; Anthony Fader, Michael H. Crespin, Kevin M. Quinn, Burt L. Monroe, Michael Colaresi, and Dragomir R. Radev. 2008. "Tracking the Dynamic Evolution of Participant Salience in a Discussion." *Proceedings of the 22nd International Conference on Computational Linguistics (Coling 2008).* 313-320.

Martin, Andrew D. and Kevin M. Quinn. 2007. "Assessing Preference Change on the U.S. Supreme Court." *Journal of Law, Economics, and Organization.* 23: 365-385.

Epstein, Lee; Andrew D. Martin; Kevin M. Quinn; and Jeffrey A. Segal. 2007. "Ideological Drift among Supreme Court Justices: Who, When, and How Important?" *Northwestern University Law Review.* 101: 1483-1542.

Fader, Anthony; Dragomir R. Radev; Michael H. Crespin; Burt L. Monroe; Kevin M. Quinn; and Michael Colaresi. 2007. "MavenRank: Identifying Influential Members of the US Senate Using Lexical Centrality." *Proceedings of the Conference of Empirical Methods in Natural Language Processing (EMNLP '07).* Prague, Czech Republic.

Martin, Andrew D. and Kevin M. Quinn. 2006. "Applied Bayesian Inference in R using MCMCpack." *R News.*

Martin, Andrew D.; Kevin M. Quinn; and Lee Epstein. 2005. "The Median Justice on the U.S. Supreme Court." *North Carolina Law Review.* 83: 1275-1322. (Symposium)

Quinn, Kevin M. 2004. "Bayesian Factor Analysis for Mixed Ordinal and Continuous Responses." *Political Analysis.* 12: 338-353.

Martin, Andrew D.; Kevin M. Quinn; Theodore W. Ruger; and Pauline T. Kim. 2004. "Competing Approaches to Predicting Supreme Court Decisionmaking." *Perspectives on Politics.* 2: 761-767.

Ruger, Theodore W.; Pauline T. Kim; Andrew D. Martin; and Kevin M. Quinn. 2004. "The Supreme Court Forecasting Project: Legal and Political Science Approaches to Predicting Supreme Court Decision-Making." *Columbia Law Review.* 104: 1150-1210.

Quinn, Kevin M. and Andrew D. Martin. 2002. "An Integrated Computational Model of Multiparty Electoral Competition." *Statistical Science.* 17: 405-419.

Martin, Andrew D. and Kevin M. Quinn. 2002. "Dynamic Ideal Point Estimation via Markov Chain Monte Carlo for the U.S. Supreme Court, 1953-1999." *Political Analysis.* 10: 134-153. (Selected for inclusion in Oxford's Centenary Celebration Volume of 100 seminal papers in Oxford journals.)

Quinn, Kevin M.; Andrew D. Martin; and Andrew B. Whitford. 1999. "Voter Choice in a Multi-Party Democracy: A Test of Competing Theories and Models." *American Journal of Political Science*, 43: 1231-1247.

Schofield, Norman J.; Andrew D. Martin; Kevin M. Quinn; and Andrew B. Whitford. 1998. "Multiparty Electoral Competition in the Netherlands and Germany: A Model Based on Multinomial Probit." *Public Choice.* 97: 257-293. (Reprinted in *Empirical Studies in Comparative Politics.* 1999. Melvin J. Hinich and Michael C. Munger (eds.) Kluwer.)

Martin, Andrew D., and Kevin M. Quinn. 1996. "Using Computational Methods to Perform Counterfactual Analyses of Formal Theories." *Rationality and Society.* 8: 295-323.

Reviews, Notes, and Miscellaneous

Quinn, Kevin M. 2012. "The Academic Study of Decisionmaking on Multi-Member Courts." *California Law Review* (Symposium).

Quinn, Kevin M. 2011. "Matching." Contribution to *International Encyclopedia of Political Science*, Bertrand Badie, Dirk Berg-Schlosser, and Leonardo Morlino (eds.). Thousand Oaks: Sage.

Ho, Daniel E. and Kevin M. Quinn. 2009 "The Role of Theory and Evidence in Media Regulation and Law: A Response to Baker and a Defense of Empirical Legal Studies." *Federal Communications Law Journal.* 61: 673-714.

Ho, Daniel E. and Kevin M. Quinn. 2008. "Does Media Consolidation Stifle Viewpoints? How the Supreme Court Can Provide an Answer." *The Stanford Lawyer.* 43: 38-41.

Martin, Andrew D.; Kevin M. Quinn; and Lee Epstein. 2005. "The 'Rehnquist' Court (?)." *Law and Courts.* 15: 18-23.

Park, Jong Hee, Andrew D. Martin, and Kevin M. Quinn. "CRAN Task View: Bayesian Inference." The Comprehensive R Archive Network.
URL: http://cran.r-project.org/src/contrib/Views/Bayesian.html.

Quinn, Kevin M. 2005. "Mac OS X for Political Methodologists." *The Political Methodologist.* 13: 5-8.

Quinn, Kevin M. 2003. "Markov Chain Monte Carlo". Contribution to *Encyclopedia of Social Science Research Methods*, Michael Lewis-Beck, Alan Bryman, and Tim Futing Liao (eds.). Thousand Oaks: Sage.

Quinn, Kevin M. 1999. Review of *Making Votes Count: Strategic Coordination in the World's Electoral Systems.* by Gary W. Cox. *Comparative Political Studies*, 32: 648-651.

Martin, Andrew D., and Kevin M. Quinn. 1996. "A Review of Discrete Optimization Heuristics." *The Political Methodologist.* 7: 6-10.

Book Chapters

Epstein, Lee, Andrew D. Martin, Kevin M. Quinn, and Jeffrey A. Segal. 2012. "Ideology and the Study of Judicial Behavior." In *Ideology, Psychology, and Law.* John Hanson (ed.). Oxford: Oxford University Press.

Quinn, Kevin. 2004. "Ecological Inference in the Presence of Temporal Dependence." In *Ecological Inference: New Methodological Strategies.* Gary King, Ori Rosen, and Martin A. Tanner (eds.). New York: Cambridge University Press.

Software

Glynn, Adam N. and Kevin M. Quinn. CausalGAM, version 0.1-1 (an R package for the estimation of causal effects with generalized additive models).
URL: http://cran.r-project.org/web/packages/CausalGAM/index.html.

Greiner, D. James, Paul Baines, and Kevin M. Quinn. RxCEcolInf, version 0.1-1 (an R package for ecological inference in arbitrary two-way tables).
URL: http://cran.r-project.org/web/packages/RxCEcolInf/index.html.

Quinn, Kevin M. SimpleTable, version 0.1-1 (an R package for Bayesian inference and sensitivity analysis for causal effects from 2×2 and $2 \times 2 \times K$ tables in the presence of unmeasured confounding).
URL: http://cran.r-project.org/web/packages/SimpleTable/index.html.

Martin, Andrew D., Kevin M. Quinn and Jong Hee Park. MCMCpack, version 1.0-6 (an R package for Markov chain Monte Carlo).
URL: http://mcmcpack.wustl.edu.

Quinn, Kevin M. and Daniel E. Ho. Ratings, version 0.1-1 (an R package for model-based figures of ratings data).
URL: http://cran.r-project.org/web/packages/Ratings/index.html.

Martin, Andrew D., Kevin M. Quinn, and Daniel Pemstein. Scythe Statistical Library, release 1.0.2 (an open source C++ library for statistical computation).
URL: http://scythe.wustl.edu.

Honors

2013 Society for Political Methodology Statistical Software Award for `MCMCpack` (with Andrew D. Martin and Jong Hee Park).

Center for Advanced Studies of the Ludwig-Maximilians-Universität München Visiting Fellowship (June 2013).

2010 Robert H. Durr Award for the best paper applying quantitative methods to a substantive problem in political science for "Can Voter ID Laws Be Administered in a Race-Neutral Manner? Evidence from the City of Boston in 2008" (with Rachael V. Cobb and D. James Greiner).

2008 Harold Gosnell Prize for best work in political methodology presented at any political science conference during 2007-2008 for "What Can Be Learned from a Simple Table? Bayesian Inference and Sensitivity Analysis for Causal Effects from 2×2 and $2 \times 2 \times K$ Tables in the Presence of Unmeasured Confounding".

Searle Visiting Fellow, Northwestern University School of Law (Spring, 2008).

2006 Harold Gosnell Prize for best work in political methodology presented at any political science conference during 2005-2006 for "An Automated Method of Topic-Coding Legislative Speech Over Time with Application to the 105th-108th U.S. Senate." (with Burt L. Monroe, Michael Colaresi, Michael H. Crespin, and Dragomir R. Radev).

Center for Advanced Study in the Behavioral Sciences Residential Fellowship (2006-2007)

Inclusion in Oxford's Centenary Celebration Volume of 100 seminal papers in Oxford journals for "Dynamic Ideal Point Estimation via Markov Chain Monte Carlo for the US. Supreme Court, 1953-1999" from *Political Analysis*.

2001 Harold Gosnell Prize for best work in political methodology presented at any political science conference during 2000-2001 for "Bayesian Learning about Ideal Points of U.S. Supreme Court Justices, 1953-1999." (with Andrew D. Martin).

Program on Human Security Research Scholar. (2000 – 2001). Center for Basic Research in the Social Sciences. Harvard University.

Center in Political Economy Post-Doctoral Fellow. (2000 – 2001). Washington University in St. Louis.

Dean's Dissertation Fellowship (1998 – 1999). Washington University in St. Louis.

Invited Lectures (Last Five Years)

American Politics Speaker Series, MIT. May 5, 2014.

Seminar on Law and Political Science, Harvard University. April 18, 2014.

Institut für Statistik, Ludwig-Maximilians-Universität München. June 13, 2013.

Seminar on Law and Political Science, Harvard University. April 19, 2013.

American Politics Workshop, Department of Political Science, Stanford University. March 6, 2013.

Department of Political Science Speaker Series, Department of Political Science, University of Illinois. October 5, 2012.

Department of Political Science Speaker Series, Department of Political Science, University of Georgia. April 27, 2012.

Political Methodology Colloquium, Department of Politics, Princeton University. April 22, 2011.

Center for Statistics and the Social Sciences Seminar Series, University of Washington. June 2, 2010.

Joint Judicial Behavior Workshop, Northwestern University and University of Chicago Schools of Law. March 3, 2010.

Quantitative Political Science Seminar Series, Department of Political Science, Columbia University. April 10, 2009.

Short Courses

"The Spatial Model of Voting: Theory and Empirics." Center for the Study of Law and Society Methodology Workshop, UC Berkeley, November 16, 2012.

"Interpreting Treatment Effects." Summer Workshop on Research Design for Causal Inference, Northwestern University, August 16-20, 2010.

"Operationalization of Spatial Models." Empirical Implications of Theoretical Models (EITM) Summer Institute, Universität Mannheim, July 7-10, 2009.

"Operationalization of Spatial Models." Empirical Implications of Theoretical Models (EITM) Summer Institute, Washington University in St. Louis, June 9-13, 2003; June 23-27, 2005; June 23-26, 2006.

"An Introduction to Bayesian Inference and Hierarchical Modeling for Political Scientists." Texas A&M University. September 15, 2001 (rescheduled to May 18, 2002).

Conference Participation

Annual Meeting of the American Political Science Association

- Political Methodology Division Chair: 2005.
- Paper Presenter: 2011-2005, 2003, 2001-2000, 1998-1996.
- Discussant: 2009-2007, 2004, 2001-2000, 1997.
- Panel Chair: 2012.

Annual Meeting of the Midwest Political Science Association

- Political Methodology Division Chair: 2007.
- Paper Presenter: 2014, 2009-2006, 2004, 2002-2000, 1998-1995.
- Discussant: 2005-2004, 2002.
- Panel Chair: 2005, 2002, 2000.

Annual Meeting of the Society for Political Methodology

- Conference Co-organizer: 2002.
- Member, Program Committee: 2014, 2007
- Paper Presenter: 2007-2004, 2001.
- Discussant: 2013-2012, 2004, 2001, 1998.
- Invited Participant: 2013-2012, 2007-2004, 2002-2000, 1998-1997.

Annual Conference on Empirical Legal Studies

- Paper Presenter: 2010-2008.
- Discussant: 2012, 2009, 2007.
- Panel Chair: 2009.

Annual Meeting of the Association of American Law Schools

- Chair, Section on Law and the Social Sciences: 2011.
- Chair-Elect, Section on Law and the Social Sciences: 2010

Annual Meeting of the Law and Society Association

- Roundtable Participant: 2005.
- Paper Presenter: 2002.

Joint Statistical Meetings

- Paper Presenter: 2005.

Annual General Conference of the European Political Science Association

- Panel Chair: 2014.
- Paper Presenter: 2014, 2012.

UseR!: The R User Conference

- Paper Presenter: 2006, 2004.

Teaching Experience

Professor (2009 – present), UC Berkeley School of Law
Courses Taught:

- LAW 209.3 Introductory Statistics (Fall 2013, Graduate)
- LAW 209.3 Quantitative Methods I (Spring 2010, Fall 2010, Graduate)
- LAW 209.32 Intermediate Statistics (Spring 2012, 2013, 2014)
- LAW 209.6 Topics in Quantitative Methods (Causal Inference) (Spring 2010, Graduate)
- LAW 219.7 Judicial Decision Making (Spring 2011, 2012, Fall 2012, Graduate)
- LAW 241.2 E-Discovery (Spring 2014, Graduate)
- LS 138 The Supreme Court and Public Policy (Fall 2011, Spring 2013, Undergraduate)

Associate Professor (2007 – 2009), Assistant Professor (2003 – 2007), Harvard University
Courses Taught:

- GOV 90bc Courts and Social Change (Spring 2006, 2008, Undergraduate)
- GOV 1000 Quantitative Methods for Political Science I (Fall 2004, Graduate)
- GOV 2000 Quantitative Methods for Political Science I (Fall 2005, Graduate)
- GOV 2000 Quantitative Methods for Political Science II (Spring 2004, Graduate)
- GOV 2002 Topics in Political Methodology (Fall 2007, Graduate)
- GOV 2003 Bayesian Hierarchical Modeling (Spring 2004, 2005, and 2008, Graduate)
- GOV 2453 / LAW 35255A Practical and Theoretical Regulation of Voting (Fall 2008, Graduate)

Assistant Professor (2000 – 2003), University of Washington
Courses Taught:

- POL 447 Comparative Democratic Institutions (Winter 2001, Undergraduate/Graduate)
- POL 492 Quantitative Political Methodology (Winter 2003, Graduate)
- CSSS/POL 494 Advanced Quantitative Political Methodology (Spring 2002, Graduate)
- CSSS/SOC/STAT 536 Logistic Regression and Loglinear Modeling for the Social Sciences (Fall 2000, 2001, & 2002, Graduate)
- CSSS/POL/STAT 560 Hierarchical Modeling for the Social Sciences (Winter 2001 & 2002, Graduate)

Dissertation and Thesis Advising

Member, Ph.D. Dissertation Committee:

- Daniel Ho (Government, Harvard University, completed 2004)
- Anton Westveld (Statistics, University of Washington, completed 2006)
- D. James Greiner (Statistics, Harvard University, completed 2007)
- Olivia Lau (Government, Harvard University, completed 2008)
- Ryan Moore (Government, Harvard University, completed 2008)
- Michael Kellermann (Government, Harvard University, completed 2009)
- Andrew Eggers (Government, Harvard University, completed 2010)
- Ben Goodrich (Government, Harvard University, completed 2010)
- Justin Grimmer (Government, Harvard University, completed 2010)
- Michael Salamone (Political Science, UC Berkeley, completed 2011)

- Devin Caughey (Political Science, UC Berkeley, completed 2012)
- Brian Gawalt (Electrical Engineering, UC Berkeley, completed 2012)
- Maya Sen (Government, Harvard University, completed 2012)
- Douglas Spencer (Jurisprudence and Social Policy, UC Berkeley, completed 2013)
- Mary Hoopes (Jurisprudence and Social Policy, UC Berkeley, in progress)
- Ryan Hubert (Political Science, UC Berkeley, in progress)
- Janna Rezaee (Political Science, UC Berkeley, in progress)
- James Phillips (Jurisprudence and Social Policy, UC Berkeley, in progress)

Chair, Undergraduate Honors Thesis:

- Rob Sneckenberg (Government, Harvard University)
- Timothy Barham (Legal Studies, UC Berkeley)

Service

Professional

President: Society for Political Methodology (2013 – present).

Editorial Board Member: *Political Analysis* (2010 – present).

Member: Law School Admission Council Grants Subcommittee (2014 – present).

Vice-President: Society for Political Methodology (2011 – 2013)

Associate Editor: *Journal of the American Statistical Association, Applications and Case-Studies* (2009 – 2012).

Manuscript Referee: *American Journal of Political Science*; *American Political Science Review*; *Annals of Applied Statistics*; *British Journal of Political Science*; *Comparative Political Studies*; *Electoral Studies*; *European Union Politics*; *International Organization*; *Journal of the American Society for Information Science and Technology*; *Journal of the American Statistical Association*; *Journal of Empirical Legal Studies*; *Journal of Law, Economics, and Organization*; *Journal of Peace Research*; *Journal of Politics*; *Journal of Public Administration Research and Theory*; *Journal of the Royal Statistical Society*; *Jurimetrics*; *Law and Social Inquiry*; *Law and Society Review*; *Legislative Studies Quarterly*; *Policy Studies Journal*; *Political Analysis*; *Political Geography*; *Political Research Quarterly*; *Public Choice*; *Public Opinion Quarterly*; *Quarterly Journal of Political Science*; *R News*; *Review of Economics and Statistics*; *Sociological Methods and Research*; *Springer*; *Statistica Sinica*; *Statistical Methodology*; *Studies in Comparative International Development*; *The American Statistician*; *Yale University Press*.

Grant Referee: National Science Foundation, National Institutes of Health

Member. 2012. APSA Law & Courts Nominating Committee.

Member. 2010-2012. Political Methodology Emerging Scholar Award Selection Committee.

Member. 2008-2009. Executive Committee of the Law and Courts Section of the American Political Science Association.

At Large Member. 2008-2009. Council of the Political Forecasting Group.

Member. 2007. Program Committee for the Annual Meeting of the Society for Political Methodology.

Member. 2002 Robert H. Durr Award Selection Committee.

Member. 2005-present. POLMETH Editorial Board.

University of California Berkeley

Member, UC Berkeley Committee on Research (2010-2014)

Member, UC Berkeley School of Law Faculty Appointments Committee (2014-2015)

Member, JSP Admissions Committee (2010-2011, 2012-2013, 2014-2015)

Member, Ph.D. Programs Committee, UC Berkeley School of Law (2013-2014)

Member, JSP Student Diversity Committee (2013-2014).

Member, Center for the Study of Law and Society Advisory Committee (2009-2014).

Member, Review Committee for Berkeley Empirical Legal Studies Fellowships (2009-2014).

Member, Academic and Degree Program Committee, UC Berkeley School of Law (2010-2011)

Member, JSP Graduate Program Review Committee (2009-2011).

References
Available upon request