
DAVID L. FAIGMAN

**University of California
Hastings College of the Law
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EMPLOYMENT

Regular

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| 2007-present | John F. Digardi Distinguished Professor of Law, University of California, Hastings College of the Law |
| 2009-present | Professor, Department of Psychiatry, School of Medicine, University of California, San Francisco |
| 2014-present | Co-Founder & CEO, JuriLytics, LLC |
| ***** | |
| 2009-2015 | Founding Director, UCSF/UC Hastings Consortium on Law, Science & Health Policy |
| 2006-2007 | Distinguished Professor of Law, University of California, Hastings College of the Law |
| 1993-2006 | Professor of Law, University of California, Hastings College of the Law |
| 1997-1998 | Harry H. and Lillian H. Hastings Research Chair, University of California, Hastings College of the Law (One-year appointment) |
| 1990-1993 | Associate Professor of Law, University of California, Hastings College of the Law |
| 1987-90 | Assistant Professor of Law, University of California, Hastings College of the Law |
| 1986-87 | Judicial Clerkship with The Honorable Thomas M. Reavley of the United States Court of Appeals for the Fifth Circuit, Austin, Texas |

Visiting

- 2000
(May) Universita Piemonte Orientale Amedeo Avogadro, Allassandria, Italy
- 1998
(May) Universita Degli Studi di Trento, Trento, Italy
- 1995
(April-June) Universite D'Aix-Marseille, Aix-en-Provence,
France
- 1995
(January-March) Universita Degli Studi di Trento, Trento, Italy

EDUCATION

- 1986 J.D., University of Virginia, School of Law.
Member of the Editorial Board, VIRGINIA LAW REVIEW.
Member, Order of the Coif.
- 1983 M.A., University of Virginia (Psychology) (Degree awarded May, 1984).
- 1979 B.A., State University of New York, College at Oswego.
Majors: Psychology and History.

PUBLICATIONS

General Non-Fiction Books

- 2008 CONSTITUTIONAL FICTIONS: A UNIFIED THEORY OF CONSTITUTIONAL
FACTS (Oxford Univ. Press 2008).
- 2004 LABORATORY OF JUSTICE: THE SUPREME COURT'S 200-YEAR STRUGGLE
TO INTEGRATE SCIENCE AND THE LAW (Henry Holt & Co. (Times Books),
2004 (Paperback, 2005 (Owl Books))).
- 1999 LEGAL ALCHEMY: THE USE AND MISUSE OF SCIENCE IN THE LAW (W.H.
Freeman & Co., 1999 (Paperback, 2000)).

Treatises, Course Books & Manuals

- 2015 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with Edward Cheng, Jennifer Mnookin, Erin Murphy, Joseph Sanders and Christopher Slobogin) (West/Thomson Publishing Co., 2015-2016 Edition) (Volumes 1-5).
- 2014 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with Jeremy Blumenthal, Edward Cheng, Jennifer Mnookin, Erin Murphy and Joseph Sanders) (West/Thomson Publishing Co., 2014-2015 Edition) (Volumes 1-5).
- 2013 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with Jeremy Blumenthal, Edward Cheng, Jennifer Mnookin, Erin Murphy and Joseph Sanders) (West/Thomson Publishing Co., 2013-2014 Edition) (Volumes 1-5).
- 2012 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with Jeremy Blumenthal, Edward Cheng, Jennifer Mnookin, Erin Murphy and Joseph Sanders) (West/Thomson Publishing Co., 2012-2013 Edition) (Volumes 1-5).
- 2011 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with Jeremy Blumenthal, Edward Cheng, Jennifer Mnookin, Erin Murphy and Joseph Sanders) (West/Thomson Publishing Co., 2011-2012 Edition) (Volumes 1-5).
- 2010 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with Michael J. Saks, Joseph Sanders and Edward K. Cheng) (West/Thomson Publishing Co., 2010-2011 Edition) (Volumes 1-5).
- 2009 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with Michael J. Saks, Joseph Sanders and Edward K. Cheng) (West/Thomson Publishing Co., 2009-2010 Edition) (Volumes 1-5).
- 2008 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with Michael J. Saks, Joseph Sanders and Edward K. Cheng) (West/Thomson Publishing Co., 2008-2009 Edition) (Volumes 1-5).
- 2007 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with David H. Kaye, Michael J. Saks, Joseph Sanders and Edward K. Cheng) (West/Thomson Publishing Co., 2007-2008 Edition) (Volumes 1-4).

- 2006 MODERN SCIENTIFIC EVIDENCE: STANDARDS, STATISTICS AND RESEARCH ISSUES (Student Edition); MODERN SCIENTIFIC EVIDENCE: FORENSICS (with David H. Kaye, Michael J. Saks, Joseph Sanders, and Edward Cheng) (West/Thomson Publishing Co. 2006).
- 2006 ANNOTATED REFERENCE MANUAL ON SCIENTIFIC EVIDENCE (with Michael J. Saks, David H. Kaye and Joseph Sanders) (West/Thomson Publishing Co., 2006).
- 2005 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with David H. Kaye, Michael J. Saks, and Joseph Sanders) (West/Thomson Publishing Co., 2005-2006 Edition) (Volumes 1-4).
- 2004 ANNOTATED REFERENCE MANUAL ON SCIENTIFIC EVIDENCE (with Michael J. Saks, David H. Kaye and Joseph Sanders) (West Publishing Co., 2004).
- 2003 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with David H. Kaye, Michael J. Saks, Joseph Sanders, eds., Supplement 2003, West Publishing Co.).
- 2002 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with David H. Kaye, Michael J. Saks and Joseph Sanders, eds., 2d ed., 2002, West Publishing Co.) (Volumes 1-4).
- 2002 SCIENCE IN THE LAW: STANDARDS, STATISTICS AND RESEARCH ISSUES; SCIENCE IN THE LAW: SOCIAL AND BEHAVIORAL SCIENCE ISSUES; SCIENCE IN THE LAW: FORENSIC SCIENCE ISSUES (with David H. Kaye, Michael J. Saks and Joseph Sanders) (West Publishing Co.) (reprinted chapters from M.S.E. for student edition).
- 2000 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with David H. Kaye, Michael J. Saks, Joseph Sanders, eds., Supplement 2000, West Publishing Co.).
- 1999 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with David H. Kaye, Michael J. Saks, Joseph Sanders, eds., West Publishing Co.) (Volume III).
- 1999 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with David H. Kaye, Michael J. Saks, Joseph Sanders, eds., Supplement 1999, West Publishing Co.).

- 1997 MODERN SCIENTIFIC EVIDENCE: THE LAW AND SCIENCE OF EXPERT TESTIMONY (with David H. Kaye, Michael J. Saks, Joseph Sanders, eds., 1997, West Publishing Co.) (Volumes I & II).

In Preparation

Nino and Clarence's Excellent Adventure: The Tale of Two Supreme Court Justices and Their Journey Through Time to Discover the Original Meaning of Original Intent (Monograph)

Operationalizing Neuroscience: The Abiding Challenge of Translating Psychological Conceptions Into Legal Constructions (and Vice Versa), ___ FORDHAM L. REV. ____ (forthcoming 2016 (Invited paper for Symposium Issue, "Criminal Behavior and the Brain: When Law and Neuroscience Collide," Feb. 2016, Fordham University School of Law)

Anatomy of Scientific Evidence: Dissecting How Courts Reason from Group Data To Individual Decision Making (G2i) (with Shayna Lewis)

Using Scientific Data to Make Individual Decisions in the Law (G2i) (with multiple coauthors).

Articles, Essays, Comments & Book Reviews

- 2016 *Scientific Gatekeeping: Using the Structure of Scientific Research to Distinguish Between Admissibility and Weight in Expert Testimony*, 110 NW. U. L. REV. ____ (forthcoming 2016) (with Christopher Slobogin and John Monahan).
- 2015 *Where Law and Science (and Religion) Meet*, 93 U. TEX. L. REV. 1659 (2015).
- 2015 *Organized Common Sense: Judge Jack Weinstein's Uncommonly Sensible Approach to Expert Evidence*, 64 DEPAUL L. REV. 421 (2015) (with Claire Lesikar) (invited paper for the Clifford Symposium in honor of Judge Jack Weinstein).
- 2015 *Toward a Jurisprudence of Psychiatric Evidence: Examining the Challenges of Reasoning from Group Data in Psychiatry to Individual Decisions in the Law*, 69 U. MIAMI L. REV. 685 (2015) (with Carl Erik Fisher & Paul Appelbaum).

- 2014 *Promises, Promises for Neuroscience and Law*, 24 CURRENT BIOLOGY 861 (2014) (with Joshua W. Buckholtz).
- 2014 *Group to Individual (G2i) Inference in Scientific Expert Testimony*, 81 U. CHI. L. REV. 417 (2014) (with John Monahan & Christopher Slobogin).
- 2014 *Fitting Science into Legal Contexts: Assessing Effects of Causes or Causes of Effects?* 43 SOCIOLOGICAL METHODS & RESEARCH 359 (2014) (with Philip Dawid & Stephen Fienberg). With additional commentary in:
Authors' Response to Comments on Fitting Science into Legal Contexts: Assessing Effects of Causes or Causes of Effects?, 43 SOCIOLOGICAL METHODS & RESEARCH 416 (with Philip Dawid & Stephen Fienberg);
On the Causes of Effects: Response to Pearl, 44 SOCIOLOGICAL METHODS & RESEARCH 165 (2015) (with Philip Dawid & Stephen Fienberg).
- 2014 *"My Older Clients Fall Through Every Crack": Geriatrics Knowledge Among Legal Professionals*, 62 JOURNAL OF THE AMERICAN GERIATRICS SOCIETY 734 (2014) (with Tacara Soones, Cyrus Ahalt, Sarah Garrigues & Brie A. Williams).
- 2013 *Neuroscientists in Court*, 14 NATURE REVIEWS NEUROSCIENCE 730 (2013) (with Owen Jones, Anthony Wagner & Marcus Raichle).
- 2013 *Wading Into the Daubert Tide: Sargon Enterprises, Inc. v. University of Southern California*, 64 HASTINGS L. REV. 1665 (2013) (with Edward Imwinkelried).
- 2013 *The Daubert Revolution and the Birth of Modernity*, 46 UC DAVIS L. REV. 101 (2013).
- 2012 *Implicit Bias in the Courtroom*, 59 UCLA L. REV. 1124 (2012) (with Jerry Kang, et. al).
- 2010 *Evidentiary Incommensurability: A Preliminary Exploration of the Problem of Reasoning from General Scientific Data to Individualized Legal Decision Making*. 75 BROOKLYN L. REV. 1115 (2010) (Festschrift for Professor Margaret Berger).

- 2009 *Defining Empirical Frames of Reference in Constitutional Cases: Unraveling the As-Applied versus Facial Distinction in Constitutional Law*, 36 HASTINGS CONST. L. Q. 631 (2009).
- 2009 *Standards of Legal Admissibility and Their Implications for Psychological Science*, in PSYCHOLOGICAL SCIENCE IN THE COURTROOM: CONTROVERSIES AND CONSENSUS (Jennifer Skeem, Kevin Douglas & Scott Lillienfeld, eds. 2009) (with John Monahan).
- 2009 *Evidence Code Section 802: The Neglected Key to Rationalizing the California Law of Expert Testimony*, 42 LOYOLA L. REV. 427 (2009) (with Edward Imwinkelried).
- 2008 A Matter of Fit: The Law of Discrimination and the Science of Implicit Bias," 59 HASTINGS L.J. 1380 (2008) (with Nilanjana Dasgupta and Cecilia L. Ridgeway).
- 2008 Failed Forensics: How Forensic Science Lost Its Way and How It Might Yet Find It, 4 ANNUAL REVIEW OF LAW AND SOCIAL SCIENCE 149 (2008) (with Michael J. Saks).
- 2008 Scientific Realism in Constitutional Fact-Finding, 73 BROOKLYN L. REV. 1067 (Symposium) (2008).
- 2008 Anecdotal Forensics, Phrenology, and Other Abject Lessons from the History of Science, 59 HASTINGS L.J. 979 (2008).
- 2008 Three entries in THE ENCYCLOPEDIA OF PSYCHOLOGY AND LAW: (1) Expert Testimony, (2) Expert Testimony, Qualifications of, (3) Expert Testimony, Forms of (Brian Cutler, ed. 2008 (Sage Publications)).
- 2008 Admissibility Regimes: The "Opinion Rule" and Other Oddities and Exceptions to Scientific Evidence, the Scientific Revolution, and Common Sense, 36 SOUTHWESTERN L. REV. 699 (Symposium) (2008).
- 2007 Fact-Finding in Constitutional Cases, in HOW LAW KNOWS (Stanford University Press, ed., Austin Sarat et al. 2007) (Amherst College Speaker Series).
- 2007 The Limits of Science in the Courtroom, in BEYOND COMMON SENSE: PSYCHOLOGICAL SCIENCE IN THE COURTROOM (Eugene Borgida & Susan T. Fiske, eds. 2007 (Blackwell Publishers)).

- 2006 Judges as “Amateur Scientists,” 86 BOSTON UNIV. L. REV. 1207 (2006).
- 2006 Amicus Brief of Constitutional Law Professors David L. Faigman and Ashutosh A. Bhagwat, et al. in the Case of *Gonzales v. Carhart*, 34 HASTINGS CONST. L. Q. 69 (2006) (with Ashutosh A. Bhagwat & Kathryn M. Davis).
- 2005 Expert Evidence After *Daubert*, 1 ANNUAL REV. LAW & SOC. SCI. 105 (2005) (with Michael Saks).
- 2004 Psychological Evidence at the Dawn of the Law’s Scientific Age, 56 ANNUAL REV. PSYCHOL. 631 (2004) (with John Monahan).
- 2003 Expert Evidence: The Rules and Rationality the Law Applies (or Should Apply) to Social Science Expertise, in HANDBOOK OF PSYCHOLOGY IN LEGAL CONTEXTS (John Wiley & Sons Inc., David Carson & Ray Bull, eds., 2003).
- 2003 The Limits of the Polygraph, 20 ISSUES IN SCIENCE & TECHNOLOGY 40 (Fall 2003) (with Stephen E. Fienberg & Paul C. Stern).
- 2003 Making Moral Judgments Through Behavioral Science: The “Substantial Lack of Volitional Control” Requirement in Civil Commitments, 2 LAW, PROBABILITY AND RISK 309 (2003).
- 2003 Expert Evidence in Flatland: The Geometry of a World Without Scientific Culture, 34 SETON HALL L. REV. 255 (2003).
- 2002 Is Science Different for Lawyers?, 297 SCIENCE 339 (2002).
- 2001 The Tipping Point in the Law’s Use of Science: The Epidemic of Scientific Sophistication that Began with DNA Profiling and Toxic Torts, 67 BROOKLYN L. REV. 111 (2001).
- 2001 Embracing the Darkness: *Logerquist v. McVey* and the Doctrine of Ignorance of Science is an Excuse, 33 ARIZONA ST. L. REV. 87 (2001).
- 2000 The Law’s Scientific Revolution: Reflections and Ruminations on the Law’s Use of Experts in Year Seven of the Revolution, 57 WASH. & LEE UNIV. L. R. 661 (2000).

- 2000 How Good is Good Enough? — Expert Evidence Under *Daubert* and *Kumho*, 50 CASE W.L. REV. 645 (2000) (with David H. Kaye, Michael J. Saks, and Joseph Sanders).
- 1998 Looking for Policy in All the Wrong Places: A Comment on the Strategies of the Race and Gender Crowd Toward Evidence Law, 28 SOUTHWESTERN L. REVIEW 289 (1998).
- 1998 Truth with a Small t, 49 HASTINGS LAW JOURNAL 1185 (1998).
- 1998 Should Forensic Science be “Scientific”? in POLICE, TECHNIQUÉS MODERNES D’ENQUÊTE OU DE SURVEILLANCE ET DROIT DE LA PREUVE, Faculte de droit, Université de Sherbrooke, Quebec (Canada) (28 et 29 mai 1998).
- 1997 The Battered Woman Syndrome in the Age of Science, 39 ARIZONA L. REV. 67 (1997) (with Amy J. Wright).
- 1997 Appellate Review of Scientific Evidence Under *Daubert* and *Joiner*, 48 HASTINGS L.J. 969 (1997).
- 1996 “And the Republic for Which it Stands”: Guaranteeing a Republican Form of Government in the Individual States, 23 HASTINGS CONST..L.Q. 1057 (1996) (with Catherine A. Rogers).
- 1996 The Syndromic Lawyer Syndrome: A Psychological Theory of Evidentiary Munificence, 67 COLORADO L. REV. 817 (1996).
- 1996 Making the Law Safe for Science: A Proposed Rule for the Admission of Expert Testimony, 35 WASHBURN L. REV. 401 (1996).
- 1995 The Evidentiary Status of Social Science Under *Daubert*: Is it “Scientific,” “Technical,” or “Other” Knowledge?, 1 PSYCHOLOGY, PUBLIC POLICY AND LAW 960 (1995), revised and reprinted in 1999 WILEY EXPERT WITNESS UPDATE: NEW DEVELOPMENTS IN PERSONAL INJURY LITIGATION (Eric Pierson, ed., Aspen, 1999).
- 1995 Mapping the Labyrinth of Scientific Evidence, 46 HASTINGS L.J. 555 (1995).
- 1994 Modeling Constitutionality Transactionally, 45 HASTINGS L.J. 753 (1994).

- 1994 Check Your Crystal Ball at the Courthouse Door, Please: Exploring the Past, Understanding the Present and Worrying About the Future of Scientific Evidence, 15 *CARDOZO L. REV.* 1799 (1994) (with Elise Porter & Michael J. Saks).
- 1994 Madisonian Balancing: A Theory of Constitutional Adjudication, 88 *NORTHWESTERN U.L. REV.* 641 (1994).
- 1993 Constitutional Adventures in Wonderland: Exploring The Debate Between Rules and Standards Through the Looking Glass of the First Amendment, 44 *HASTINGS L.J.* 829 (1993).
- 1992 Reconciling Individual Rights and Government Interests: Madisonian Principles Versus Supreme Court Practice, 78 *VA. L. REV.* 1521 (1992).
- 1992-2010 A Flow Chart of the Federal Rules of Evidence, *in* *Federal Rules of Evidence for United States Courts and Magistrates* (Thompson/West, 1992-2006).
- 1992 Like Socrates, But Hold the Hemlock: Teaching Law, *in* *Full Disclosure: Do You Really Want to be a Lawyer* (compiled by Susan J. Bell, Peterson's Guides 2d Ed. 1992).
- 1992 Struggling to Stop the Flood of Unreliable Expert Testimony, 76 *MINN. L. REVIEW* 877 (1992).
- 1991 "Normative Constitutional Fact-Finding": Exploring the Empirical Component of Constitutional Interpretation, 139 *U. PA. L. REV.* 541 (1991).
- 1990 By What Authority: Reflections on the Constitutionality and Wisdom of the Flag Protection Act of 1989, 17 *HASTINGS CON.L.Q.* 353 (1990); *reprinted in* *The Flag and the Constitution, Vol. II, Flag Burning and the Law* (Michael Kent Curtis ed. 1993).
- 1989 To Have and Have Not: Assessing the Value of Social Science to the Law as Science and Policy, 38 *EMORY L.J.* 1005 (1989).
- 1988 Bayes' Theorem in the Trial Process: Instructing Jurors on the Value of Statistical Evidence, 12 *LAW & HUMAN BEHAV.* 1 (1988) (with A.J. Baglioni, Jr.).

- 1987 Discerning Justice When Battered Women Kill [Book Review], 39
HASTINGS L.J. 207 (1987).
- 1986 Note, The Battered Woman Syndrome and Self-Defense: A Legal and
Empirical Dissent, 72 VA.L.REV. 619 (1986); *reprinted in* REPRESENTING
... BATTERED WOMEN WHO KILL (S.L. Johann & F. Osanka eds. 1989).

Government Reports/Books

- 2002 The Polygraph and Lie Detection (Final Report of the Committee to
Review the Scientific Evidence on the Polygraph, National Academies of
Science/National Research Council) (National Academy Press).

PROFESSIONAL ACTIVITIES

- 2011-present Member, MacArthur Foundation Law and Neuroscience Network
- 2011-present Principal Investigator, MacArthur Foundation G2i Committee (a
Subcommittee of the MacArthur Foundation Law and Neuroscience
Network)
- 2010-present Advisory Council (Law), Institute for Linguistic Evidence
- 2006-present Member, American Law Institute
- 2005-present Member, National Commission on Forensic Science and Public Policy,
American Judicature Society
- 2002-present Outside Reviewer, SCIENCE
- 2002-present Outside Reviewer, JUDICATURE
- 2002-present Outside Reviewer, JURIMETRICS
- 2002-present Member, Editorial Advisory Board, ENCYCLOPEDIA OF FORENSIC AND
LEGAL MEDICINE, Academic Press, London.
- 2008-2011 Member, MacArthur Foundation Law and Neuroscience Project

- 2001-2002 Committee Member, National Academy of Sciences/National Research Council, Committee to Review the Scientific Evidence on the Polygraph.
- 2001-2004 Member, Editorial Review Board, JOURNAL OF LEGAL EDUCATION.
- 2000-2006 Member, Editorial Review Board, PSYCHOLOGY, PUBLIC POLICY AND THE LAW.
- 2000-present Outside Reviewer, National Science Foundation, Wash. D.C.
- 2000 Guest Editor, AMERICAN PSYCHOLOGIST.
- 1998-99 Chair, Section on Law and Social Science, American Association of Law Schools.
- 1996 Contributing Editor, CRIMINAL LAW BULLETIN.
- 1995-present Member, Editorial Review Board, LAW AND HUMAN BEHAVIOR.
- 1995-96 Chair, Section on Law and Mental Disability, American Association of Law Schools.
- 1989-90 Member, Multistate Bar Essay Exam Committee, National Conference of Bar Examiners.
- 1982-83 Chair, Committee on Student Involvement, Division of Law and Psychology of the American Psychological Association: The Committee was formed in August 1982 to facilitate student participation in the Division of Law and Psychology.

MEMBERSHIPS, BOARD OF DIRECTORS

- 2013-present Member, Board of Directors, Institute for Responsible Nutrition (IRN)
- 2013-present Chair, Board of Directors, Lawyers for America (LfA)

OTHER ASSOCIATED ACTIVITY

2014-present The Exploratorium, San Francisco; Host, “In the Balance: Bringing Science to Justice” – a bimonthly program on subjects at the intersection of law and science.

BAR MEMBERSHIP

1992-present Member, California Bar

MISCELLANEOUS AWARDS AND HONORS

2015 Innovator of the Year Award, awarded by *The Recorder*, for co-founding JuriLytics, LLC., a company formed to bring expert academic peer review to expert testimony (with Dr. Amit Lakhani).

2014 Innovator of the Year Award, awarded by *The Recorder*, for formulating and developing the idea for Lawyers for America (with Marsha Cohen).

2009 Visiting Consortium Professor of Law, University of Minnesota Consortium on Law and Values in Health, Environment and Life Sciences.

2008 Elected Honorary Distinguished Member - American Psychology-Law Society (AP-LS).

1991 Awarded Honorable Mention (2d Place) in The Annual AALS Call for Scholarly Papers.

1986 Received the Roger and Madeline Traynor Prize, awarded to acknowledge the best written work by a graduating student, University of Virginia, School of Law.

1979 Awarded the William G. McGarvey Award presented to the Outstanding Senior in the Department of Psychology, State University of N.Y., College at Oswego.

1978 Member of the National Honor Societies in Psychology (Psi Chi) and History (Phi Alpha Theta).

PAPERS AND PRESENTATIONS

- 2015 Presented paper entitled “Disinterested Science and Interested Scientists: Some Thoughts on the Perils and Pitfalls at the Intersection of Science and Policy,” at the inaugural UC Consortium on Social Science and Law Conference, Irvine, CA., Oct. 2015.
- 2015 Presentation on Neuroscience and the Law at the ABA/NJC Conclave for state and federal judges on contemporary issues and findings in neuroscience and law, Chicago, IL, Oct. 2015.
- 2015 Taught in Master of Judicial Studies Program, 1 week, on topics in Science and Law for the University of Reno, Nevada, July, 2015.
- 2015 Presented “Judges as Amateur Scientists? Using Scientists to Measure the Science in Scientific Evidence,” at the 2015 Advanced Judicial Academy for Illinois State judges, University of Illinois College of Law, June, 2015.
- 2015 Presentation on “The Role of the Courts in Improving Forensic Science,” in a program for State and Federal Judges organized by the ABA, April, 2015, Chicago, IL.
- 2015 Presentation entitled “Forensic ‘Science’: How to Determine When it Is Scientific and When it is Not,” at the 2015 Criminal Justice Conference, organized by the Texas Court of Criminal Appeals, February, 2015, Austin, TX.
- 2015 Two presentations at the CACJ & CPDA 2015 Capital Case Defense Seminar, entitled “*Daubert, Frye & Sargon*,” and “Statistics for Lawyers: Intellectual Disability as a Case-in-Point,” Monterey, CA, February, 2015.
- 2015 “Where Law and Science (and Religion) Meet,” Keynote Presentation at a Symposium on Science and Law at the University of Texas, Austin, TX, Jan., 2015.
- 2014 Two presentations, organized by the National Judicial College, to the California Personnel Board, entitled “Opinion Testimony: Experts,” and “Medical Evidence: The Challenge of Determining Causation Through Toxicology, Epidemiology and Misc. Other Scientific Methods,” Sacramento, CA, Dec. 2014.
- 2014 Presentation entitled “The Challenge of Scientific Expert Testimony in the 21st Century: Neuroscience as a Case-in-Point,” at a conference sponsored by the Università Cattolica, Milan, Italy, Oct. 2014.
- 2014 Presented lecture on expert testimony and medical causation, to the New Mexico Judicial Conclave (all NM state court judges), Albuquerque, NM, June, 2014.
- 2014 Presentation on “Why Avoiding *Daubert* at the Trial Level Creates Problems at the Appellate Level” at the 2014 Criminal Justice Conference for Texas State Judges, organized by the Texas Court of Criminal Appeals, Dallas, May, 2014.
- 2014 Presented lectures on “Forensic Identification ‘Science,’” “Predictions of Violence in Civil Commitment and SVP Cases,” and “Medical Causation,” for a judicial education program at the National Judicial College, Reno, NV, May 2014.
- 2014 Presented paper “Organized Common Sense: Judge Jack Weinstein’s Uncommonly Sensible Approach to Expert Evidence,” at the Clifford Symposium, in honor of Judge Jack Weinstein, at DePaul University, Chicago, April, 2014.
- 2014 Presentation on “The Challenge of Reasoning from Group Data in Science to Individual Decision Making in the Law (G2i),” at Faculty Workshop, University of San Diego Law School, San Diego, April, 2014.
- 2013 Presented ‘work in progress’ on “The Challenge of Reasoning from Group Data in Science to Individual Decision Making in the Law (G2i),” at The Mind Research Network, University of New Mexico, Albuquerque, November, 2013.

- 2013 Invited lecture on "Reasoning from Group Data to Individual Decision Making," at Harvard University School of Law, October, 2013.
- 2013 Presentation on "Current Trends in Admissibility of Expert Testimony," at the 2014 Criminal Justice Conference for Texas State Judges, organized by the Texas Court of Criminal Appeals, Dallas, May, 2013.
- 2013 Presentation on "Reasoning from Group Data in Science to Individual Decision Making in the Law," at an ABA Conference on Law and Neuroscience, organized by the MacArthur Foundation, Chicago, April, 2013.
- 2013 Presented paper on reasoning from group data in law to individual decision making in the law at the University of Oregon, School of Law, April, 2013.
- 2013 Presentation on Standards of Admissibility for Expert Evidence at a CLE organized by the New Mexico State Bar, Albuquerque, NM, March, 2013.
- 2013 Presentation on standards of admissibility and the problem of reasoning from group data in science to individual decision making in the law to a group of federal judges at a conference on Law, Neuroscience and Criminal Justice at Stanford University School of Law, organized by the Federal Judicial Center and the MacArthur Foundation, March, 2013.
- 2012 Invited Commentator, Empirical Legal Studies Conference, Stanford University, School of Law, November, 2012.
- 2012 Invited Lecturer, The Current State of Art (and Science) of Forensic Science, ASTAR conference for state judges, Albuquerque, NM, September, 2012.
- 2012 Keynote Speaker, "ACA's Supreme Court Decision: What's Next?" sponsored by The Greenlining Institute; at CA State Association of Counties (CSAC) conference center in Sacramento, July, 2012.
- 2012 Presenter, San Francisco PD Office: 2012 San Francisco Justice Summit, at the Koret Auditorium at the Main Library in San Francisco's Civic Center, May, 2012.
- 2012 Presentation on "Forensic Science: The State of the Art and Future Directions," California Judges Association (Mid-year meeting), Palm Springs, CA, April, 2012.
- 2011 Presented lectures on Forensic Science and the Law and Science of Predicting Violence to a program on "Handling Capital Cases," organized and sponsored by the National Judicial College, held in Phoenix, AZ, September, 2011.
- 2011 Presentations on Scientific Evidence, at the National Judicial College, August, 2011.
- 2011 Participated in a meeting of legal scholars, forensic scientists, lawyers and judges to discuss ways to begin reforming the field of forensic identification science, held at the offices of the MacArthur Foundation, Chicago, IL, March, 2011.
- 2011 Presentation on "Implicit Bias in the Courtroom: State of the Field and Institutional Responses So Far," at the UCLA Conference on Implicit Bias, Los Angeles, CA, March, 2011.
- 2011 Presentation on "Science in the Supreme Court: The Constitutional Significance of 'Real Differences' Between Men and Women," at the "Frontiers in Women's Health" Conference, February, 2011.
- 2011 Participated in Federalist Society debate regarding the constitutionality of the Affordable Care Act, February, 2011, at UC Hastings.
- 2011 Participated in a meeting of legal scholars and scientists to discuss proposals to be submitted to the MacArthur Foundation for Phase II of the Law & Neuroscience Project, Vanderbilt University, Nashville, TN, February, 2011.
- 2010 Participated in a two-day charrette for the San Francisco Exploratorium, with the purpose of identifying new exhibits to be developed when the museum moves to its new location on Fisherman's Wharf, February, 2010.
- 2010 Participated on three person inspection team (with Sandra Johnson & George Annas) to review the University of Minnesota's Consortium on Law and Values in Health, Environment & the Life Sciences, March, 2010.
- 2010 Presented Lecture on Medical Causation for the National Judicial College, with simultaneous Webinar, in San Diego, CA, April, 2010.
- 2010 Presentation on Forensic Identification Evidence for the Texas Criminal Defense Lawyers Association, San Antonio, TX, June, 2010.
- 2010 Presentation on the "Science?" of Forensic Science, at a conference of forensic examiners organized by the National Institute of Justice (US Dept. of Justice), in Clearwater Beach Florida, August, 2010.

- 2010 Organized, and participated in, a meeting of legal scholars, neuroscientists and statisticians to discuss the challenge of reasoning from group data in science to individual decision making in the law, sponsored by the MacArthur Foundation, September, 2010.
- 2010 Participated in a meeting of legal scholars and scientists to consider the dangers associated with cognitive biases in forensic identifications, sponsored by the National Science Foundation and held at Northwestern University Law School, September, 2010.
- 2009 Presented lectures at the National Judicial College, Reno, NV, on 1. "Systemic Similarities and Differences Between Law and Science," 2. "Predictions of Violence in Civil Commitment Hearings Involving 'Sexually Violent Predators,'" 3. "Causation in Medical Evidence," and 4. "The Current State of the 'Art' of Forensic Identification 'Science,'" July, 2009.
- 2009 Presented talk on "Scientific Evidence: Theory and Practice," for the California Bar's program on Forensic Science, May, 2009.
- 2009 Presented talk on "Current Developments in the Law of Expert Evidence: *Daubert* and Beyond," for a program sponsored by the Texas Court of Criminal Appeals and the University of Texas Law School, May, 2009.
- 2009 Visiting Consortium Professor of Law, University of Minnesota Consortium on Law and Values in Health, Environment and Life Sciences. Presented public lecture to the university community, entitled "Science in the Supreme Court: Hypotheses & Hypocrisy in Constitutional Decision Making," April, 2009.
- 2009 Commentator at Stanford University School of Law Conference on Law and Neuroscience, February, 2009.
- 2009 Presented the paper "Defining Empirical Frames of Reference in Constitutional Cases: Unraveling the As-Applied versus Facial Distinction in Constitutional Law" at the Hastings Constitutional Law Symposium, February, 2009.
- 2008 Presentation on Standards of Admissibility, MacArthur Foundation's Network on Law and Neuroscience, St. Louis, October, 2008.
- 2008 Morning presentation (3 hrs.) on "Admissibility of Expert Evidence in Federal Courts," for a program sponsored by the United States District Court, Puerto Rico, August, 2008.
- 2008 Discussion leader in the session "Nuts and Bolts for New Law Teachers," at the Conference on Evidence, AALS, June, 2008.
- 2008 Panelist discussing "Soft Science and Non-Science: Controlling Expertise in the Courtroom," at the Conference on Evidence, AALS, June, 2008.
- 2008 Presented lecture on "Scientific Evidence," at the Louisiana Defense Lawyers Association Conference, New Orleans, April, 2008.
- 2008 Presented the paper "Anecdotal Forensics, Phrenology and Other Abject Lessons from the History of Science," at the Faces of Forensics Conference, Hastings Law Journal, March, 2008.
- 2008 Presented the paper "A Matter of Fit: The Law of Discrimination and the Science of Implicit Bias," at a conference organized by the Hastings Law Journal, February, 2008.
- 2007 Lectured on the subjects of the Battered Woman Syndrome and Predictions of Violence, National Judicial College, Reno, Nevada.
- 2007 Public Lecture, "Adjudicating Faith: The Law's Obligation to Reconcile Religion and Science Through the Prism of the First Amendment," for the 2006-2007 Collin College Distinguished Speaker Series, Dallas, Texas.
- 2007 Presented paper "Scientific Realism in Constitutional Law," at the Brooklyn Law Review's symposium on "Truth," Brooklyn Law School.
- 2007 Presented paper "Admissibility Regimes" at the Southwestern University Law Review's symposium, Rules of Evidence: FRE v. CEC, Los Angeles, CA.
- 2006 Presentation on "Our Empirical Constitution," at the University of Illinois School of Law (faculty lunchtime talk), Champaign, Illinois.
- 2006 Lectured on the subjects of the Battered Woman Syndrome and Predictions of Violence, National Judicial College, Reno, Nevada.
- 2006 Panelist and presenter on the Panel "Social Science and Judging" at symposium on "Judging in the Twenty-First Century," at Boston University School of Law, Boston, MA.

- 2006 Attended First Annual Retreat for the American Judicature Society Commission on Forensic Science and Public Policy and gave presentation on "Good Science, Bad Science, and No Science," to Commissioners, Greensboro, NC.
- 2006 Lectured on "Challenges to Forensic Science," at the National College of District Attorney's Annual Conference, San Francisco, CA.
- 2006 Presentation on "Judicial Responses to the Use of fMRI as a Lie Detector," at a day-long symposium on Neuroscience and the Law at Stanford University School of Law.
- 2006 Presented "A Unified Theory of Constitutional Facts," at Stanford University School of Law.
- 2006 Presentation on the "Daubert Trilogy," at the Annual Conference of the American College of Legal Medicine, Las Vegas, Nevada.
- 2005 Panelist (3 Panels) at the National Academies of Science Sackler Colloquium on Forensic Science, Washington, DC.
- 2005 Presentation on Psychology and the Law, Predictions of Violence and the Scientific Method, to the state-wide California Judicial Conference, San Diego, California.
- 2005 Lectured on the subjects of the Battered Woman Syndrome and Predictions of Violence, National Judicial College, Reno, Nevada.
- 2005 Week-long course on Science and the Law, Master of Judicial Studies Program, University of Nevada, Reno.
- 2005 Presented article "A Unified Theory of Constitutional Facts," Constitutional Law Speaker Series, University of Texas, School of Law.
- 2005 Presentation to faculty, "A Unified Theory of Constitutional Facts," Washington & Lee University, School of Law.
- 2005 Presented work-in-progress, "Constitutional Facts: The Essential Function of Fact-Finding in Establishing Constitutional Standards," at the Center for the Study of Law and Society, University of California, Boalt Hall School of Law.
- 2004 Presented lecture on "The Supreme Court's Struggle to Integrate Science and the Law," Oregon State University, Corvallis, Oregon.
- 2004 Presentation to faculty, "A Unified Theory of Constitutional Facts," Arizona State University, College of Law, Tempe, Arizona.
- 2004 Presented Symposium paper, "Constitutional Facts: The Essential Function of Fact-Finding in Setting Constitutional Norms," Amherst College, Amherst, Massachusetts.
- 2004 Presenter on "Evaluating National Security Surveillance Tools" at the International Biometric Society Conference, Pittsburgh, PA.
- 2004 Presenter on Science Policy and the Judiciary, for the Board on Behavioral, Cognitive, and Sensory Sciences, National Academies of Science, Washington, D.C.
- 2004 Presented "Annual Review of Federal and State Cases on Scientific Evidence," for conference organized by the American Law Institute/American Bar Association, New Orleans, LA.
- 2004 Panelist on Science Program for The Ninth Circuit Judicial Conference, Monterey, CA.
- 2004 Lectured on "Selected Topics in Science and the Law," National Judicial College, Reno, NV.
- 2003 Commentator for papers presented at Conference on Forensic Science, Univ. of CA, Irvine.
- 2003 Presented lectures on psychological syndromes and predictions of violence to judges at the National Judicial College, Reno, Nevada.
- 2003 Presented paper "Making Moral Judgments Through Behavioral Science: The 'Substantial Lack of Volitional Control' Requirement in Civil Commitments" at a conference at Cardozo Law School.
- 2003 Presented paper "Legal Perspectives on Sexually Violent Predators," at the California Psychological Association, San Jose, CA.
- 2003 Presented "Annual Review of Federal and State Cases on Scientific Evidence," for conference organized by the American Law Institute/American Bar Association, San Francisco, CA.
- 2003 Presented paper "Expert Evidence in Flatland: The Geometry of a World Without Scientific Culture," at a conference at Seton Hall Law School, Newark, N.J.

- 2002 Presented keynote address to a group of Canadian judges, organized by Canada's National Judicial Institute, at a conference in Nova Scotia.
- 2002 Presented the "Annual Report on Science and the Law" for the National Conference on Science and the Law, sponsored by the National Institute of Justice, Miami, FL.
- 2002 Presented "Annual Review of Federal and State Cases on Scientific Evidence," for conference organized by the American Law Institute/American Bar Association, Bermuda.
- 2002 Presented lecture on "Daubert and Its Progeny" to a group of judges at a conference organized by the Private Adjudication Center at Duke University. The conference was held in Miami.
- 2002 Presented "Current Trends in Expert Testimony," for California Judges in Pasadena.
- 2002 Presented "Medical Expert Testimony," for California Appellate Judges in Pasadena.
- 2002 Lectured on "Selected Topics in Science and the Law," National Judicial College, Reno.
- 2002 Week-long course on Scientific Evidence, in the Masters of Judicial Studies Program, Univ. of Nevada-Reno.
- 2001 Presented lecture on "Appellate Review of Expert Testimony: The Appellate Judge as Gatekeeper," for the ABA Appellate Judges Conference, Boston, MA.
- 2001 Presented the "Annual Report on Science and the Law" for the National Conference on Science and the Law, sponsored by the National Institute of Justice, Miami, FL.
- 2001 Presented a series of lectures on admissibility standards, psychological syndromes and statistics to Wisconsin state court judges, Madison, WI.
- 2001 Presented lectures on psychological syndromes and predictions of violence to judges at the National Judicial College, Reno, NV.
- 2001 Presented the paper "The Tipping Point in the Law's Use of Science: The Epidemic of Scientific Sophistication that Began with DNA Profiling and Toxic Torts" for a symposium at the Brooklyn Law School.
- 2001 Presented overview of recent case law for ABA section meeting on Tort and Insurance law in San Francisco.
- 2001 Keynote address for Mealey's Publications, conference on scientific evidence, Boston, MA.
- 2001 Presented lecture on "Current Trends in Forensic Science," for the Northern District of CA's annual judges conference, at Chaminade.
- 2001 Presented lecture on "Expert Testimony Trends in Federal Practice" for a conference organized and sponsored by ALI-ABA in San Francisco.
- 2001 Lecture on "Current Trends in Scientific Evidence" for a group of state and federal judges at Duke University.
- 2001 Presented two lectures on issues concerning the integration of science into the law for the Illinois Judicial Conference, at the University of Illinois.
- 2001 Presented two lectures on syndrome research and general issues concerning science in the law at a Florida judges' conference in Naples, Florida.
- 2000 Congressional Briefing, Standards of Admissibility for Scientific Evidence, Washington, D.C., sponsored by the American Chemical Society.
- 2000 Presented paper on "Current Trends in Expert Testimony" at Seton Hall University Law School, Newark, New Jersey.
- 2000 Presented lecture on "Integrating Scientific Research into Legal Decision Making" for the Annual Education Meeting of the Florida Conference of District Court of Appeal Judges, St. Augustine, Florida.
- 2000 Invited Speaker for Congressional Informational Meeting sponsored by the American Chemical Society, Washington, D.C.
- 2000 Panelist on a panel on science in the law at the Ninth Circuit Judicial Conference, Sun Valley, Idaho.
- 2000 Co-organized and presenter, program on understanding critical scientific thinking, at the American Bar Association's annual conference, held in New York.
- 2000 Taught at a week-long program on "Scientific Evidence and Expert Testimony," at the National Judicial College.
- 2000 Participated in a panel session on "Criminal Law and the Gene Revolution" at the Law and Biology Conference, organized by the Gruter Institute, held at Squaw Valley, CA.

- 2000 Lecture on "The *Daubert* Trilogy" to a group of state and federal judges at Duke University.
- 2000 Presentation to Florida State Judges on scientific evidence and the "*Frye* Test after *Daubert*" in Orlando, Fla.
- 2000 Moderator of panel "When the Rubber Meets the Road: Kumho Tire Past *Daubert* — Will the Gatekeeper Accept the World Wide Web?" Section of litigation, American Bar Association meeting, Seattle, Washington.
- 2000 Presented paper at conference on Kumho Tire and Expert Testimony at Washington and Lee University, School of Law, Lexington, Virginia.
- 2000 Invited Presidential Address, American Psychology-Law Society, New Orleans, Louisiana.
- 2000 Guest, Beyond Computers, National Public Radio, hosted by Maureen Taylor.
- 2000 Guest, Forum, KQED, hosted by Michael Krasny.
- 1999 Guest, Science Fridays, Talk of the Nation, National Public Radio, hosted by Ira Flatow.
- 1999 Guest, Technation, National Public Radio, hosted by Moira Gunn.
- 1999 Presented talk based on "Legal Alchemy: The Use and Misuse of Science in the Law" at the Yale Law School.
- 1999 Presented faculty talk based on "Legal Alchemy" at the University of Connecticut, School of Law.
- 1999 University talk at Arizona State University, based on "Legal Alchemy."
- 1999 Presented faculty talk based on "Legal Alchemy" at Arizona State University.
- 1999 Lecture on science in the law in the Sociology Dept., Wellesley, College.
- 1999 Presented lecture on Standards of Admissibility of Scientific Evidence for Florida Appellate Judges.
- 1999 Moderator of panel on Expert Testimony at APA-ABA joint conference, Washington, D.C.
- 1999 Participated in invited conference on "The State of the Field" of law and psychology at Simon Frazier University, Vancouver, B.C.
- 1999 Presented paper on Genetics and Criminal Law at the Gruter Institute's Annual Conference, Squaw Valley, California.
- 1999 Organized and presented lectures for a week-long program on law and science for judges at the National Judicial College, Reno, Nevada.
- 1999 Participated in "Fred Friendly Seminar" for the California Judges Education and Research Program in San Diego, with Charles Nesson moderating.
- 1999 Organized and participated on a panel for the Law and Social Sciences division of AALS in New Orleans on Using Science in the Legislative Process and Before Administrative Agencies.
- 1998 Presented lecture, "Social Science in the Courtroom," at the National Judicial College's week-long program, Science in the Courts, Reno, Nevada, Nov. 19, 1998.
- 1998 Presented the paper, "Should Forensic Science be "Scientific"?" at the Conference, Police, Techniques Modernes D'enquête ou de Surveillance et Droit de la Preuve, Université de Sherbrooke, Quebec.
- 1998 Commentator on the panel, "Race, Gender and Evidentiary Policy," at the AALS Annual Conference in San Francisco.
- 1997 Presented the paper, "Are the Social Sciences and Forensic Sciences 'Science'?" at the ABA Annual Conference in San Francisco.
- 1997 Presented the paper, "Expert Testimony Under the Federal Rules of Evidence," at a conference of state and federal judges, Duke University (sponsored by the Private Adjudication Center).
- 1997 Presented a lecture on standards of admissibility for scientific expert testimony at a "Bench and Bar Conference," Seattle, Washington.
- 1997 Presented Colloquium, "What Every Psychologist Should Know About the Law of Expert Testimony," at the University of California, San Diego (Psychology Department).
- 1996 Presented Colloquium, "Scientists, Sorcerers & Charlatans," at Washington & Lee University, School of Law.
- 1996 Presented talk, "Scientists, Sorcerers & Charlatans," as part of the Villanova Law School's Annual Lecture Series.
- 1996 Presented the paper, "The Admissibility of Expert Testimony in the United States," at the European Conference of Psychology and Law, in Siena, Italy, August 1996.

- 1996 Presented a Seminar on "The Standards of Appellate Review of Expert Testimony," at the ABA's Appellate Judges Conference, in Portland, Oregon, August 1996.
- 1996 Presented the paper, "Expert Testimony Under the Federal Rules of Evidence," at a conference of state and federal judges, Duke University (sponsored by the Private Adjudication Center).
- 1996 Presented the paper, "The Admissibility of Scientific Expert Testimony," for the Texas Judicial Center, Dallas, Texas (for a conference of 350 Texas state judges).
- 1996 Presented the paper, "Making the Law Safe for Science...", at The Washburn Law Journal Symposium, "Tort Reform?" Impact of 'loser pays' and 'honesty in evidence,'" March, 1996.
- 1996 Presented the paper, "The Syndromic Lawyer Syndrome...", at The University of Colorado Law Review Symposium, "O.J. Simpson and the Criminal Justice System on Trial," February, 1996.
- 1995 Participant in round table discussion of the role of court-appointed experts in the American trial process at Duke University (sponsored by the Private Adjudication Center).
- 1995 Presented the paper, "The Primary System in the United States," Universita Degli Studi di Trento, Trento, Italy.
- 1995 Participant in round table discussion of "Religious Freedom in France," at Universite D'Aix-Marseille, Aix-en-Provence, France.
- 1995 Presented a paper on "United States Immigration Policy: California's Proposition 187," at Goethe University, Frankfurt Am-Main, Germany.
- 1995 Presented the paper, "The Admissibility of Scientific Evidence after *Daubert v. Merrell Dow Pharmaceuticals, Inc.*," at a conference of state and federal judges, Duke University (sponsored by the Private Adjudication Center).
- 1994 Participated on a panel discussing evidentiary standards for admitting expert testimony at a conference of federal judges in New Orleans (sponsored by the Federal Judicial Center).
- 1994 Presented the paper, "The Admissibility of Scientific Evidence after *Daubert v. Merrell Dow Pharmaceuticals*," at a conference of state and federal judges, Duke University (Sponsored by the Private Adjudication Center).
- 1994 Presented the paper, "Modeling Constitutionality Transactionally," at the HASTINGS LAW JOURNAL Symposium "When is a Line as Long as a Rock is Heavy: Reconciling Public Values and Individual Rights in Constitutional Adjudication," San Francisco, CA.
- 1994 Presenter on the panel, "Social Science and Mental Health Evidence After *Daubert v. Merrell Dow*," at the Annual Meeting of the American Association of Law Schools, Orlando, Florida.
- 1994 Commentator on the panel, "Expert Testimony in the Wake of *Daubert*," at the Annual Meeting of the American Association of Law Schools, Orlando, Florida.
- 1993 Presented the paper, "Check Your Crystal Ball at the Courthouse Door," at a Symposium on Scientific Evidence at Cardoza Law School, New York, N.Y.
- 1993 Presented the paper, "Life After *Frye*: The Admissibility of Scientific Evidence Under *Daubert v. Merrell Dow Pharmaceuticals*," at the annual convention of the American Psychology Association, Toronto, Canada.
- 1993 Moderator for panel on "The Changing Face of Constitutional Interpretation: The Supreme Court and the New First Amendment," for a symposium sponsored by the HASTINGS LAW JOURNAL, San Francisco, California.
- 1992 Drafted the Brief for a Group of American Law Professors as *Amicus Curiae* in Support of Neither Party submitted in *Daubert v. Merrell Dow Pharmaceuticals*, No. 92-102, to the Supreme Court of the United States.
- 1991 Presented the paper, "Struggling to Stop the Flood of Expert Testimony: A Response to Professor Carlson," at the Conference on Hearsay Reform at the University of Minnesota.
- 1991 Presented the paper, "Normative Constitutional Fact-Finding," at the AALS Annual Convention, Washington D.C.
- 1991 Moderator for panel on "The Right to Die" for a symposium sponsored by the HASTINGS LAW JOURNAL, San Francisco, California.
- 1983 Presented the paper, "Setting the Odds on Justice: Statistics and Probabilities in the Trial Process," at the annual convention of the American Psychological Association, Anaheim, California.
- 1983 Organized and chaired the symposium on "Psychology and Law Training Models" at the annual convention of the American Psychological Association, Anaheim, California.