

CURRICULUM VITAE
OWEN D. JONES

Vanderbilt University
131 21st Ave. South, Nashville, TN 37203
(615) 322-7191; owen.jones@vanderbilt.edu; <http://law.vanderbilt.edu/jones>

EMPLOYMENT

Vanderbilt University, Nashville, TN

Law School

New York Alumni Chancellor's Chair in Law	2010 - Present
FedEx Research Professor of Law	2006 - 2007
Professor of Law	2004 - Present

Department of Biological Sciences

Professor of Biological Sciences	2004 - Present
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University

Joe B. Wyatt Distinguished University Professor (1-year award)	2014 - 2015
Center for Integrative and Cognitive Neuroscience, Investigator	2005 - Present
Vanderbilt Brain Institute	2008 - Present
Vanderbilt Neuroscience Training Faculty, Senior Member	2011 - Present

Arizona State University, Tempe, AZ

College of Law

Willard H. Pedrick Distinguished Research Scholar	2002 - 2004
Professor of Law	1998 - 2004
Associate Professor of Law	1994 - 1998

School of Life Sciences

Professor of Biology	2002 - 2004
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Vanderbilt University Law School, Nashville, TN

Visiting Professor of Law	2003 (Fall)
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University of Texas School of Law, Austin, TX

Visiting Professor of Law	2001 - 2002
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Covington & Burling, Washington, D.C.

Associate	1992 - 1994
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Judge Thomas Penfield Jackson, U.S. District Court, Washington, D.C.

Judicial Clerk	1991 - 1992
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EDUCATION

Yale Law School, New Haven, CT – J.D. 1991

Yale Law Journal

Senior Editor	Vol. 100	1990-91
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Yale Journal of International Law

Managing Editor	Vol. 16	1991
Associate Editor	Vol. 12	1987

Yale Law and Policy Review

Articles Editor	Vol. 7(2)	1989
Editor	Vol. 7(1)	1989
Member	Vol. 5	1987

Amherst College, Amherst, MA – B.A. (*Magna Cum Laude*) 1985

PUBLICATIONS

Books

LAW AND NEUROSCIENCE (with J. Schall and F. Shen) (2014, Aspen Publishers)

LAW AND NEUROSCIENCE: A TEACHER'S MANUAL (with J. Schall and F. Shen)
(2015, Aspen Publishers)

Principal Articles

Decoding Guilty Minds: How Jurors Attribute Knowledge and Guilt, 71 *Vanderbilt L. Rev.*
(forthcoming 2018) (with M. Ginther, F. Shen, M. Hoffman, K. Simons, R. Bonnie)

Predicting the Knowledge-Recklessness Distinction in the Human Brain, 114 *Proceedings of the
National Academy of Sciences* 3222 (2017) (with I. Vilares, M. Wesley, W. Ahn, R. Bonnie,
M. Hoffman, S. Morse, G. Yaffe, T. Lohrenz, and R. Montague)

Keynote: Law and the Brain-Past, Present, and Future, 48 *Ariz. St. L. J.* 917 (2017)
(symposium issue: Evolutionary Analysis in Law)

Parsing the Behavioral and Brain Mechanisms of Third-Party Punishment, 36 *THE JOURNAL OF
NEUROSCIENCE* 9420 (2016) (with M. Ginther, R. Bonnie, M. Hoffman, F. Shen, K. Simons,
R. Marois)

*From Blame to Punishment: Disrupting Prefrontal Cortex Activity Reveals Norm Enforcement
Mechanisms*, 87 *NEURON* 1 (2015) (with J. Buckholtz, J. Martin, M. Treadway, K. Jan, D.
Zald, R. Marois)

Corticolimbic Gating of Emotion-Driven Punishment, 17 *NATURE NEUROSCIENCE* 1270 (2014) (with
M. Treadway, J. Buckholtz, J. Martin, K. Jan, C. Asplund, M. Ginther, and R. Marois)

The Language of Mens Rea, 67 *VANDERBILT LAW REVIEW* 1327 (2014) (with M. Ginther, F. Shen,
K. Simons, M. Hoffman, R. Bonnie)

Law and Neuroscience: Recommendations Submitted to the President's Bioethics Commission,
1 *JOURNAL OF LAW AND THE BIOSCIENCES* 224 (2014) (on behalf of the MacArthur
Foundation Research Network on Law and Neuroscience) (with R. Bonnie, BJ Casey, A.
Davis, D. Faigman, M. Hoffman, R. Montague, S. Morse, M. Raichle, J. Richeson, E. Scott,
L. Steinberg, K. Taylor-Thompson, A. Wagner, G. Yaffe)

Law and Neuroscience, 33 *THE JOURNAL OF NEUROSCIENCE* 17624 (2013) (with R. Marois,
M. Farah, and H. Greely)

Neuroscientists in Court, 14 *NATURE REVIEWS NEUROSCIENCE* 730 (2013) (with A. Wagner,
D. Faigman, and M. Raichle)

The Endowment Effect in Orangutans, 25 *INTERNATIONAL JOURNAL OF COMPARATIVE PSYCHOLOGY*
285 (2012) (with T. Fleming, L. Mayo, T. Stoinski, and S. Brosnan)

*Evolution and the Expression of Biases: Situational Value Changes the Endowment Effect in
Chimpanzees*, 33 *EVOLUTION & HUMAN BEHAVIOR* 378 (2012) (with S. Brosnan, M.
Gardner, S. Lambeth, and S. Schapiro)

- Sorting Guilty Minds*, 86 NEW YORK UNIVERSITY LAW REVIEW 1306 (2011) (with F. Shen, R. Marois, M. Hoffman, and J. Greene)
- Economics, Behavioral Biology, and Law*, 19 SUPREME COURT ECONOMIC REV. 103 (2011) (with E. O'Hara O'Connor and J. Stake)
- Brain Scans as Evidence: Truths, Proofs, Lies, and Lessons*, 62 MERCER L. REV. 861 (2011) (with F. Shen) (symposium issue: *Brain Sciences in the Courtroom*)
- Variables Influencing the Neural Correlates of Perceived Risk of Physical Harm*, 11 COGNITIVE, AFFECTIVE, AND BEHAVIORAL NEUROSCIENCE 494 (2011) (with M. Coaster, B. Rogers, K. Viscusi, K. Merkle, D. Zald, and J. Gore)
- Intuitions of Punishment*, 77 CHICAGO LAW REVIEW 1633 (2010) (with R. Kurzban)
- Realism, Punishment, and Reform*, 77 CHICAGO LAW REVIEW 1611 (2010) (with P. Robinson & R. Kurzban)
- Brain Imaging for Legal Thinkers: A Guide for the Perplexed*, 2009 STANFORD TECHNOLOGY LAW REVIEW 5 (with J. Buckholtz, J. Schall, and R. Marois) (symposium issue: *Neuroscience and the Courts: The Implications of Advances in Neurotechnology*) (republished in *50 Court Review: Special Issue on Law and Neuroscience* 2014)
- The Neural Correlates of Third-Party Punishment*, 60 NEURON 930 (2008) (with J. Buckholtz, C. Asplund, P. Dux, D. Zald, J. Gore & R. Marois) (featured in issue's *Preview* section, at 738) (republished in: *LAW AND NEUROSCIENCE* (M. Freeman, ed., Oxford U. Press 2011))
- Law, Biology, and Property: A New Theory of the Endowment Effect*, 49 WILLIAM & MARY LAW REVIEW 1935 (2008) (with S.F. Brosnan)
- Origins of Shared Intuitions of Justice*, 60 VANDERBILT LAW REVIEW 1633 (2007) (with P. Robinson & R. Kurzban)
- Endowment Effects in Chimpanzees*, 17 CURRENT BIOLOGY 1704 (2007) (with S.F. Brosnan, S. Lambeth, M.C. Marenco, A.S. Richardson & S.J. Schapiro)
- Law, Responsibility, and the Brain*, 5 PLOS: BIOLOGY 693 (2007) (with D. Mobbs, H.C. Lau & C.D. Frith) (republished in: *LAW, MIND, AND BRAIN*, 2009; *DOWNWARD CAUSATION AND THE NEUROBIOLOGY OF FREE WILL*, 2009; *MENTAL HEALTH LAW; GENES AND CRIME*)
- Behavioral Genetics and Criminal Law, In Context*, 69 LAW & CONTEMPORARY PROBLEMS 81 (2006) (Special Issue: Behavioral Genetics & Criminal Law) (republished in *THE IMPACT OF BEHAVIORAL SCIENCES ON CRIMINAL LAW*, N. Farahany ed., Oxford U. Press 2009)
- Law and Behavioral Biology*, 105 COLUMBIA LAW REVIEW 405 (2005) (with T.H. Goldsmith, Yale Biology) (Italian translation at 2 *JOURNAL OF LAW, COGNITIVE SCIENCE AND ARTIFICIAL INTELLIGENCE* 28 (2006))
- Law, Evolution, and the Brain: Applications and Open Questions*, 359 PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY: BIOLOGICAL SCIENCES 1697 (2004) (Special Issue: Law and the Brain) (republished in *LAW AND THE BRAIN*, 57, S. Zeki & O. Goodenough, eds., Oxford U. Press 2006)

- Time-Shifted Rationality and the Law of Law's Leverage: Behavioral Economics Meets Behavioral Biology*, 95 NORTHWESTERN UNIVERSITY LAW REVIEW 1141 (2001)
- Proprioception, Non-Law, and Biolegal History*, The University of Florida Dunwoody Distinguished Lecture in Law, 53 FLORIDA LAW REVIEW 831 (2001) (Dunwoody Issue, with peer commentary)
- Realities of Rape: Of Science and Politics, Causes and Meanings*, 86 CORNELL LAW REVIEW 1386 (2001) (review essay)
- The Evolution of Irrationality*, 41 JURIMETRICS 289 (2001) (Symposium Issue: *Law, Behavioral Biology, and Economics*)
- Evolutionary Analysis in Law: Some Objections Considered*, 67 BROOKLYN LAW REVIEW 207 (2001) (Symposium Issue: *DNA*)
- On The Nature of Norms: Biology, Morality, and The Disruption of Order*, 98 MICHIGAN LAW REVIEW 2072 (2000) (review essay)
- Law and the Biology of Rape: Reflections on Transitions*, 11 HASTINGS WOMEN'S LAW JOURNAL 151 (2000)
- Sex, Culture, and the Biology of Rape: Toward Explanation and Prevention*, 87 CALIFORNIA LAW REVIEW 827 (1999) (Honorable Mention, Fourteenth Annual Scholarly Papers Competition, Association of American Law Schools)
- Law, Emotions, and Behavioral Biology*, 39 JURIMETRICS 283 (1999)
- Evolutionary Biology and Behavior: A Brief Overview and Some Important Concepts*, 39 JURIMETRICS 131 (1999) (with T.H. Goldsmith, Yale Univ. Dept. of Biology)
- Evolutionary Analysis in Law: An Introduction and Application to Child Abuse*, 75 NORTH CAROLINA LAW REVIEW 1117 (1997)
- Law and Biology: Toward an Integrated Model of Human Behavior*, 8 JOURNAL OF CONTEMPORARY LEGAL ISSUES 167 (1997) (Symposium Issue: *Law, Behavior, and Evolution*)
- Law and Evolutionary Biology: Obstacles and Opportunities*, 10 JOURNAL OF CONTEMPORARY HEALTH LAW & POLICY 265 (1994) (Special Issue: Articles Honoring Guido Calabresi)
- Reproductive Autonomy and Evolutionary Biology: A Regulatory Framework for Trait Selection Technologies*, 19 AMERICAN JOURNAL OF LAW & MEDICINE 187 (1993) (republished in *REPRODUCTIVE TECHNOLOGIES*, C. Wekesser ed., 1996)
- Sex Selection: Regulating Technology Enabling the Preselection of a Child's Gender*, 6 HARVARD JOURNAL OF LAW & TECHNOLOGY 1 (1992)
- The Box H Problem: A Justification for Unilateral International Coercion*, 15 YALE JOURNAL OF INTERNATIONAL LAW 207 (Spring 1990) (Article awarded *The Marshall Jewell Prize* by the Yale Law School Faculty)

Book Chapters

Why Behavioral Economics Isn't Better, and How it Could Be, in RESEARCH HANDBOOK ON BEHAVIORAL LAW AND ECONOMICS (J. Teitelbaum & K. Zeiler eds, Edward Elgar, forthcoming 2017)

Evolutionary Psychology in Law, in THE HANDBOOK OF EVOLUTIONARY PSYCHOLOGY (D. Buss, ed.) (2d edition, Wiley, 2015)

Law and Neuroscience, in INTERNATIONAL ENCYCLOPEDIA OF SOCIAL AND BEHAVIORAL SCIENCES (2nd edition, 2015, with M. Ginther)

Seven Ways Neuroscience Aids Law, in NEUROSCIENCES AND THE HUMAN PERSON: NEW PERSPECTIVES ON HUMAN ACTIVITIES (A. Battro, S. Dehaene & W. Singer, eds., Scripta Varia: Pontifical Academy of Sciences, 2013)

Law and Neuroscience in the United States, in INTERNATIONAL NEUROLAW - A COMPARATIVE ANALYSIS 349 (Spranger, ed., Springer Science) (2012) (with F. Shen)

The Neural Correlates of Third-Party Punishment in LAW AND NEUROSCIENCE (M. Freeman, ed., Oxford U. Press 2011) (with J. Buckholtz, C. Asplund, P. Dux, D. Zald, J. Gore, and R. Marois)

Behavioral Genetics and Criminal Law, In Context, in THE IMPACT OF BEHAVIORAL SCIENCES ON THE CRIMINAL LAW (N. Farahany, ed., Oxford U. Press 2009)

Law, Responsibility, and the Brain (with D. Mobbs, H.C. Lau & C.D. Frith)
Republished in:

LAW, MIND, AND BRAIN (M. Freeman & O. Goodenough eds., 2008)

DOWNWARD CAUSATION AND THE NEUROBIOLOGY OF FREE WILL

(N. Murphy et al. eds., 2009)

LAW AND NEUROSCIENCE (M. Freeman ed., 2011)

Brains, Evolution, and Law: Applications and Open Questions, LAW AND THE BRAIN, S. Zeki & O. Goodenough, eds., Oxford U. Press 2006)

Evolutionary Psychology and the Law, Chapter in THE HANDBOOK OF EVOLUTIONARY PSYCHOLOGY 953 (D. Buss, ed.) (Wiley, 2005)

Other Publications

How Should Justice Policy Treat Young Offenders?, MACARTHUR FOUNDATION RESEARCH NETWORK ON LAW AND NEUROSCIENCE (2017) (with R. Bonnie, BJ Casey, A. Davis, D. Faigman, M. Hoffman, R. Montague, S. Morse, M. Raichle, J. Richeson, E. Scott, L. Steinberg, K. Taylor-Thompson, A. Wagner)

G2i Knowledge Brief, MACARTHUR FOUNDATION RESEARCH NETWORK ON LAW AND NEUROSCIENCE (2017) (with R. Bonnie, BJ Casey, A. Davis, D. Faigman, M. Hoffman, R. Montague, S. Morse, M. Raichle, J. Richeson, E. Scott, L. Steinberg, K. Taylor-Thompson, A. Wagner, G. Yaffe)

Lies, Brains, and Courtrooms, 85 United States Law Week 904 (Jan. 12, 2017) (with M. Hoffman)

- fMRI and Lie Detection*, MacArthur Foundation Research Network on Law and Neuroscience (2016)
(with R. Bonnie, BJ Casey, A. Davis, D. Faigman, M. Hoffman, R. Montague, S. Morse, M. Raichle, J. Richeson, E. Scott, L. Steinberg, K. Taylor-Thompson, A. Wagner, G. Yaffe)
- Op Ed: Readyng the Legal Community for More Neuroscientific Evidence*, NATIONAL LAW JOURNAL, Sept. 12, 2016
- Law and Neuroscience: What, Why, and Where to Begin*, MACARTHUR FOUNDATION RESEARCH NETWORK ON LAW AND NEUROSCIENCE (2016) (with F. Shen)
- Neuroscience in the Law*, 11 SCITECH LAWYER 4 (2015) (with C. Sundby)
- Court Review: Special Issue on Law and Neuroscience* (Vol. 50, Issue 2, 2014)
(editors: F. Shen & O. Jones)
- Foreword*, PRIMER ON LAW AND NEUROSCIENCE (Oxford U. Press, 2013)
- The End of (Discussing) Free Will*, CHRONICLE OF HIGHER EDUCATION, March 18, 2012
- Network Overview*, MACARTHUR FOUNDATION RESEARCH NETWORK ON LAW AND NEUROSCIENCE (2012)
- Sorting Guilty Minds: An Overview*, THE LEGAL WORKSHOP (2011) (with F. Shen, R. Marois, M. Hoffman, J. Greene) (online at <http://legalworkshop.org/2011/11/18/sorting-guilty-minds>) (an essay accompanying our NYU L. Rev. Article)
- Keeping Pace with Change*, FORBES (web edition), Feb. 2009
- Implications for Law of a Unified Behavioral Science*, 30 BEHAVIORAL AND BRAIN SCIENCES 30 (2007) (commenting on target article)
- The Causation Equation: Summers on Science*, 11 CARDOZO WOMEN'S LAW JOURNAL 577 (2005)
(Symposium Issue: *Innate Differences – Responses to the Remarks by Lawrence H. Summers*)
- Allocating Presumptions*, 26 BEHAVIORAL AND BRAIN SCIENCES 521 (2003) (commenting on target article)
- Foreword*, 41 JURIMETRICS 287 (2001) (with D. Strouse, L. Winer & A. Askland) (Symposium Issue: *Law, Behavioral Biology, and Economics*)
- Science and Human Behavior: A Reply*, 41 JURIMETRICS 371 (2001) (Symposium Issue: *Law, Behavioral Biology, and Economics*)
- Controlling Consequences of Preconception Sex Selection*, 1 AMERICAN JOURNAL OF BIOETHICS 19 (2001)
- Reconsidering Rape*, THE NATIONAL LAW JOURNAL, Podium Page, Feb. 21, 2000, at A21
- Introduction to the Symposium on Biology and Sexual Aggression*, 39 JURIMETRICS 113 (1999) (with D. Strouse)
- Useful Sources: Biology, Evolution, and Law*, (at www.sealsite.org) (maintained on website of the Society for Evolutionary Analysis in Law, since 1998)

Socio-Economics, Behavioral Biology, and Law, FORUM, Arizona State University College of Law,
Summer 1998

Genes, Behavior, and Law, 15 POLITICS & THE LIFE SCIENCES 101 (1996)

Sex Preselection: Making Babies to Order, LEGAL TIMES, Analysis Column, Aug. 23, 1993, at 25

IN PROGRESS

A New Theory of the Endowment Effect: A Meta-Analytic Test (with C. Jaeger, S. Brosnan
& D. Levin)

BRAIN BASICS FOR LAWYERS (tentative title) (with J. Schall, F. Shen, M. Hoffman)

SELECTED HONORS

The Henry J. Miller Distinguished Lecture, Law and Neuroscience – New Developments, Georgia State
University College of Law – Oct. 2017

Keynote: Brain Insights on Time Horizons, Berle Investor Time Horizon Conference, Georgia State
University, Atlanta, GA – June 2017

Keynote: Law and Behavior, Past, Present, and Future, Society for Evolutionary Analysis in Law,
Annual Scholarship Conference, Arizona State University, Tempe, AZ – Apr. 2016

Keynote: Criminal Law, Justice, and Neuroscience, Academy of Criminal Justice
Sciences, Annual Convention, Denver, CO – Mar. 2016

Keynote: Law and Neuroscience: Exploring the Implications, Brain Awareness Week, U. Tennessee,
Knoxville, TN - Mar. 2016

American Association for the Advancement of Science (AAAS), Fellow 2015 - present
The Fellow designation, bestowed by peers since 1874, recognizes “efforts
on behalf of the advancement of science or its applications that are deemed
scientifically or socially distinguished.”

Joe. B. Wyatt Distinguished University Professor 2014 - 2015
The award annually honors one member of the Vanderbilt University
faculty for accomplishments that bridge multiple academic disciplines
and yield significant new knowledge from research.

MacArthur Foundation Research Network on Law and Neuroscience
Director July 2011 - present

MacArthur Foundation Law and Neuroscience Project
Director July 2010 - present
Deputy Director Jan 2010 - June 2010
Co-Director, Network on Legal Decision-Making 2007 - 2010

Keynote: *A Courtroom Full of Brains: How Neuroscience Is (and Isn't) Affecting Trials*,
American Society of Trial Consultants, Annual Conference, Nashville, TN – May 2015

Keynote: *Neuroscientific Perspectives on the Role of (and Control of) Emotions during Punishment Decisions*, Fifteenth Annual Conference of the Society for Evolutionary Analysis in Law (S.E.A.L.), Univ. of Illinois College of Law, Champaign, IL – Apr. 2014

Co-Editor, *Court Review*, Special Issue on Law and Neuroscience, vol 50, no. 2, 2014 (with F. Shen)

Keynote: *Law and Neuroscience in the United States*, European Association for Neuroscience and Law, Bonn, Germany – Sept. 2013

Keynote: *Law and Brain Sciences*, Brocher Neurolaw Conference, Geneva, Switzerland, Nov. 2013

Working Group on Neuroscience and the Human Person, Pontifical Academy of Sciences, Vatican City 2012-2013

Endowed Lecture: *Law, Brain Sciences, and Our Near Neuro-Future*, The Boundless Lecture, Arizona State University College of Law, Tempe, AZ - Oct. 2012

New York Alumni Chancellor's Chair in Law 2010 - present

Keynote: *Law and Neuroscience*, Denver University Law Review Symposium: *Guilty Minds: Neuroscience and Criminal Law*, Denver, CO - Mar. 2011

Featured Faculty Member: Vanderbilt University Alumni Magazine Spring 2008

Keynote: *Evolution, Primates, Neurons, and Law*, Association for Politics and the Life Sciences (APLS), Annual Conference, Cincinnati, OH - Oct. 2007

Opening Scholarly Address, *Law and the Brain*, Fall Faculty Assembly, Vanderbilt University Nashville, TN - Aug. 2007

Plenary Lecture: *Evolution, Behavior, and Legal Systems*, Human Behavior and Evolution Society (HBES) Annual Conference, Williamsburg, VA - June 2007

FedEx Research Professor of Law (2006-07) (rotating chair)

Keynote: *The Next Evolution: From Behavior to Law and Back*, 10th Anniversary Darwin Day Lecture, University of Evansville, Evansville, IL - Feb. 2007

Keynote: *Law and The Biology of Family: On Mating, Reproducing, Collaborating, and Competing*, Symposium on Family Relationships, Biology, and the Law, Depaul University College of Law, Chicago, IL - Mar. 2006

Endowed Lecture: *The Implications of Behavioral Biology for Law: Evolutionary Perspectives*, in the Series on Law, Health & the Life Sciences, Minneapolis, MN - Dec. 2005. Co-Sponsored by the University of Minnesota's *Joint Degree Program in Law, Health & the Life Sciences* and the *Consortium on Law and Values in Health, Environment & the Life Sciences*

Bene Merenti Award for Outstanding Achievements in Law and Behavioral Research, Gruter Institute, 2004

Endowed Lecture: *The Physics of Law, The Shape of Behavior, The Promise of Biology*, The Dunwoody Distinguished Lecture in Law, University of Florida College of Law, Gainesville, FL - Mar. 2001

Honorable Mention, Fourteenth Annual Scholarly Papers Competition, Association of American Law Schools (AALS), 1999

FACULTY SEMINARS AND COLLOQUIA

- Effects on Punishment Decisions of Repetitive Transcranial Magnetic Stimulation*, Wake Forest Law School, Winston Salem, NC – Jan. 2014
- Brain Mechanisms of Blame and Punishment*, Univ. of New Mexico School of Law, Albuquerque, NM – Oct. 2013
- Effects on Punishment Decisions of Repetitive Transcranial Magnetic Stimulation*, Neurology Grand Rounds, Vanderbilt Medical School, Nashville, TN – Mar. 2013 (with R. Marois)
- Brain Activity During Punishment Decisions: Some New Results*, Cornell Law School, Ithaca, NY - Oct. 2012
- Toward a Theory of Everything (and More!): Travels with Law, Biology, and Brain Science*, Investiture Lecture, upon Appointment as the New York Alumni Chancellor's Professor of Law – Feb. 2012
- Law, Neuroscience, and Punishment*, Boston U. School of Law, Boston, MA – Jan. 2012
- Law and Neuroscience*, Arizona State U. College of Law, Phoenix, AZ – Jan. 2012
- Brain Activity During Punishment Decisions*, Univ. of Denver College of Law, Denver, CO - Mar. 2011
- This Is Your Brain on Law: The Neural Correlates of Third-Party Punishment*, Brown University, Legal Studies Seminar, Apr. 2009
- The Neural Correlates of Third-Party Punishment*, Univ. of Virginia Dept. of Psychology, Charlottesville, VA - Mar. 2009
- Experiments in Law and Behavioral Biology*, Univ. of Virginia Law School, Charlottesville, VA - Mar. 2009
- The Neural Correlates of Third-Party Punishment*, Vanderbilt University Law School, Nashville, TN - Nov. 2008
- Chimpanzee Economics: Evolution, Possession, and the Endowment Effect*, Vanderbilt Department of Biological Sciences - Mar. 2008
- Behavioral Biology and the Endowment Effect: An Empirical Investigation*, presented at: Cornell Law School, Nov. 2007; Gruter Institute for Law and Behavioral Research, May 2007; Vanderbilt University Law School, Feb. 2007; Emory School of Law, Apr. 2006.
- Law and Behavioral Biology: Next Questions, Next Steps*, Vanderbilt University Law School, Nashville, TN - Mar. 2006 (Colloquium Director)
- Law and Behavioral Biology*, presented at: George Washington University Law School, Feb. 2006; University of Illinois College of Law, Oct. 2005; Stanford Law School, Center for Law and the Biosciences, Jan. 2005; Georgia State University College of Law, Oct. 2004; UCLA School of Law, Mar. 2004; Vanderbilt University Law School, Nov. 2003; University of Michigan Law School, Law and Economics Workshop, Oct. 2003; Harvard Law School, Law and Economics Seminar, Apr. 2003
- Law, Biology, and Human Behavior*, Vanderbilt Department of Biological Sciences - Sept. 2005; Vanderbilt Department of Psychology, Nashville, TN - Oct. 2005

Behavioral Biology and Law, Yale Department of Molecular, Cellular, and Developmental Biology, New Haven, CT - Sept. 2003

Time-Shifted Rationality and the Law of Law's Leverage, University of San Diego School of Law, San Diego, CA - Feb. 2003

Law and Evolutionary Science: Some Questions, Arizona State University College of Law, Tempe, AZ - Apr. 2002

Law, Biology, and Human Behavior, Department of Biology, Arizona State University, Tempe, AZ - Apr. 2002

Time-Shifted Rationality and the Law of Law's Leverage, University of Texas School of Law, Austin - Oct. 2001

Proprioception and Non-Law, Arizona State University College of Law, Tempe, AZ - Apr. 2001

Law and the Biology of Sexual Aggression, Evolutionary Biology, Law, and Justice Series, University of Texas School of Law, Austin, TX - Oct. 2000

Time-Shifted Rationality: An Evolutionary Analysis of Endowment Effects, Inter-Temporal Choice Anomalies, and Other Supposed Irrationalities Relevant to Law, Arizona State University College of Law, Tempe, AZ - Mar. 2000

Behavioral Biology and Rape: Are There Law-Relevant Implications?, Arizona State University College of Law, Tempe, AZ - Oct. 1998

Law and Behavioral Biology, Amherst College, Department of Biology, Amherst, MA - Nov. 1997

The Relevance to Law of Evolved Human Psychology and Genetically-Influenced Behavioral Predispositions, Arizona State University College of Law, Tempe, AZ - Apr. 1996

SELECTED SPEECHES AND PRESENTATIONS

The Henry J. Miller Distinguished Lecture, Law and Neuroscience – New Developments, Georgia State University College of Law – Oct. 2017

Keynote: Brain Insights on Time Horizons, Berle Investor Time Horizon Conference, Georgia State University, Atlanta, GA – June 2017

Frontiers in Neurolaw: Promise, Perils, and New Findings, University of Pennsylvania, Center for Neuroscience and Society, Philadelphia, PA – Apr. 2017

Brain Activities During Punishment Decisions, U.C. Berkeley School of Law, Berkeley, CA – Apr. 2017

Current Findings in Law and Neuroscience, Neuroscience & Public Policy Seminar, U. Wisconsin – Apr. 2017

Law and Neuroscience: An Overview, American Association of Law Schools Annual Conference, San Francisco, CA – Jan. 2017

Remarks in Honor of Joe Tsai, Endowment Ceremony for the Paul Tsai China Center, Yale Law School, New Haven, CT – Sept. 2016

Law and Neuroscience, Forensic Psychology Interest Group, Nashville, TN – Sept. 2016

Neuroscience in Law: Promise, Perils, and New Research, Dept. of Biological Sciences, Nashville, TN – Aug. 2016

Neuroscience and the Law, Federal Judicial Seminar on Emerging Issues in Neuroscience (sponsored by the American Association for the Advancement of Science, the Federal Judicial Center, the National Center for State Courts, the American Bar Association Judicial Division, and the Dana Foundation), Vanderbilt Law School, Nashville, TN – May 2016

The MacArthur Foundation Research Network on Law and Neuroscience: Promise, Perils, and New Findings, Vanderbilt Law School Faculty Workshop, Apr. 2016

Keynote: Law and Behavior, Past, Present, and Future, Society for Evolutionary Analysis in Law, Annual Scholarship Conference, Arizona State University, Tempe, AZ – Apr. 2016

The MacArthur Foundation Research Network on Law and Neuroscience: Promise, Perils, and New Findings, Vanderbilt University Institute of Imaging Science – Mar. 2016

Moderator: Law and Neuroscience – Strange Bedfellows, Judge Jed Rakoff, Keynote: Society for Neuroscience, Chicago, IL – Oct. 2015

Law and Neuroscience, Vanderbilt Association for Neuroscience and Law – Apr. 2015

Law and Neuroscience, Hokkaido University, Sapporo, Japan – Mar. 2015

Law and Neuroscience at Vanderbilt, Vanderbilt Board of Trust, Nashville, TN – Nov. 2014

Panelist, The Challenge of Complexity, Mid-Career Seminar for US District Judges, Nashville, TN – Oct. 2014

Law and Neuroscience, University of Tennessee College of Law, Knoxville, TN – Oct. 2014

Law and Neuroscience, World Presidents' Organization, Nashville, TN – Oct. 2014

Law and Neuroscience at Vanderbilt, Ann'l Mtg., Vanderbilt Law School Board of Advisors, Nashville, TN – Oct. 2014

Law and Neuroscience, Oberlin College, Oberlin, OH – Apr. 2014

Neuroscientific Perspectives on the Role of (and Control of) Emotions during Punishment Decisions, Fifteenth Annual Conference of the Society for Evolutionary Analysis in Law (S.E.A.L.), Univ. of Illinois College of Law, Champaign, IL – Apr. 2014

Brain Activity During Punishment Decisions: Some New Results, Colloquium for Federal Judges on Law and Neuroscience, Vanderbilt Law School, TN – Feb. 2014

Introduction and Remarks: Colloquium for Federal Judges on Law and Neuroscience, Vanderbilt Law School, TN – Feb. 2014

Law and Neuroscience, Society for Neuroscience, 43rd Annual Meeting, San Diego, CA – Nov. 2013

Brain Mechanisms of Blame and Punishment, Conference on Empirical Legal Studies, Univ. of Pennsylvania, Philadelphia, PA – Nov. 2013

Brain Images in Legal Proceedings: Cautions and Caveats, Institute of Medicine (annual meeting), National Academies of Science, Washington, D.C. – Oct. 2013

Law and Neuroscience at Vanderbilt, Ann'l Mtg., Vanderbilt Law School Board of Advisors, Nashville, TN – Oct. 2013

Introduction and Remarks, Colloquium for Federal Judges on Law, Neuroscience, and Criminal Justice, Stanford Law School, Palo Alto, CA – Mar. 2013

The Future of Law and Neuroscience, American Bar Association, Chicago, IL – Apr. 2013 (panelist on Decision Making)

Law and Neuroscience: The Promise and Peril, American Association for the Advancement of Science & Dana Foundation, Washington, D.C. – Apr. 2013

Neuroscience and the Law, Vanderbilt University, Nashville, TN – Apr. 2013

Parsing Punishment - What We Can Learn from Neuroscientific Investigations of Punishment Decisions, Fourteenth Annual Conference of the Society for Evolutionary Analysis in Law (S.E.A.L.), University of Pennsylvania Law School, Philadelphia, PA – Apr. 2013

Neuroscience and the Law, Fourteenth Annual Conference of the Society for Evolutionary Analysis in Law (S.E.A.L.), University of Pennsylvania Law School, Philadelphia, PA – Apr. 2013

Evolutionary Biology Perspectives on Human Cognitive Biases Relevant to Law, Economic Dimensions of Human and Organizational Development, Vanderbilt University, Nashville, TN – Apr. 2013

Of Bits and Brains: Neurolaw, Brain Imaging, and Brain Activity During Punishment Decisions, Yale Information Society Project, Yale Law School, New Haven, CT – Feb. 2013

Law, Neuroscience, and Behavior, Pontifical Academy of Sciences, Vatican City – Nov. 2012

Law and Neuroscience: Will Brain Imaging Matter?, Cornell Series in Law, Psychology, and Human Development, Ithaca, NY - Oct. 2012

The Evolution of Endowment Effects in Chimpanzees: The Role of Situational Variables, Thirteenth Annual Conference of the Society for Evolutionary Analysis in Law (S.E.A.L.), Emory Law School, Atlanta, GA – Apr. 2012

Law and Neuroscience, Neuroscience and Public Policy Program, U. Wisconsin, Madison, WI – Oct. 2011

Lobes and Robes: An Introduction to Neuroscience, for Judges
Panelist: The Promises and Perils of Neuroscience in the Courtroom
Ninth Circuit Annual Judicial Conference, Carlsbad, CA - August 2011

Sorting Guilty Minds, Adjudicating the Guilty Mind, Duke Law School, Durham, NC - May 2011

Brain Activity During Punishment Decisions, Forum on Neuroscience and the Law, Co-Sponsored by The National Academy of Sciences & The Royal Society, Irvine CA - Mar. 2011

Brain Imaging for (and of) Legal Thinkers: Capabilities, Findings, and Developments, Conference on Law and the Brain, Co-Sponsored by the Dana Alliance for Brain Initiatives and the Center for Neuroscience and Society at the University of Pennsylvania, New York, NY - Mar. 2011

Law and Neuroscience: Capabilities, Developments, and Trends, Twelfth Annual Conference of the Society for Evolutionary Analysis in Law (S.E.A.L.), Loyola Law School, Los Angeles, CA – Feb. 2011

Law and Neuroscience: Capabilities, Developments, and Trends, Paul Hastings law firm seminar series, Washington, D.C. – Nov. 2010

- Law and Neuroscience: Grants, Research, and Future Directions*, Vanderbilt Law School National Council Meeting, Nashville, TN – Oct. 2011
- Neuroscience and the Courts*, 2010 Appellate Court Specialty Seminar, Milwaukee, WI – June 2010
- Brain Activity of Judges During Punishment Decisions*, MacArthur Foundation Law and Neuroscience Project, U.C. Santa Barbara, CA – May 2010
- Evolutionary Perspectives on the Endowment Effect: Some Recent Experimental Results*, Annual Scholarship Conference, Society for Evolutionary Analysis in Law, William & Mary Law School, Williamsburg, VA – April 2010
- Panelist and Moderator, Panel on Decision Making*, Conference on Law and Biosciences, Vanderbilt University Law School, Nashville, TN – Mar. 2010
- Fairness, Morality, Judging, and Punishment*, Federal Judges of Nashville, Nashville, TN – Jan 2010
- The Neural Correlates of Third-Party Punishment*, Conference on Empirical Legal Studies, University of Southern California School of Law, Los Angeles, CA – Nov. 2009
- The Neural Basis of Third-Party Punishment*, Intensive Summer Institute in Neuroscience, University of Pennsylvania, Philadelphia, PA – Aug. 2009
- The Brain's Activity During Punishment Decisions* (with R. Marois), Neuroscience for Judges conference, National Judicial Conference, Gruter Institute, and MacArthur Foundation, Nashville, TN – June 2009
- Evolution, Morality, and Biologal History*, Vanderbilt University, Nashville, TN – April 2009 (organizer and host)
- Law, Biology, and Property: A New Theory of the Endowment Effect*, Arizona State University College of Law - Tempe AZ - Feb 2009
- Risk Assessment: An fMRI Experiment* (with M. Eapen & K. Viscusi) Vanderbilt University Institute of Imaging Science, Nashville, TN - Nov. 2008
- The Neural Basis of Third-Party Punishment: An fMRI Experiment*, Vanderbilt University Medical Center, Department of Neurology, Grand Rounds, Nashville, TN - Sept. 2008.
- The Neural Basis of Third-Party Punishment: An fMRI Experiment*, Conference on Empirical Legal Studies, Cornell University Law School, Ithaca NY - Sept. 2008
- Law and the Brain: An fMRI Investigation*, Federal Public Defenders, Nashville TN, July 2008
- Harm and Punishment: An fMRI Experiment*, Neurolaw Conference, Amherst College, Amherst MA - Feb. 2008
- Evolution and Chimpanzee Economics*, Department of Biology, Amherst College, Amherst MA - Feb. 2008
- The Neural Correlates of Third-Party Punishment*, (with Rene Marois) MacArthur Foundation Law and Neuroscience Project, Network on Legal Decision Making – Nashville, TN - Feb. 2008
- The Neural Basis of Legal Decision Making* (with J. Buckholtz) Vanderbilt University Institute of Imaging Science, Nashville, TN - Nov. 2008
- Law and Neuroscience: A Panel Discussion*, Launch of the MacArthur Foundation Law and Neuroscience Project, Moynihan Federal Courthouse, New York, NY - Oct. 2007

- Harm and Punishment: An fMRI Investigation*, 9th Annual Scholarship Conference, Society for Evolutionary Analysis in Law, Indiana University School of Law, Bloomington - Oct. 2007
- Law and Biology – The State of Play*, Gruter Institute for Law and Behavioral Research, Squaw Valley, CA - May 2007
- Harm and Punishment: An fMRI Experiment*, Conference on *The Law & Ethics of Brain Scanning*, Arizona State University College of Law, Tempe, AZ - April 2007
- Emotions, Biology, and Property*, Conference on Law and Emotions, U. California, Berkeley, CA - Feb 2007
- Behavioral Biology, Economics, and Law*, Conference on Sociobiology, Evolutionary Psychology, and Feminist Legal Theory, Emory University School of Law, Atlanta, GA - Dec. 2006
- Where Law & Economics Meets Law & Biology*, Human Behavior and Evolution Society Annual Meeting, University of Pennsylvania, Philadelphia, PA - June 2006
- Panelist: Teaching Science in the 21st Century*, Annual Meeting of the Human Behavior and Evolution Society, University of Pennsylvania, Philadelphia, PA - June 2006
- Behavioral Biology, Economics, and Law*, 8th Annual Scholarship Conference, Society for Evolutionary Analysis in Law, Vanderbilt University Law School - Apr. 2006
- Neuroscience and Law*, MacArthur Foundation Law and Neuroscience Project, New York, NY - Apr. 2006
- Evolutionary Analysis in Law*, Center for Religion and Culture, Vanderbilt University, Nashville, TN - Apr. 2006
- Behavioral Biology and Economics: Similarities and Differences in Intersections with Law*, Law, Mind, and Brain conference, University College London - Feb. 2006
- The Future for Evolutionary Analysis in Law*, Human Behavior and Evolution Society Annual Meeting, Austin, TX - June 2005
- Investigating Endowment Effects in Chimpanzees (with Sarah Brosnan)*, Gruter Institute for Law and Behavioral Research, Squaw Valley, CA - May 2005
- Law and Behavioral Biology*, Conference on Where are Law, Ethics & the Life Sciences Headed? Frontier Issues University of Minnesota Law School, Minneapolis, MN - May 2005
- Behavioral Genetics and Crime, In Context*, Conference on The Impact of Behavioral Genetics on Criminal Law, Duke University Law School, Durham, NC - April 2005
- Law and Behavioral Biology: From Brain to Behavior and Back*, Gruter Institute for Law and Behavioral Research, Squaw Valley, CA - May 2004
- The Biologically Literate Lawyer*, 6th Annual Scholarship Conference, Society for Evolutionary Analysis in Law, Indiana University School of Law, Bloomington, Oct. 2003
- Neuroscience and Law Workshop*, American Association for the Advancement of Science (AAAS), Washington, D.C. - Sept. 12-13, 2003

- Incorporating Biology into the Law School Curriculum*, Gruter Institute for Law and Behavioral Research, Squaw Valley, CA - June 2003
- Prospects for Biolegal History*, Human Behavior and Evolution Society Annual Meeting, New Brunswick, NJ - June 2002
- Law and the Mind - 20 Years On*, Gruter Institute for Law and Behavioral Research, Squaw Valley, CA - June 2002
- Proprioception, Non-Law, and Biolegal History*, 4th Annual Scholarship Conference, Society for Evolutionary Analysis in Law, Florida State University College of Law, Tallahassee, FL - Apr. 2002
- Evolutionary Analysis in Law*, Program in the History and Philosophy of Science, University of Texas, Department of Philosophy, Austin, TX - Mar. 2002
- Panelist: Evolutionary Psychology: Science and Public Policy*, University of Texas, Department of Communications, Austin, TX - Nov. 2001
- Law and the Biology of Human Behavior*, DNA Conference, Brooklyn Law School, Brooklyn, NY - Mar. 2001
- Time-Shifted Rationality and the Law of Law's Leverage*, Colloquium on Law, Behavioral Biology, and Economics, Center for the Study of Law, Science, and Technology & Gruter Institute for Law and Behavioral Research, Co-Sponsors, Tempe, AZ - Nov. 2000
- The State of Evolutionary Analysis in Law*, 3rd Annual Scholarship Conference, Society for Evolutionary Analysis in Law, Indiana University School of Law, Indiana, IN - Oct. 2000
- Behavioral Biology and Criminal Law*, Plenary Panel, Conference on Criminal Justice, Association of American Law Schools, Washington, D.C. - June 2000
- Evolutionary Analysis in Law*, Human Behavior and Evolution Society Annual Meeting, Amherst, MA - June 2000
- Law and Behavioral Biology*, Speaker, ASU Law Society Dinner, Tempe, AZ - May 2000
- Law, Biology, and Rape: Toward Explanation and Prevention*, Yale Law School, New Haven, CT - Apr. 2000
- Evolved Psychology and Sexual Aggression: Implications for Law*, Human Behavior and Evolution Society Annual Meeting, Salt Lake City, UT - June 1999
- Emotions, Economics, Evolution, and Law*, 2nd Annual Scholarship Conference, Society for Evolutionary Analysis in Law, University of Pittsburgh School of Law, Pittsburgh, PA - Sept. 1999
- Law, Behavioral Economics, and Evolution*, Olin Conference on Evolution and Legal Theory, Georgetown University Law Center, Washington, D.C. - Apr. 1999
- Sex, Culture, and the Biology of Rape*, Scholarly Paper Presentation, Honorable Mention Award, Association of American Law Schools (AALS), New Orleans, LA - Jan. 1999
- An Evolutionary Analysis of Rape Law*, Symposium on Law and Evolutionary Biology, George Mason University School of Law, James Buchanan Center and Institute for Humane Studies, Co-Sponsors, Arlington, VA - Nov. 1998

Sex, Culture, and the Biology of Rape, Scholarship Roundtable, Society for Evolutionary Analysis in Law, White Plains, NY - Oct. 1998

Law and Behavioral Biology: From Theory to Utility, Ethological Foundations of Legal Behavioral Research: Epigenesis and the Law, Gruter Institute for Law and Behavioral Research, Tauberbischofsheim, Germany - Sept. 1998

Socio-Economics and Behavioral Biology, 10th International Conference on Socio-Economics, Vienna, Austria - July 1998

Panelist: Neurobiology, Human Behavior, and Law, Gruter Institute for Law and Behavioral Research, Squaw Valley, CA - June 1998

Panelist: Biology and Sexual Aggression: Investigating Theories, Data, and Implications for Law, National Science Foundation, Center for the Study of Law, Science, and Technology, Society for Evolutionary Analysis in Law, ASU College of Law, Tempe, AZ - May 1998

Law, Economics, and Behavioral Biology, Association of American Law Schools Annual Meeting, Section on Socio-Economics, San Francisco, CA - Jan. 1998

Evolutionary Processes & Principles of Behavioral Biology, Frontiers in Law and Biology, Squaw Valley, CA - June 1997

Evolutionary Analysis in Law: Issues in Methodology, Frontiers in Law and Biology, Squaw Valley, CA - June 1997

Law & the Human Animal: Integrating Nature and Nurture, Southwestern Social Science Association, Panel on The Biological Aspects of Human Action, New Orleans, LA - Mar. 1997

Faculty Member, Law, Biology, and Human Behavior Teaching Conference, Squaw Valley, CA - June 1995; June 1996

Behavioral Models in Law: The Contribution of Evolutionary Biology, Symposium: Law, Human Behavior, and Evolution, sponsored by the University of San Diego Law School, Squaw Valley, CA - June 1996

Commentator: Colloquium on Security and Risk in Law, Biology, and Human Behavior, Gruter Institute for Law and Behavioral Research, Baltimore, MD - Feb. 1996

GRANTS

MacArthur Foundation, Research Network on Law and Neuroscience
\$1,400,000 2015 - Present

MacArthur Foundation, Research Network on Law and Neuroscience
\$708,000 2012 - Present

MacArthur Foundation, Research Network on Law and Neuroscience
\$4,851,000 2011 - Present
Director of national research team of legal scholars, judges, and neuroscientists.
The Network has generated more than 44 published works (so far).

MacArthur Foundation, Planning Grant for the Research Network on Law and Neuroscience
\$700,000 2010-2011

Journal of Law and the Biosciences
Member, Editorial Board

2013 - present

REVIEWER

Science; National Science Foundation (NSF); MacArthur Foundation; Current Opinion in Neurobiology; Social Cognitive and Affective Neuroscience; Jurimetrics: The Journal of Law, Science, and Technology; Journal of Empirical Legal Studies (JELS); Journal of Law and Biosciences; Journal of Law, Information, and Science; Journal of Legal Studies; John Wiley & Sons; Public Library of Science (PLOS): Biology; Praeger Publishers; Human Nature; Evolution & Human Behavior; Evolutionary Psychology; Cognitive Systems Research; Politics and Life Sciences; University of Chicago Press; Cambridge University Press; Yale University Press; Oxford University Press.

SELECTED PROFESSIONAL ACTIVITIES AND AFFILIATIONS

Society for Evolutionary Analysis in Law (SEAL) (www.sealsite.org)

Founding President, 1998 - 2006

Director, 2003 - present

SEAL is a scholarly association and nonprofit corporation dedicated to fostering interdisciplinary exploration of issues at the intersection of law, biology, and evolutionary theory, improving the models of human behavior relevant to law, and promoting the integration of life science and social science perspectives on law-relevant topics through scholarship, teaching, and empirical research. There are currently more than 300 members, from 24 countries, representing the disciplines of law, biology, psychology, psychiatry, philosophy, anthropology, neuroscience, and economics, among others.

Co-Director, Annual Scholarship Conferences, 1998 - 2016

Junior Faculty Writing Prize Committee, 2005-present

Gruter Institute for Law and Behavioral Research

Research Fellow, 1995 - present

Member, Planning and Programming Committee, 1998 - present

Member, Executive Committee, 1997-98

Co-Director, Law, Biology, and Human Behavior Teaching Conference, 1996, 1997

National Center for Science Education

Member, Legal Advisory Committee, 2005 - present

Center for the Study of Law, Science, and Technology, ASU College of Law

Faculty Fellow 1994 - 2004

Co-Director, Colloquium on Law, Behavioral Biology, and Economics, Nov. 17-18, 2001

Co-Director, Colloquium on Biology and Sexual Aggression, May 21-23, 1998

American Bar Association Section on Science & Technology, Co-Chair, Publications Committee, 1997-98

Association of American Law Schools (AALS), Law and Social Science Section

Member, Executive Committee 1999 - 2000

Society for Empirical Legal Studies

American Association for the Advancement of Science

International Society for Human Ethology

International Neuroethics Society

Human Behavior and Evolution Society

Society for Social Neuroscience

Society for Neuroscience

SELECTED MEDIA

Research Featured In:

New York Times, Sunday Magazine, Neurolaw: The Brain on the Stand, Mar. 11, 2007
The Economist, It's Mine I Tell You, June 19, 2008
Neuron, You Shouldn't Have: Your Brain on Others' Crimes, Dec. 10, 2008
Science News, In the Brain, Justice is Served from Many Parts, Dec. 10, 2008 (web edition)
Financial Times, Origins of Crime and Punishment, Dec. 12, 2008 (web edition)
National Law Journal, Watching the Brain Make Legal Decisions, Dec. 12, 2008
National Law Journal, Neurolaw: New Interdisciplinary Research Enters Legal System, Jan. 13, 2009
Wall Street Journal, The Brain, Your Honor, Will Take the Witness Stand, Jan. 16, 2009, at A7
Scientific American, The Legal Brain: How Does the Brain Make Judgments About Crimes?
Jan. 27, 2009
Nature Reviews Neuroscience, Research Highlight: The Neural Correlates of Third-Party
Punishment, Feb. 2009
The National Law Journal, Project Bridging Law and Neuroscience Lands at Vanderbilt, July 23, 2010
The National Law Journal, Jurors Can't Distinguish Between Knowing and Reckless Conduct,
Dec. 20, 2011
Vanderbilt Lawyer, The Mind, Made Up, Dec. 2011
Futurity, In Tool Trade, Chimps Reveal a Quirky Bias, July 6, 2012
Science Daily, Endowment Effect in Chimpanzees Can Be Turned On and Off, July 5, 2012
Through the Wormhole with Morgan Freeman, The Science Channel, July 18, 2012
An Interview with Owen Jones, The Neuroethics Blog, Nov. 12, 2013
Brains On Trial, With Alan Alda, PBS, Sept. 2014 (hour-long interview at
<http://brainsontrial.com/tag/owen-jones/>)

Commentary In and For:

Various national and international print, radio, and web media, including for instance: *New York Times*, *Economist*, *The Atlantic*, *National Public Radio (NPR)*, *Science*, *Nature*, *Wired*, *The Discovery Channel*, *Science News*, *New Scientist*, *The Science Network*, *New York Academy of Sciences*, *Los Angeles Times*, *Salon.com*, *Public Broadcasting Service (PBS)*, *Big Think*, *Through the Wormhole with Morgan Freeman*, *Big Picture Science*, *KCBS*, *The Marshall Project*, *American Bar Association (ABA) Journal*; *The Chicago Tribune*, *Al Jazeera America*, *British Broadcasting Corporation (BBC)*, *Time Magazine*, *The Washington Post*, *M.I.T. Technology Review*, *Guardian*, *Canadian Broadcasting Corporation*, *Forbes*.

TEACHING

Contracts; Law and Neuroscience (offered in both law and psychology curricula); Law and the Brain (offered in both law and psychology curricula); Law, Biology, and Human Behavior (Seminar) (offered in both law and biology curricula); Legal Scholarship (Seminar); Independent Reading Tutorial (in Biological Sciences); Evolution in the Courts: Science, Policy, and Politics (Seminar) (offered in both law and biology curricula); Law and Violence (Seminar); Jurimetrics (Seminar).

Additional guest lecturing in: Neuroethics; Foundations of Neuroscience; Introductory Biology; Economic Dimensions of Human and Organizational Development, and Behavioral Ecology; Human Biology

SELECTED INSTITUTIONAL SERVICE

Vanderbilt University

University: Chancellor's Executive Committee for Strategic Planning (2013-14); Ph.D. Committees (Psychology) 2010 - 2012; 2014-15; 2015-16; 2016-17 ; Lectures Committee 2005-2006; Faculty Advisor, Vanderbilt Association for Neuroscience and Law (2014-present)

Law School: Ad Hoc Committee on Research Investments (2016); Entry Level Appointments Committee (2012); Faculty Advisor, Vanderbilt Interdepartmental Group on Law and Neuroscience; Law and Economics Lateral Appointments Committee 2009-10; Chair, Ad Hoc Renewal and Promotion Committees 2008-09 (2 candidates); Director, Society for Evolutionary Analysis in Law (SEAL) (www.sealsite.org) 2004-present; Director, Law and Behavioral Biology Speaker Series, 2005-present.

Arizona State University College of Law:

Dean Search Committee (elected, 1997-98), Dean's Advisory Committee (elected, 1997-98, 1998-99; 2004); Appointments Committee (2002-03); Committee on Academic Success (Chair, 2004); Academic Standards Committee (2004); Center for the Study of Law, Science, and Technology Committee (regularly); Ad Hoc Committee on Honors College (Chair, 1999-2000); Financial Aid and Scholarships Advisory Committee (Chair, 1998-99).

OTHER EMPLOYMENT

U.S. Department of State, Office of the Legal Adviser, Washington, D.C., *Legal Intern*, June - July 1991
Covington & Burling, Washington, D.C., *Summer Associate*, Apr. - June 1991
General Electric, Corporate Headquarters, Fairfield, CT, *Special Assistant to the Vice President of Litigation and Legal Policy*, May - Aug. 1990
Tyler, Cooper & Alcorn, New Haven, CT, *Fall Associate*, Sept. - Dec. 1989
Simpson, Thacher & Bartlett, New York, NY, *Summer Associate*, May - Aug. 1989
Coudert Freres, Paris, France, *Stagiare*, Oct. 1987 - May 1988
Shaw, Pittman, Potts & Trowbridge, Washington, D.C., *Summer Associate*, June - July 1987
Te Vega, *Deckhand*, May - Sept. 1985 (Trans-Atlantic; 156-foot gaff rig Tall Ship schooner)

BAR ADMISSIONS

District of Columbia, 1992; Pennsylvania, 1991

PERSONAL

Interests: Whitewater Kayaking, Kayak Surfing, Skiing, Snowboarding, Scuba

Dated: July 2017