SIMON A. COLE

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	TEACHING & RESEA		RCH POSITIONS	
University of California, Irvine	Department of Criminology, Law & Society	Professor Associate Professor	2013-present 2006-2013	
Cornell University	Department of Science & Technology Studies	Assistant Professor Visiting Scientist	2002-2006 2001-2002	
Visual Networks		Visualization Architect	2000	
Rutgers University	Institute for Health, Health Care Policy, and Aging Research	Postdoctoral Fellow	1997-1999	
			EDUCATION	
Cornell University	Science & Technology Studies	Ph.D. M.A.	1998 1995	
Princeton University	History European Cultural Studies	A.B. with Honors Certificate of Proficiency	1989	
			PUBLICATIONS	

Books

B2. Michael Lynch, **Simon A. Cole**, Ruth McNally, & Kathleen Jordan, *Truth Machine: The Contentious History of DNA Fingerprinting* (University of Chicago Press).

• **Distinguished Publication Award,** Ethnomethodology and Conversation Analysis Section, American Sociological Association, 2011

B1. Simon A. Cole, Suspect Identities: A History of Fingerprinting and Criminal Identification 2001 (Harvard University Press).

- Awarded Rachel Carson Prize (for a book length work of social or political relevance in the area of social studies of science and technology), Society for Social Studies of Science, October 17, 2003.
- Excerpt reprinted in *California Lawyer*, Volume 21, Number 6 (June 2001), pp. 46-76.
- Excerpt reprinted in David A. Sklansky, *Evidence: Cases, Commentary, and Problems* (Aspen Publishers, 2003), pp. 538-540.
- Paperback edition (Harvard University Press, 2002).

Journal Articles

- J34. B. Growns, E. J. A. T. Mattijssen, J. M. Salerno, N. J. Schweitzer, **S. A. Cole**, & K. A. Martire, "Finding the Perfect Match: Fingerprint Expertise Facilitates Statistical Learning and Visual Comparison Decision-Making," *Journal of Experimental Psychology*, http://dx.doi.org/10.1037/xap0000422.
- J33. Henry Swofford, **Simon A. Cole** & Valerie King, "Mt. Everest—We Are Going to Lose Many: A Survey of Fingerprint Examiners' Attitudes Towards Probabilistic Reporting," *Law, Probability & Risk*, Volume 19, Issue 3-4 (September-December), pp. 255-291, https://doi.org/10.1093/lpr/mgab003.
- J32. Simon A. Cole & Matt Barno, "Probabilistic Reporting in Criminal Cases: A Baseline Study," *Science & Justice*, Volume 60, Issue 5 (September), pp. 406-414, https://doi.org/10.1016/j.scijus.2020.06.001.
- J31. Simon A. Cole, "Individual and Collective Identification in Contemporary Forensics," 2020 *BioSocieties*, Volume 15, Issue 3, pp. 350-375, https://doi.org/10.1057/s41292-018-0142-z.
- J30. Simon A. Cole, "Changed Science Statutes: Can Courts Accommodate Accelerating
 Forensic Scientific and Technological Change?" *Jurimetrics*, Volume 57, Number 4
 (Summer), pp. 443-458.
 - Social Science Research Network (SSRN) Top Ten download list for: Evidence & Evidentiary Procedure eJournal, AARN: Applied Biological Anthropology & Forensic Anthropology (Topic), Biology & Anthropology eJournal, and LSN: Evidence (Public Law - Courts) (November 20, 2017).
- J29. Simon A. Cole & Alyse Bertenthal, "Science, Technology, Society, and Law," *Annual Review of Law & Social Science*, Volume 13, pp. 14.1-14.21.

J28.	 Michael J. Saks, Simon A. Cole, et al., "Forensic Bitemark Identification: Weak Foundations, Exaggerated Claims," Journal of Law and the Biosciences, doi: 10.1093/jlb/lsw045. SSRN Top Ten download list for: Applied Biological Anthropology & Forensic Anthropology, BioRN: Criminal Law, Biology & Anthropology eJournal, LSN: 	2016
	Evidence, and LSN: Evidence, Discovery, & Disclosure (September 14, 2017).	
J27.	Simon A. Cole & Gary Edmond, "Science without Precedent: The Impact of the National Research Council Report on the Admissibility and Use of Forensic Science Evidence in the United States," <i>British Journal of American Legal Studies</i> , Volume 4, Issue 2, pp. 585-617.	2015
J26.	Daniella McCahey & Simon A. Cole , "Human(e) Science? Demarcation, Law, and 'Scientific Whaling' in <i>Whaling in the Antarctic</i> ," <i>The Journal of Philosophy, Science & Law</i> , Volume 15, pp. 37-51.	2015
J25.	Simon A. Cole, "A Surfeit of Science: The 'CSI Effect' and the Media Appropriation of the Public Understanding of Science," <i>Public Understanding of Science</i> , Volume 24, Number 2 (February), pp. 130-146.	2015
J24.	Simon A. Cole, "Individualization is dead, long live individualization! Reforms of reporting practices for fingerprint analysis in the United States," <i>Law, Probability and Risk</i> , Volume 13, Number 2, pp. 117-150, doi: 10.1093/lpr/mgt014.	2014
J23.	 Simon A. Cole, "Forensic Culture as Epistemic Culture: The Sociology of Forensic Science," <i>Studies in History and Philosophy of Biological and Biomedical Sciences</i>, Volume 44, Issue 1, pp. 36-46. Fourth most downloaded article of the first half of 2013 from Elsevier published journals in Arts and Humanities. 	2013
J22.	Simon A. Cole, "Who speaks for science? A response to the National Academy of Sciences Report on forensic science," <i>Law, Probability and Risk,</i> Volume 9, Issue 1, pp. 25-46.	2010
J21.	 Itiel E. Dror & Simon A. Cole, "The Vision in 'Blind' Justice: Expert Perception, Judgment, and Visual Cognition in Forensic Pattern Recognition," <i>Psychonomic Bulletin & Review</i>, Volume 17, Number 2, pp. 161-167. RP6. Reprinted in Paul Roberts (ed.), <i>Expert Evidence and Scientific Proof in Criminal Trials</i> (Ashgate, 2014). 	2010
J20.	Simon A. Cole, "Forensics without Uniqueness, Conclusions without Individualization: The New Epistemology of Forensic Identification," <i>Law, Probability and Risk</i> , Volume 8, Number 3, pp. 233-255.	2009

J19.	the Debate Over Capital Punishment in the United States," <i>Law & Social Inquiry</i> , Volume 34, Issue 3, pp. 603-633. • Honorable Mention, Law & Society Association Article Prize (2011).	2009
J18.	Simon A. Cole, "Cultural Consequences of Miscarriages of Justice," <i>Behavioral Sciences & the Law</i> , Volume 27, Issue 3, pp. 431-449. DOI: 10.1002/bsl.874.	2009
J17.	John R. Vokey, Jason M. Tangen, & Simon A. Cole , "On the Preliminary Psychophysics of Fingerprint Identification," <i>The Quarterly Journal of Experimental Psychology</i> , Volume 62, Number 5, pp. 1023-1040.	2009
J16.	Simon A. Cole, "A Cautionary Tale About Cautionary Tales About Intervention," <i>Organization</i> , Volume 16, Number 1, pp. 121-141. DOI: http://dx.doi.org/10.1177/1350508408098925	2009
J15.	Simon A. Cole, Max Welling, Rachel Dioso-Villa & Robert Carpenter, "Beyond the Individuality of Fingerprints: A Measure of Simulated Computer Latent Print Source Attribution Accuracy," <i>Law, Probability and Risk</i> , Volume 7, Number 3, pp. 165-189.	2008
J14.	Simon A. Cole, "Twins, Twain, Galton, and Gilman: Fingerprinting, Individualization, Brotherhood, and Race in <i>Pudd'nhead Wilson</i> ," <i>Configurations</i> , Volume 15, Number 3 (Fall), pp. 227-265.	2007
J13.	Simon A. Cole, "How Much Justice Can Technology Afford? The Impact of DNA Technology on Equal Criminal Justice," <i>Science & Public Policy</i> , Volume 34, Number 2 (March), pp. 95-107.	2007
J12.	Simon A. Cole & Michael Lynch, "The Social and Legal Construction of Suspects," Annual Review of Law & Social Science, Volume 2, pp. 39-60.	2006
J11.	 Simon A. Cole, "Is Fingerprint Identification Valid? Rhetorics of Reliability in Fingerprint Proponents' Discourse," <i>Law & Policy</i>, Volume 28, Number 1 (January), pp. 109-135. Most accessed <i>Law & Policy</i> article of 2006. 	2006
J10.	Simon A. Cole, "'Implicit Testing': Can Casework Validate Forensic Techniques?" Jurimetrics Volume 46, Number 2 (Winter), pp. 117-128.	2006
J9.	Simon A. Cole, William A. Tobin, Lyndsay N. Boggess, & Hal S. Stern, "A Retail Sampling Approach to Assess Impact of Geographic Concentrations on Probative Value of Comparative Bullet Lead Analysis," <i>Law, Probability and Risk</i> , Volume 4, Number 4, pp. 199-216.	2005

J8.	Simon A. Cole, "Does 'Yes' Really Mean Yes? The Attempt to Close Debate on the Admissibility of Fingerprint Testimony," <i>Jurimetrics</i> Volume 45, Number 4 (Summer), pp. 449-464.	2005
J7.	Simon A. Cole, "More Than Zero: Accounting for Error in Latent Print Identification," Journal of Criminal Law & Criminology, Volume 95, Number 3 (Spring), pp. 985- 1078.	2005
J6.	 Michael Lynch & Simon Cole, "Science and Technology Studies on Trial," Social Studies of Science Volume 35, Number 2 (April), pp. 269-311. RP7. Reprinted in Paul Roberts (ed.), Expert Evidence and Scientific Proof in Criminal Trials (Ashgate, 2014). 	2005
J5.	Simon A. Cole, "From the Sexual Psychopath Statute to 'Megan's Law': Psychiatric Knowledge in the Diagnosis, Treatment, and Adjudication of Sex Criminals in New Jersey, 1949-1999," <i>Journal of the History of Medicine and Allied Sciences</i> , Volume 55, Number 3, pp. 292-314.	2000
J4.	 Simon A. Cole, "What Counts for Identity? The Historical Origins of the Methodology of Latent Fingerprint Identification," <i>Science in Context</i>, Volume 12, Number 1, pp. 139-172. RP4. Reprinted in Susan S. Silbey (ed.), <i>Law and Science, Volume I: Epistemological, Evidentiary, and Relational Engagements</i> (Ashgate, 2008), pp. 289-322. RP2. Reprinted in <i>Fingerprint Whorld</i>, Volume 27, Number 103 (January 2001), pp. 7-36. 	1999
J3.	 Simon A. Cole, "Witnessing Identification: Latent Fingerprint Evidence and Expert Knowledge," <i>Social Studies of Science</i>, Volume 28, Numbers 5-6, pp. 687-712. RP3. Reprinted in <i>Fingerprint Whorld</i>, Volume 28, Number 107 (January 2002). 	1998
J2.	 Simon A. Cole, "Which Came First, the Fossil or the Fuel?" Social Studies of Science, Volume 26, Number 4, pp. 733-766. Summarized in Harry Collins and Trevor Pinch, "The World According to Gold: disputes about the origins of oil" in The Golem at Large: What You Should Know About Technology (Cambridge University Press, 1998), pp. 76-92. 	1996
J1.	 Simon A. Cole, "Do Androids Pulverize Tiger Bones to Use as Aphrodisiacs?" <i>Social Text</i>, Number 42, pp. 173-193. RP1. Reprinted in Peter J. Taylor, Saul E. Halfon, & Paul N. Edwards 	1995

(eds.), Changing Life: Genomes, Ecologies, Bodies, Commodities (University of Minnesota Press, 1997), pp. 175-195.

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LR21.	Simon A. Cole & Alex Biedermann, "How Can a Forensic Result Be a 'Decision'? A Critical Analysis of Ongoing Reforms of Forensic Reporting Formats for Federal Examiners," <i>Houston Law Review</i> , Volume 57, Number 3, pp. 551-592.	2020
LR20.	Simon A. Cole, "A Discouraging Omen: A Critical Evaluation of the Approved Uniform Language for Testimony and Reports for the Forensic Latent Print Discipline," <i>Georgia State University Law Review</i> , Volume 34, Number 4, pp. 1103-1128 (Summer).	2018
LR19.	Simon A. Cole, "Who Will Regulate American Forensic Science," <i>Seton Hall Law Review</i> , Volume 48, Issue 3, pp. 563-581.	2018
LR18.	Simon A. Cole & Barry C. Scheck, "Fingerprints and Miscarriages of Justice: "Other" Types of Error and a Post-Conviction Right to Database Searching," <i>Albany Law Review</i> , Volume 81, Number 3, pp. 807-850.	2017 2018
LR17.	Simon A. Cole, "Scandal, Fraud, and the Reform of Forensic Science: The Case of Fingerprint Analysis," <i>West Virginia Law Review</i> , Volume 119, Issue 2 (Winter), pp. 523-548.	2016
LR16.	Gary Edmond, Simon Cole , Emma Cunliffe, & Andrew Roberts, "Admissibility Compared: The Reception of Incriminating Expert Evidence (i.e., Forensic Science) in Four Adversarial Jurisdictions," <i>University of Denver Criminal Law Review</i> , Volume 3 (October), pp. 31-109.	2013
LR15.	Simon A. Cole & Andrew Roberts, "Certainty, Individualisation and the Subjective Nature of Expert Fingerprint Evidence," <i>Criminal Law Review</i> , Issue 11, pp. 824-849.	2012
LR14.	Simon A. Cole, "Forensic Science and Wrongful Convictions: From Exposer to Contributor to Corrector," <i>New England Law Review</i> , Volume 46, Number 4 (Summer), pp. 711-736.	2012
LR13.	Simon A. Cole, "Splitting Hairs? Evaluating 'Split Testimony' as an Approach to the Problem of Forensic Expert Evidence," <i>Sydney Law Review</i> , Volume 33, Number 3 (September), pp. 459-485.	2011
LR12.	Jennifer L. Mnookin, Simon A. Cole, Itiel E. Dror, Barry A. J. Fisher, Max M. Houck, Keith Inman, David H. Kaye, Jonathan J. Koehler, Glenn Langenburg, D. Michael Risinger, Norah Rudin, Jay Siegel & David A. Stoney, "The Need For A Research Culture in the Forensic Sciences," UCLA Law Review, Volume 58, Issue 3, pp. 725- 779.	2011

LR11.	Simon A. Cole, "Acculturating Forensic Science: What Is 'Scientific Culture', and How Can Forensic Science Adopt it?" <i>Fordham Urban Law Journal</i> , Volume 38, Number 2, pp. 435-472.	2010
LR10.	Simon A. Cole, "Don't Shoot the Messenger by One of the Messengers: A Response to Merlino <i>Et Al.</i> ," <i>Tulsa Law Review</i> , Volume 45, Number 1 (Fall), pp. 111-132.	2009
LR9.	 Simon A. Cole & Rachel Dioso-Villa, "Investigating the 'CSI Effect' Effect: Media and Litigation Crisis in Criminal Law," <i>Stanford Law Review</i>, Volume 61, Issue 6, pp. 1335-1373. Listed on Social Science Research Network's All Time Hits Top Ten downloaded papers for <i>Journal of Law, Politics & the Media e Journal</i> (April 5, 2016) and <i>Evidence & Evidentiary Procedure e Journal</i> (August 21, 2017) (more than 2,500 downloads). 	2009
LR8.	Simon A. Cole, "Out of the <i>Daubert</i> Fire and into the Fryeing Pan? Self-Validation, Meta- Expertise and the Admissibility of Latent Print Evidence in <i>Frye</i> Jurisdictions," <i>Minnesota Journal of Law, Science & Technology</i> , Volume 9, Issue 2 (Spring), pp. 453-541.	2008
LR7.	Simon A. Cole, "Toward Evidence-Based Evidence: Supporting Forensic Knowledge Claims in the Post- <i>Daubert</i> Era," <i>Tulsa Law Review</i> , Volume 43, Number 2 (Winter), pp. 263-283.	2007
LR6.	Simon A. Cole, "Where the Rubber Meets the Road: Thinking about Expert Evidence as Expert Testimony," <i>Villanova Law Review</i> , Volume 52, Number 4, pp. 803-842.	2007
LR5.	Simon A. Cole & Rachel Dioso-Villa, "CSI and Its Effects: Media, Juries, and the Burden of Proof," New England Law Review, Volume 41, Number 3 (Spring), pp. 435-469. • Listed on Social Science Research Network's All Time Hits Top Ten downloaded papers for Journal of Criminology eJournal (August 31, 2010), Journal of Evidence & Evidentiary Procedure eJournal (October 16, 2010) Journal of Criminal Procedure eJournal (October 21, 2013) (more than 3,000 downloads). • RP5. Reprinted in R. Satyanarayana (ed.), Burden of Proof (Hyderabad: Icfai University Press, 2009), pp. 55-95.	2007
LR4.	Simon A. Cole, "The Prevalence and Potential Causes of Wrongful Conviction by Fingerprint Evidence," <i>Golden Gate University Law Review</i> , Volume 37, Number 1 (Fall), pp. 39-105.	2006

LR3.	David M. Siegel, Mark Acree, Robert Bradley, Simon A. Cole , David L. Faigman, Stephen E. Fienberg, Paul C. Giannelli, Lyn Haber, Ralph N. Haber, Donald Kennedy, Jennifer L. Mnookin, Joëlle Anne Moreno, Jane C. Moriarty, D. Michael Risinger, John R. Vokey, & Sandy L. Zabell, "The Reliability of Latent Print Individualization: Brief of Amici Curiae submitted on Behalf of Scientists and Scholars by The New England Innocence Project, <i>Commonwealth v. Patterson</i> ," <i>Criminal Law Bulletin</i> , Volume 42, Number 1, pp. 21-51.	2006
LR2.	Simon A. Cole, "Grandfathering Evidence: Fingerprint Admissibility Rulings from <i>Jennings</i> to <i>Llera Plaza</i> and Back Again," <i>American Criminal Law Review</i> , Volume 41, Number 3, pp. 1189-1276.	2004
LR1.	Simon A. Cole, "Fingerprinting: The First Junk Science?" <i>Oklahoma City University Law Review</i> , Volume 28, Number 1, pp. 73-92.	2003
Book C	Thapters	
BC20.	Simon A. Cole, "A Tale of Two Cities? Locating the History of Forensic Science and Medicine in Contemporary Forensic Reform Discourse" in Ian Burney & Christopher Hamlin (eds), Global Forensic Cultures: Making Fact and Justice in the Modern Era (Baltimore: Johns Hopkins University Press), pp. 325-333.	2019
BC19.	Simon A. Cole & Glenn Porter, "The CSI Effect" in Quentin Rossy, David Décary-Hétu, Olivier Delémont, & Massimiliano Mulone, <i>The Routledge International Handbook of Forensic Intelligence and Criminology</i> (Routledge), pp. 112-124.	2018
BC18.	Simon A. Cole, "The Science of Identity" in Nan Goodman & Simon Stern (eds), <i>The Routledge Research Companion to Law and Humanities in Nineteenth-Century America</i> (Routledge), pp. 225-241.	2017
BC17.	Simon A. Cole, "Establishing Culpability: Forensic Technologies and Justice" in M.R. McGuire & Thomas J. Holt (eds), <i>The Routledge Handbook of Technology, Crime and Justice</i> (Routledge), pp. 505-517.	2017
BC16.	Simon A. Cole, "The Innocence Crisis and Forensic Science Reform" in Marvin Zalman & Julia Carrano (eds.), <i>Wrongful Conviction and Criminal Justice Reform: Making Justice</i> (Routledge), pp. 167-185.	2014
BC15.	Simon A. Cole, "De-Neutralizing Identification: S. & Marper v. United Kingdom, Biometric Databases, Uniqueness, Privacy, and Human Rights" in Ilsen About, James R. Brown & Gayle Lonergan (eds), Identification and Registration Practices in Transnational Perspective: People, Papers and Practices (Palgrave Macmillan), pp. 77-97.	2013

BC14.	Simon A. Cole & William C. Thompson, "Forensic Science and Wrongful Convictions" in C. Ronald Huff & Martin Killias (eds.), Wrongful Convictions and Miscarriages of Justice: Causes and Remedies in North American and European Criminal Justice Systems (Routledge), pp. 111-135.	2013
BC13.	Samantha A. Smith & Simon A. Cole , "MyMoralPanic: Adolescents, Social Networking, and Child Sex Crime Panic" in Charles Krinsky (ed.), <i>The Ashgate Companion to Moral Panics</i> , pp. 207-223.	2013
BC12.	Simon A. Cole & Michael C. Campbell, "From Subhumans to Superhumans: Criminals in the Evolutionary Hierarchy, or What Became of Lombroso's Atavistic Criminals?" in Paul Knepper & P.J. Ystehede (eds.), <i>The Cesare Lombroso Handbook</i> (Routledge), pp. 147-170.	2013
BC11.	Simon A. Cole, "La saisie de l'AND aux États-Unis et au Royaume-Uni à des fins d'identification des individus: origins et enjeux [Seizing DNA in the U.S and U.K. for the identification of individuals: Origins and issues]" in Ayse Ceyhan & Pierre Piazza (eds.), <i>L'Identification biometrique: Champs, acteurs, enjeux et controverses</i> [Biometric Identification: Fields actors, issues and controversies] (Paris: Éditions de la Maison des sciences de l'homme), trans. François-Xavier Piroux, pp. 63-78.	2011
BC10.	Simon A. Cole & Michael Lynch, "DNA Profiling Versus Fingerprint Evidence: More of the Same?" in Richard Hindmarsh & Barbara Prainsack (eds.), <i>Genetic Suspects: Global Governance of Forensic DNA Profiling and Databasing</i> (Cambridge University Press), pp. 105-127.	2010
BC9.	Simon A. Cole & Jay D. Aronson, "Blinded by Science on the Road to Abolition?" in Charles Ogletree, Jr. & Austin Sarat (eds.), <i>The Road to Abolition? The Future of Capital Punishment in the United States</i> (New York University Press), pp. 46-71.	2009
BC8.	Simon A. Cole & William C. Thompson, "Legal Issues Associated with DNA Evidence" in Craig Hemmens (ed.), <i>Current Legal Issues in Criminal Justice</i> (Roxbury), pp. 135-149.	2007
BC7.	William C. Thompson & Simon A. Cole, "Psychological Aspects of Forensic Identification Evidence" in Mark Constanzo, Daniel Krauss, & Kathy Pezdek (eds.), Expert Psychological Testimony for the Courts (Erlbaum), pp. 31-68.	2007
BC6.	Simon A. Cole & Henry N. Pontell, "Don't be Low Hanging Fruit': Identity Theft as Moral Panic" in Torin Monahan (ed.), <i>Surveillance and Security: Technological Politics and Power in Everyday Life</i> (Routledge), pp. 125-147.	2006
BC5.	Simon A. Cole, "Brandon Mayfield, Suspect" in John Knechtel (ed.), Suspect (Alphabet City Number 10) (MIT Press), pp. 170-185.	2005

BC4.	Simon A. Cole, "Jackson Pollock, Judge Pollak, and the Dilemma of Fingerprint Expertise" in Gary Edmond (ed.), <i>Expertise in Regulation and Law</i> (Ashgate), pp. 98-120.	2004
BC3.	Simon A. Cole, "Fingerprint Evidence," in Jane Campbell Moriarty, <i>Psychological and Scientific Evidence in Criminal Trials</i> , Release #8 (Thomson West), §§ 12:14 – 12:36.	2004
BC2.	Simon A. Cole, "Fingerprint Identification and the Criminal Justice System: Historical Lessons for the DNA Debate" in David Lazer (ed.), <i>DNA and the Criminal Justice System: The Technology of Justice</i> (MIT Press), pp. 63-89.	2004
BC1.	Simon A. Cole, "History of Fingerprint Identification" in Nalini K. Ratha and Ruud M. Bolle (eds.), <i>Automatic Fingerprint Recognition Systems</i> (Springer-Verlag), pp. 1-25.	2003
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R1.	Simon A. Cole, Vanessa Meterko, Sarah Chu, Glinda Cooper, Jessica Weinstock Paredes, Maurice Possley & Ken Otterbourg, "The Contribution of Forensic and Expert Evidence to DNA Exoneration Cases: An Interim Report" (National Registry of Exonerations and Innocence Project), https://n2t.net/ark:/88112/x2g890 .	2022
Govern	ment Publications	
GP1.	Simon A. Cole, "How Do We Trust the Scientific Literature?" in Edward G. Bartick & McKenzie A. Floyd (eds), Forensic Science Research and Evaluation Workshop: A Discussion on the Fundamentals of Research Design and an Evaluation of Available Literature, National Institute of Justice, NCJ 250088 (Washington, D.C.: United States Department of Justice), 88-95.	2016
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C17.	Simon A. Cole, "Forensics, Justice, and the Case for Science-Based Decision Making," Science Network Voices, Union of Concerned Scientists (November 14), https://blog.ucsusa.org/science-blogger/forensics-justice-and-the-case-for-science-based-decision-making.	2018
C16.	Simon A. Cole, "Forensic Science Reform: Out of the Laboratory and into the Crime Scene," <i>Texas Law Review</i> See Also, Volume 91, pp. 123-136.	2013
C15.	Simon A. Cole, "Implementing counter-measures against confirmation bias in forensic science," <i>Journal of Applied Research in Memory and Cognition</i> , Volume 2, Issue 1, pp. 61-62.	2013
C14.	Simon A. Cole, "The Face of Biometrics," <i>Technology & Culture</i> , Volume 53, Number 1 (January), pp. 200-203.	2012

C13.	Simon A. Cole, "Defending a Knowledge Hierarchy In Forensic Science," Fordham Urban Law Journal City Square," Vol. 39, pp. 97-104.	2012
C12.	Simon A. Cole, "Discussion on the Paper by Neumann, Evett, and Skerrett," <i>Journal of the Royal Statistical Society A</i> , Volume 175, Part 2, p. 399.	2012
C11.	 Simon A. Cole, "Fingerprints: The Trace of Race" in Jens Hauser (ed.), <i>Paul Vanouse: Fingerprints Index—Imprint—Trace</i> (Berlin: Argobooks), pp. 67-86. T1. Simultaneous German translation: "Fingerabdrücke: Spuren der Konstruktion von 'Rasse'." 	2011
C10.	Simon A. Cole, "Connoisseurship All the Way Down: Art Authentication, Forgery, Fingerprint Identification, Expert Knowledge," <i>Journal of Art Crime</i> , Issue 4, pp. 85-88.	2010
	• RP8. Reprinted in Noah Charney (ed.), <i>Art Crime: Terrorists, Tomb Raiders, Forgers and Thieves</i> (Palgrave Macmillan, 2016), pp. 27-32.	
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C7.	Simon A. Cole, "Comment on 'Scientific validation of fingerprint evidence under Daubert," <i>Law, Probability and Risk</i> , Volume 7, Number 2 (June), pp. 119-126.	2008
C6.	Simon A. Cole, "The 'Opinionization' of Fingerprint Evidence," <i>BioSocieties</i> , Volume 3, Number 1, pp. 105-113.	2008
C5.	Simon A. Cole, "Jeff Cain's Radio LAPD: Police as Content Providers in the Digital Age," <i>Art Journal</i> , Volume 66, Number 3 (Fall), pp. 52-55.	2007
C4.	Simon A. Cole, "Coming Clean about 'Junk DNA," Northwestern University Law Review Colloquy, Volume 102, pp. 107-109, http://www.law.northwestern.edu/lawreview/colloquy/2007/29/ .	2007
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L3.	Elizabeth F. Loftus & Simon A. Cole, "Contaminated Evidence," <i>Science</i> , Volume 304, Issue 5673 (May 14), p. 959.	2004
L2.	Simon A. Cole, "The Fingerprint Controversy," <i>Issues in Science & Technology</i> , Volume 20, Number 2, pp. 10-11.	2004
L1.	Simon A. Cole, "Science of Centerfolds," <i>New York Times</i> [Science Times] (November 3) p. F3.	, 1998
Book R	<u>leviews</u>	
BR24.	Law & Society Review, Volume 55, Issue 4, pp. 683-684. Review of Brandon L. Garrett, Autopsy of a crime lab: Exposing the flaws in forensics (University of California Press, 2021).	2021
BR23.	East Asian Science, Technology, and Society, Volume 13, pp. 335-337. Review of Samson Lim, Siam's New Detectives: Visualizing Crime and Conspiracy in Modern Thailand (University of Hawai'i Press, 2016).	2019
BR22.	Bulletin of the History of Medicine, Volume 92, Number 4, pp. 714-716. Review of Janet Weston, Medicine, the Penal System and Sexual Crimes in England, 1919–1960s: Diagnosing Deviance (Bloomsbury, 2018).	2018
BR21.	Technology & Culture, Volume 58, Number 1, pp. 293-295. Review of Dawn Nafus (ed.), Quantified: Biosensing Technologies in Everyday Life (MIT Press, 2016).	2017
BR20.	Contemporary Sociology, Volume 45, Number 1, pp. 70-72. Review of Sameena Mulla, The Violence of Care: Rape Victims, Forensic Nurses, and Sexual Assault Intervention (New York University Press, 2014).	2016
BR19.	Social & Legal Studies, Volume 22, Number 4, pp. 593-596. Review of Helena Machado and Barbara Prainsack, Tracing Technologies: Prisoners' Views in the Era of CSI (Ashgate, 2012).	2013
BR18.	Crime, Law and Social Change, Volume 60, Number 3, pp. 349-353. Review of David A. Harris: Failed Evidence: Why Law Enforcement Resists Science (New York University Press, 2012).	2013
BR17.	Technology & Culture, Volume 54, Number 2, pp. 430-431. Review of Embryo Politics: Ethics and Policy in Atlantic Democracies by Thomas Banchoff (Cornell University Press, 2011).	2013

BR16.	Journal of Illinois History, Volume 15, Number 1, pp. 62-64. Review of Forgotten Reformer: Robert McClaughry and Criminal Justice Reform in America by Frank Morn (University Press of America, 2011).	2012
BR15.	Theoretical Criminology, Volume 16, Number 3, pp. 367-369. Review of Peculiar Institution: America's Death Penalty in an Age of Abolition by David Garland (Belknap/Harvard 2010).	2012
BR14.	American Scientist, Volume 99, Number 3, pp. 256-260. Review of The Double Helix and the Law of Evidence by David H. Kaye (Harvard 2010) & Genetic Justice: DNA Data Banks, Criminal Investigations, and Civil Liberties by Sheldon Krimsky & Tania Simoncelli (Columbia 2011).	2011
BR13.	Journal of Interdisciplinary History, Volume 39, Number 1, pp. 106-107. Review of Who Are You? Identification, Deception, and Surveillance in Early Modern Europe by Valentin Groebner (Zone 2007).	2008
BR12.	Technology & Culture, Volume 49, Number 1, pp. 254-255. Review of The Lie Detectors: The History of An American Obsession by Ken Alder (Simon & Schuster, 2007).	2008
BR11.	Technology & Culture, Volume 48, Number 2, pp. 450-451. Review of Injury: The Politics of Product Design and Safety Law in the United States by Sarah S. Lochlann Jain (Princeton, 2006).	2007
BR10.	Contemporary Sociology, Volume 35, Number 3, pp. 303-304. Review of Genetics and Society: A Sociology of Disease by Anne Kerr (Routledge, 2004).	2006
BR9.	Isis, Volume 95, Number 3, pp. 510-511. Review of Victorian Detective Fiction and the Nature of Evidence: The Scientific Investigations of Poe, Dickens, and Doyle by Lawrence Frank (Palgrave 2004).	2005
BR8.	Technology & Culture, Volume 46 Number 1, pp. 252-253. Review of Imprint of the Raj: How Fingerprinting was Born in Colonial India by Chandak Sengoopta (Macmillan, 2003).	2005
BR7.	Journal of Criminal Justice & Popular Culture, Volume 11, Number 1, pp. 34-36. Review of Policing Contingencies by Peter K. Manning (University of Chicago Press, 2003).	2004

BR6.	Theoretical Criminology, Volume 8, Number 4, pp. 509-512. Review of Criminal Woman, the Prostitute, and the Normal Woman by Cesare Lombroso & Guglielmo Ferrero, Ed. & trans. Nicole Hahn Rafter & Mary Gibson (Duke University Press, 2004) & The Criminal Body: Lombroso and the Anatomy of Deviance by David G. Horn (Routledge, 2003).	2004
BR5.	International Criminal Justice Review, Volume 12, pp. 119-120. Review of Lay Participation in Criminal Trials: The Case of Croatia by Sanja Kutnjak Ivkoviç (Austin & Winfield, 1999).	2002
BR4.	Lychnos, Volume 65, pp. 261-262. Review of Detective Fiction and Rise of Forensic Science by Ronald R. Thomas (Cambridge University Press, 1999).	2000
BR3.	Punishment & Society, Volume 1, Number 2, pp. 248-250. Review of Creating Born Criminals by Nicole Hahn Rafter (University of Illinois Press, 1997).	1999
BR2.	n.b. (Spring). Essay review of new books on child sexual abuse.	1999
BR1.	n.b. (June). Review of <i>The Greatest Benefit to Mankind: A Medical History of Humanity</i> by Roy Porter (Norton, 1997).	1998
Encycle	opedia Articles	
EA23.	Simon Cole & Maurice Possley, "Anthony Michael Green," National Registry of Exonerations (March 2).	2023
EA22.	Simon Cole, "Charles Chatman," (revision), National Registry of Exonerations (March 23).	2022
EA21.	Simon Cole & Maurice Possley, "Nicholas Yarris" (revision), National Registry of Exonerations (March 8).	2022
EA20.	Simon Cole & Charles Armbrust, "Bruce Lisker" (revision), <i>National Registry of Exonerations</i> https://www.law.umich.edu/special/exoneration/Pages/casedetail.aspx?caseid=3386 (April 15).	2020
EA19.	Simon Cole, "Pamela Reed," <i>National Registry of Exonerations</i> , https://www.law.umich.edu/special/exoneration/Pages/casedetail.aspx?caseid=5295 (March 29).	2018

EA18.	Simon Cole, "Pedro Serrano," <i>National Registry of Exonerations</i> , https://www.law.umich.edu/special/exoneration/Pages/casedetail.aspx?caseid=5233 (December 6).	2017
EA17.	Simon Cole, "Compensation for Exonerees," <i>National Registry of Exonerations</i> , https://www.law.umich.edu/special/exoneration/Documents/Compensation%20for%20Exonerees%20Primer.pdf (September 11).	2017
EA16.	Simon Cole, "Larry Fox, Sr.," <i>National Registry of Exonerations</i> https://www.law.umich.edu/special/exoneration/Pages/casedetail.aspx?caseid=5178 (August 12).	2017
EA15.	Simon Cole, "Richard Zawacki," <i>National Registry of Exonerations</i> , https://www.law.umich.edu/special/exoneration/Pages/casedetail.aspx?caseid=5177 (August 8).	2017
EA14.	Simon Cole, "Adam Mersereau," <i>National Registry of Exonerations</i> , https://www.law.umich.edu/special/exoneration/Pages/casedetail.aspx?caseid=5130 (May 27).	2017
EA13.	Simon A. Cole & Barbara Prainsack, "Genetics and Forensics" in James D. Wright (ed.), <i>International Encyclopedia of the Social & Behavioral Sciences</i> , 2 nd edition, Volume 9 (Elsevier), pp. 955-961.	2015
EA12.	Simon A. Cole, "Forensic Science and Miscarriages of Justice" in Gerben Bruinsma & David Weisburd (eds), <i>Encyclopedia of Criminology and Criminal Justice</i> (Springer), pp. 1763-1773.	2014
EA11.	Simon A. Cole, "History of Forensic Science in Policing" in <i>Ibid.</i> , pp. 2153-2158.	2014
EA10.	Gary Edmond & Simon A. Cole , "Identification Technologies in Policing and Proof" in <i>Ibid.</i> , pp. 2407-2419.	2014
EA9.	Simon A. Cole, "National Academy of Sciences (NAS)" in Jay A. Siegel & Pekka J. Saukko (eds), <i>Encyclopedia of Forensic Sciences</i> , 2 nd Edition (Academic Press), pp. 190-195.	2013
EA8.	Gary Edmond & Simon A. Cole , "Legal Aspects of Forensic Science" in <i>Ibid.</i> , pp. 466-470.	2013
EA7.	Simon A. Cole, "Fingerprint Identification" in <i>McGraw Hill Yearbook of Science & Technology</i> , pp. 84-86.	2007

EA6.	Simon A. Cole, "Davis v. Mississippi, 394 U.S. 721 (1969)," in William G. Staples (ed.), Encyclopedia of Privacy, Volume 1 (Greenwood Press), pp. 161-162.	2007
EA5.	Simon A. Cole, "Fingerprints and Fingerprinting" in <i>Ibid.</i> , pp. 230-232.	2007
EA4.	Simon A. Cole, "Fingerprints" in Larry E. Sullivan et al. (eds), Encyclopedia of Law Enforcement, Volume 1 (Sage), pp. 189-191.	2005
EA3.	Simon A. Cole, "Adult Treatment and Diagnostic Center" in Maxine N. Lurie & Marc Mappen (eds), <i>The Encyclopedia of New Jersey</i> (Rutgers University Press), p. 4.	2004
EA2.	Simon A. Cole, "Megan's Law" in <i>Ibid.</i> , pp. 511-512.	2004
EA1.	Simon A. Cole, "Menlo Park Diagnostic Center" in <i>Ibid.</i> , p. 513.	2004
Мадал	zine Articles	
M15.	Simon A. Cole & Troy Duster, "Microscopic Hair Comparison and the Sociology of Science," <i>Contexts</i> , Volume 15, Number 1, pp. 28-35.	2016
M14.	 Simon A. Cole & Rachel Dioso-Villa, "Should Judges Worry About the 'CSI Effect'?" <i>Court Review</i>, Volume 47, Numbers 1-2, pp. 20-31. Adaptation of items J18 and J26. 	2011
M13.	Simon A. Cole, "It's the Testimony, Stupid," <i>National Law Journal</i> , Vol. 30, No. 15 (December 10), p. 22.	2007
M12.	Simon A. Cole, "Double Helix Jeopardy," <i>IEEE Spectrum</i> , Volume 44, Number 8 (August), 44-49.	2007
M11.	Simon A. Cole, "The Fingerprint Controversy," <i>Skeptical Inquirer</i> , Volume 31, Issue 4 (July/August), pp. 41-46.	2007
M10.	Simon A. Cole, "The Myth of Fingerprints: The Legacy of Forensic Fingerprinting and Arrestee Databases," <i>GeneWatch</i> , Volume 19, Number 6 (NovDec.), pp. 3-6.	2006
M9.	Simon A. Cole, "Misplaced Convictions," New Scientist, Number 2543 (March 18), p. 23.	2006
M8.	William C. Thompson & Simon A. Cole, "Lessons from the Brandon Mayfield Case," <i>The Champion</i> , Volume 29, Number 3 (April), pp. 42-44.	2005
M7.	Simon A. Cole, "Fingerprints Not Infallible," <i>National Law Journal</i> , Volume 26, Number 25 (February 23), p. 22.	2004
M6.	Simon A. Cole, "Fingerprints: An Archival Whodunit," <i>New York Archives</i> , Volume 1, Number 4, pp. 12-15.	2002

M5	Simon A. Cole, "Is the 'Gold Standard' Becoming 'Junk Science'? An Analysis of Recent Developments in Fingerprint Identification," <i>New York Capital Defense Bulletin</i> , Volume 4, Number 1, pp. 9-13.	2002
M4.	Simon Cole, "The Myth of Fingerprints," New York Times Magazine, (May 13), p. 13.	2001
M3.	 Simon Cole, "The Myth of Fingerprints: A Forensic Science Stands Trial," <i>Lingua Franca</i>, Volume 10, Number 8, pp. 54-62. Listed as one of "<i>Lingua Franca's</i> Greatest Hits," Ron Rosenbaum, "Lamentations, Poor <i>Lingua Franca</i>, An Orphan of the Academic Storm," <i>The New York Observer</i> (November 12, 2001). 	2000
M2.	Simon Cole, "Unpopular Psychology," <i>Lingua Franca</i> , Volume 10, Number 1, pp. 12-14.	2000
M1.	Simon Cole, "It's A Gas!" <i>Lingua Franca</i> , Volume 7, Number 10, pp. 11-13.	1997 1998
News ₁ N10.	Simon A. Cole & Barry Scheck, "DNA Testing Isn't Enough: We Need the Right to Fingerprint Matching," Los Angeles Times (June 24), p. A11.	2020
N9.	Simon A. Cole, "A Little Art, A Little Science, A Little 'CSI'," <i>New York Times</i> (December 31), Section 2, p. 31.	2006
N8.	Simon A. Cole & William C. Thompson, "Lawyers Should View Scientific Evidence with Critical Eye," <i>Los Angeles Daily Journal/San Francisco Daily Journal</i> (September 20), p. 8.	2005
N7.	Rachel Dioso & Simon Cole, "Media Spread Theory that 'C.S.I.' Influences Real Juries," Los Angeles Daily Journal/San Francisco Daily Journal (July 28), p. 8.	2005
N6.	Simon Cole, "A Century-Old Message: Fingerprint System Is Not Foolproof," Los Angeles Daily Journal/San Francisco Daily Journal (May 27), p. 6.	2005
N5.	Simon Cole & Rachel Dioso, "Law and the Lab," Wall Street Journal (May 13), p. W13.	2005
N4.	Simon A. Cole & William C. Thompson, "FBI Needs to Make More Changes in Fingerprint Analysis," <i>Los Angeles Daily Journal/San Francisco Daily Journal</i> (November 26), pp. 6/4.	2004
N3.	Simon A. Cole, "A Prop Too Far," Orange County Register (October 27), p. L8.	2004
N2.	Simon A. Cole & William C. Thompson, "DNA Initiative Is Wrong Way of Expanding State's Database," Los Angeles Daily Journal/San Francisco Daily Journal (October 25)	2004

N1. Simon A. Cole, "Fingerprinting: A Black Mark," Los Angeles Times (January 7), p. B15. 2004

GRANTS

- 11. **National Institute of Standards and Technology,** Center of Excellence in Forensic Science and Statistics, 426-17-02B, *Center for Statistics and Applications in Forensic Evidence*, Co-Principal Investigator, \$20,000,000, June 1, 2020 May 31, 2025.
- 10. Center of Excellence in Forensic Science and Statistics, 70NANB15H176, *Center for Statistics and Applications in Forensic Evidence*, Co-Investigator, \$20,000,000, July 1, 2015 June 30, 2019.
- 9. **National Science Foundation,** Human & Social Dynamics: Agents of Change, SES-0623122 *Workshops on Surveillance and Society*, Co-Principal Investigator, \$108,807, September 15, 2006 September 15, 2008.
- 8. **Project on Scientific Knowledge & Public Policy,** Measuring the Use and Effects of the *Daubert* Decision: Pilot Studies, *Assessing the Feasibility of Building a Database of Trial Transcripts Containing Scientific Testimony*, Principal Investigator, \$25,000, January 1, 2006 July 31, 2007.
- 7. **National Institutes of Health,** National Human Genome Research Institute, Ethical Legal and Social Implications of Human Genetics and Genomic Research Small Grant Program, HG-003302, *Criminal Justice Applications of Genetic Information*, Principal Investigator, \$148,989, September 22, 2005 August 31, 2007.
- 6. **National Science Foundation**, Standard Grant, IIS-0527729, *Privacy, Identity, and Technology*, Co-Principal Investigator, \$749,943, September 15, 2005 August 31, 2008.
- 5. **National Science Foundation,** CAREER Grant, SES-0347305, *Toward a Systems Analysis of the Utilization of Scientific Evidence in the Criminal Law*, Principal Investigator, \$402,806, February 1, 2004 January 31, 2009 (estimated).
- 4. **Newkirk Center for Science and Society,** Seed Grant, *Reconfiguring Forensic Identification in a New Scientific and Regulatory Framework*, Principal Investigator, \$8,000, July 7, 2003 September 12, 2003.
- 3. **Smith College Archives,** Margaret Storrs Grierson Travel-to-Collections Funds, *Race, Biology, and Fingerprints: The Role of Harris Hawthorne Wilder and Inez Whipple Wilder*, Principal Investigator, \$650, June 30, 2003 July 1, 2003.
- 2. **National Science Foundation,** Standard Grant, SES-0115305, *DNA Profiling and Fingerprinting:* Relations between Closure and Controversy, Co-Investigator, \$143,881, September 1, 2001 November 30, 2002.

1. **New York State Archives Partnership Trust,** Larry J. Hackman Research Residency, Principal Investigator, 1996.

LECTURES & PRESENTATIONS

Invited l	Presentations (Academic/Government)	
IA151.	University of Oslo, Department of Criminology & Sociology of Law, Seminar "The Current State of Criminological Theory," December 2.	2022
IA150.	Medical, legal and lay understandings of physical evidence in rape cases (Evidently Rape), <i>Evidence in Motion: Collecting, Interpreting, Consolidating Evidence</i>	2022
	"Communicating Scientific Evidence in Legal Settings: Probability and Other Approaches" (Keynote Address), November 29.	
IA149.	Stetson University, College of Law, National Clearinghouse for Science, Technology and the Law, Crime Scene to Courtroom: Forensic Training Webinar Series— Forensic Evidence Essentials: Current Research and Trends "Evaluation of Forensic Science Contributions to Erroneous Convictions," July 21.	2022
IA148.	 Iowa State University, Center for Statistics and Applications in Forensic Evidence, Webinar "A Survey of Fingerprint Examiners' Attitudes Towards Probabilistic Reporting," September 22 (with Henry Swofford & Valerie King). 	2021
IA147.	Field Update "Mt. Everest—We are Going to Lose Many: A Survey of Fingerprint Examiners' Attitudes Towards Probabilistic Reporting," June 14 (with Henry Swofford & Valerie King) (webinar).	2021
IA146.	University of Lausanne, School of Criminal Justice, <i>Public Conference</i> "What the Study of Microscopic Hair Comparison Analysis Reveals about the Role of Forensic Testimony in Exoneration Cases in the United States," May 27 (webinar).	2021
IA145.	New York University, US-Asia Law Institute, Trends in the Innocence Movement in Asia and the U.S. Panelist, "Eliminating the Use of Junk Science," December 8 (webinar).	2020
IA144.	Yeshiva University, Cardozo Law School/National Association of Criminal Defense Lawyers, <i>National Forensic College</i> "An Overview of Fingerprint Standards" (with Henry Swofford), October 29 (via videoconference).	2020

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IA143.	National Judicial Institute, Canada Gatekeeping Expert Evidence "Fingerprint and Pattern Recognition," February 27 (via videoconference).	2020
IA142.	University of Oxford, All Souls College, <i>Criminology Seminar Series</i> "The Contribution of Forensic or other Expert Evidence to Wrongful Convictions in the United States: Data and Experiences from the National Registry of Exonerations," February 6.	2020
IA141.	University of California, Irvine, Osher Lifelong Learning Institute "The Criminal Exoneration Project at UCI" (with Eva Nagao), October 25.	2019
IA140.	University of Houston, Law Center, <i>The Future of Crime Labs and Forensic Science</i> "How Can a Forensic Result Be a 'Decision'?" September 20.	2019
IA139.	University of British Columbia, Peter A. Allard School of Law/British Columbia Institute of Technology, Strengthening Forensic Science in the Courtroom "Best Practices in Fingerprint Identification," June 7.	2019
IA138.	Yeshiva University, Cardozo Law School/National Association of Criminal Defense Lawyers, <i>National Forensic College</i> "Expressing Conclusions: Language of Testimony and Reports and the ULTRs," June 3, New York, New York.	2019
IA137.	Iowa State University, Psychology and Law Program "Probability, Reporting, and Standards: Current Issues in the Reform of Forensic Science," May 20.	2019
IA136.	Duke University, School of Law/ Center for Statistics and Applications in Forensic Evidence, Ten Years After "A Path Forward": Strengthening the Connection Between Forensics, Statistics, and Law Panelist, "Rethinking Litigation," March 6.	2019
IA135.	Ritsumeikan University, Global Innovation Research Organization/Innocence Project Japan/New York University, US-Asia Law Institute, <i>The Frontier of the Innocence Movement in the United States</i> "Wrongful Convictions and Forensic Science: What We Can Learn from the National Registry of Exonerations," January, 12, Osaka, Japan.	2019
IA134.	Renmin University, Procedural System and Judicial Reform Research Center/New York University, US-Asia Law Institute "Forensic Science in the United States" (with Christopher Fabricant), January 10. Beijing China	2019

IA133.	Nankai University/New York University, US-Asia Law Institute "Forensic Science in the United States" (with Christopher Fabricant), January 9 (downtown campus, evening), Tianjin, China.	
IA132.	(suburban campus, morning).	2019
IA131.	China University of Politics and Law, Institute of Evidence Law and Forensic Science/New York University, US-Asia Law Institute "Forensic Science in the United States" (with Christopher Fabricant), January 8, Beijing, China.	2019
IA130.	Iowa State University, Center for Statistics and Applications in Forensic Evidence "Probabilistic Reporting in American Criminal Cases: A Baseline Study" (with Matt Barno & Valerie King), webinar, November 28.	2018
IA129.	University of Lausanne, School of Criminal Sciences, 7th Doctoral School "Forensic Statistics: Paradigm or Vortex?" September 11.	2018
IA128.	"Workshop: Using an Archive of Exonerations for Research and Teaching," September 12, Saignelégier, Jura, Switzerland.	
	Iowa State University, Center for Statistics and Applications in Forensic Evidence, <i>All Hands Meeting</i>	2018
IA127.	"Analysis of Forensic Evidence and Wrongful Convictions" (with Matt Barno & Alyse Berthenthal).	
IA126.	"Education of Legal Professionals on the Role of Statistics in Forensics and the Law" (with Matt Barno & Alyse Bertenthal).	
IA125.	"Analysis of Forensic Testimony and Reports" (with Matt Barno & Alyse Bertenthal), June 12, Ames, Iowa.	
IA124.	Loyola University Chicago, School of Law/Cook County Public Defender, Forensic	2018
	Conference "A Paradigm Change for Forensic Science? Toward a Probabilistic Revolution," June 1, Chicago, Illinois.	
IA123.	United States District Court, District of Minnesota, Judges' In-Court Seminar "Forensic Science, Bias, and Probability," May 31, Alexandria, Minnesota.	2018
IA122.	University of California, Irvine, Center for Psychology & Law, When Justice Fails: A Discussion on Exculpatory Evidence and Official Misconduct, Panelist, April 24.	2018
IA121.	Georgia State University, College of Law, From the Crime Scene to the Courtroom: The Future of Forensic Science Reform "A Path Forward," Panelist, April 6, Atlanta.	2018

IA120.	University of Wisconsin—Madison, Robert F. and Jean E. Holtz Center for Science & Technology Studies, <i>Big Data, Race and the Criminal Justice System</i> , Panelist, February 22.	2018
IA119.	Seton Hall University, School of Law, Experts, Inference and Innocence: A Symposium in Honor of the Work of D. Michael Risinger "Who Will Regulate American Forensic Science?" October 27, Newark, New Jersey.	2017
IA118.	University of Central Florida, National Center for Forensic Science, Florida Forensic Science Annual Conference "What is Forensic Statistics, and What Does it Mean for Forensic Pattern Recognition?" October 18, Orlando, Florida.	2017
IA117.	National Autonomous University of Mexico Postgraduate Program in Philosophy of Science "Forensic Statistics: Paradigm or Vortex?" October 11, Mexico City.	2017
IA116.	Thematic Network on Forensic Science, <i>Second Annual Meeting</i> "What is Forensic Statistics, and What Does it Mean for Forensic Pattern Recognition?" October 10.	
	Iowa State University, Center for Statistics and Applications in Forensic Evidence, <i>All Hands Meeting</i>	2017
IA115.	"Education of Legal Professionals on the Role of Statistics in Forensics and the Law" (with Matt Barno & Alyse Bertenthal)	
IA114.	"Analysis of Forensic Testimony and Reports" (with Matt Barno & Alyse Bertenthal), June 8, Ames, Iowa.	
IA113.	University of Amsterdam, Doing the Individual and the Collective in Forensic Genetics: Governance, Race and Restitution "Forensics in Black and White: Individual and Collective Identification in Contemporary Friction Ridge, Hair, and Microbiome Forensics," May 11 (via videoconference).	2017
IA112.	University of California, Irvine, <i>Illuminations</i> "Security Aesthetics Workshop," participant, April 12.	2017
IA111.	Association of American Law Schools, Annual Meeting "Science Education Modules for Law Schools," panelist, January 4, San	2017

Francisco, California.

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IA110.	University of Manchester, Doing the Individual and the Collective in Forensic Genetics: Governance, Race and Restitution "Fingerprints in Black and White: Individual and Collective Identification in Contemporary Friction Ridge and Genetic Profiling," September 8.	2016
IA109.	Northeastern University, Master of Fine Arts Program in Information Design and Visualization, Indexical Design: The Experience of Information and Materiality of Data "The Fingerprint: From Index to Evidence," June 25, Boston, Massachusetts.	2016
IA108.	University of California, Santa Cruz, Biosurveillance Working Group, Biosurveillance Research Colloquium: Historicizing Surveillance "Identify or 'Mere Identification'? Biometric Databases from Fingerprinting to DNA," May 27.	2016
IA107.	University of Central Florida, National Center for Forensic Science, <i>Intersection of Science, Statistics, and the Law Speaker Series</i> "What Does It Mean for Forensic Evidence to Be 'Statistical'? A Historical Perspective," April 14, 6:15 PM, Main campus.	2016
IA106.	12:00 PM, Downtown campus.	
IA105.	University of Illinois, Urbana-Champaign, Center for Advanced Study, Bodies of Evidence: An "Art of Identification Network" Workshop "Identity, Evidence, or 'Mere Identification'? Fingerprinting, DNA Profiling, and Arrestee Databases," March 29.	2016
IA104.	West Virginia University, School of Law, Flawed Forensics and Innocence "Scandal, Fraud, and the Reform of Forensic Science: The Case of Fingerprint Analysis," March 4, Morgantown, West Virginia.	2016
IA103.	Iowa State University, Center for Statistics and Applications in Forensic Evidence, Kickoff "Why Isn't Latent Print Analysis Statistical, and What Will Happen if it Becomes Probabilistic?" October 27, Ames, Iowa.	2015
IA102.	President's Council of Advisors on Science & Technology, Forensic Science: A PCAST Workshop "Case Study: Latent Fingerprint Analysis," October 22, The Broad Institute, Massachusetts Institute of Technology.	2015

IA101.	National Science Foundation/National Institute of Justice/University at Albany, School of Criminal Justice, Elephants in the Courtroom: Examining Overlooked Issues in Wrongful Conviction "Scientism in the Study of Wrongful Convictions," October 16, Arlington, Virginia.	2015
IA100.	University of Notre Dame, John J. Reilly Center/University of Manchester, Centre for the History of Science, Technology and Medicine, Locating Forensic Science and Medicine "A Tale of Two Cities? Locating the History of Forensic Science and Medicine in Contemporary Forensic Reform Discourse," July 24, University of Notre Dame Global Gateway, London, England.	2015
IA99.	National Institute of Standards & Technology, International Symposium on Forensic Science Error Management "A Typology of Underexploitation of Latent Print (Fingerprint) Evidence" (with Barry C. Scheck), July 23, Arlington, Virginia.	2015
IA98.	The George Washington University/American Association for the Advancement of Science, Forensic Science Research Evaluation Workshop "How Do We Trust the Scientific Literature?" May 27, Washington, D.C.	2015
IA97.	California State University, Fullerton, Division of Politics, Administration, and Justice/Pre-Law Society, Wrongful Conviction and the Criminal Justice System "Fingerprints, Innocence and Investigation" (with Rosa Greenbaum), March 10.	2015
IA96.	University of California, Irvine, Center for Psychology & Law, <i>Crime and Punishment: Beyond the Verdict</i> "The Changing Face of Controversy: The Impact of the NRC Report on the Treatment of Forensic Science in the Courts," October, 27.	2014
IA95.	Yeshiva University, Cardozo Law School/National Association of Criminal Defense Lawyers, National Forensic College "Litigating Pattern Evidence Cases: Latent Prints" (with Jennifer Mnookin & Sandy Zabell), June 11, New York, New York.	2014
IA94.	Netherlands Graduate School of Science, Technology, and Modern Culture, Workshop: Drawing the Line: Fraud and the Boundaries of Science "Fraud, Peer Review, and 'Good' and 'Bad' Science in Scientific and Legal Knowledge Production," April 16, Soeterbeeck, Ravenstein (via Skype).	2014
IA93.	University of California, San Diego, Science Studies Program, <i>Colloquium Series</i> "The Probability of a Practical Impossibility: A Forensic Discipline Confronts Uncertainty," February 24.	2014

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IA92.	University of California, Berkeley, School of Law, Center for the Study of Law & Society, Speaker Series "Forensic Science as a Site for Public Law and Society Scholarship," February 10.	2014
IA91.	Institute of Forensic Science, People's Republic of China "Fingerprint Report," September 13-14, Qincheng Training Center, Beijing.	2013
IA90.	Centre for Science, Society & Citizenship, Spoofing and Anti-Spoofing: The Wider Human Context, "Spoofing and Anti-Spoofing: A Historical Perspective," May 11, Rome, Italy.	2012
IA89.	City College, City University of New York, Sociology Department, Lecture Series "The CSI Effect: Forensic Science Between 'Reality' and Fiction," April 16.	2012
IA88.	University of Missouri, Kansas City, School of Law, Innocence Network Annual Conference "Fingerprints to Prove Innocence" (with Barry Scheck), March 30.	2012
IA87.	University of Strathclyde, Scottish Universities Insight Institute, Fingerprints—A Road Map for Reform Workshop I "The Methodology and Practices of Fingerprint Examiners," March 20, Glasgow, Scotland.	2012
IA86.	University of Tulsa, College of Law, Faculty Workshop Series "Individualization is Dead, Long Live Individualization! Split Testimony and the Reincarnation of Fingerprint Evidence in the Post-NAS Criminal Trial," March 9.	2012
IA85.	Indiana University, Center for Law, Society & Culture, <i>Colloquium Series</i> "Reflexive Observations on Forensic Science Reform as a Site for Public Law and Society Scholarship," January 19, Bloomington.	2012
IA84.	University College London, Cultures of Surveillance: An Interdisciplinary Conference "The CSI Effect: Forensic Science Between 'Reality' and Fiction" (Keynote Lecture), September 29, London, England.	2011
IA83.	Royal Statistical Society, Ordinary Meeting "Comment on C. Neumann, I.W. Evett, J. Skerrett, Quantifying the Weight of Evidence from a Forensic Fingerprint Comparison: A New Paradigm," September 28, London, England.	2011
IA82.	Northumbria University, Centre for Forensic Science, <i>First Annual Lecture</i> "Forensic Identification Techniques: Validity, Error, Expression of Results, and Scientific Culture," May 10, Newcastle-upon-Tyne, England.	2011

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IA81.	Australian Academy of Forensic Science, <i>Plenary Lecture</i> "Fingerprinting After the NAS Report: New Developments and some New Reservations," February 23, Sydney.	2011
IA80.	University of California, Irvine, Humanities Collective, Securing Privacy: Law and Construction of a Transnational Public Sphere "Privacy and Identity in the Informatic Age," February 11.	2011
IA79.	Newkirk Center for Science & Society, Forensic Science Education Series "Badly Fragmented: When Courts and Science Clash," October 19.	2010
IA78.	University of Sydney, Law School, 21 st Century Challenges in Evidence Law: International and Comparative Perspectives "Individualization is Dead, Long Live Identification! Some Questions Raised by the Limitation of Expert Testimony," Sydney, New South Wales, Australia, September 25.	2010
IA77.	University of Manchester, Centre for the History of Science, Technology and Medicine Forensic Cultures in the 20 th Century: Interdisciplinary Perspectives "Forensic Reality? CSI, Media, and Technoscience," June 12, Manchester, United Kingdom.	, 2010
IA76.	Northumbria University, Centre for Forensic Science, Forensic Science in the 2010s: How to Survive a Difficult Decade "The NRC Report One Year On," June 8, Newcastle upon Tyne, United Kingdom.	2010
IA75.	Linköping University, Department of Thematic Studies – Technology & Social Change "The Knowledge of Contingency: A Sociology of Forensic Science," May 19, Linköping, Sweden.	2010
IA74.	University of Chicago, Human Rights Program/Department of Anthropology, Human Rights & the New Sciences: A Symposium "'Respect for Private Life': How Human Rights Discourse Retarded the Inexorable Expansion of DNA Databases in S. & Marper v. United Kingdom," May 14.	2010
IA73.	University of Toronto, Centre for Forensic Science & Medicine, Controversies in Forensic Science & Medicine: Towards Resolution in the 21 st Century "Forensics without Uniqueness, Conclusions without Individualization: The New Epistemology of Forensic Individualization," February 26.	2010 v

IA/2.	Science & Evidence, Forensic Science: A Blueprint for the Future "Forensics without Uniqueness, Conclusions without Individualization," February 18.	2010
IA71.	University of Florida, Center for the Humanities and the Public Sphere, First Annual Caleb and Michele Grimes Conference on Liberal Arts and Public Affairs, <i>Tracking Citizens and Subjects: Evolving Technologies of Identity</i> "Who Are You? Criminal Identification Technologies and Practices from the Nineteenth Century to the Present," January 13.	2010
IA70.	Department of History, <i>Colloquium on the History of Science</i> "Science, Forensic Science, Pseudoscience, & Social Construction?" January 13.	2010
IA69.	 Harvard University, Charles Hamilton Houston Institute for Race & Justice, Confronting Legal Injustice/Imagining Legal Justice Panelist, "The Road to Abolition: The Future of Capital Punishment, November 6. 	2009
IA68.	University of Illinois at Urbana-Champaign, Center for Advanced Study, <i>Interpreting Technoscience: Explorations in Identity, Culture & Democracy</i> "Forensic Reality? <i>CSI</i> , Media, and Public Technoscience," October 8.	2009
IA67.	University of Oxford, Identinet, <i>Identifying the Person: Past, Present, and Future</i> "Sex Crime in the Genetic Age: The Role of Sex Offenders in Generating a New Identification Regime," September 26.	2009
IA66.	 Arizona State University, Sandra Day O'Connor School of Law, Forensic Science for the 21st Century "The Strange and Sad History of the Latent Print Zero Error Rate," April 4. 	2009
IA65.	University of Dundee, Biometric Identification Unit, M.Sc. course in Human Identification, "Expert Evidence," March 25, Dundee, Scotland (via teleconference).	2009
IA64.	Stanford University , School of Law, <i>Stanford Law Review Symposium</i> Panelist, "Constructions of the Criminal" (with Rachel Dioso-Villa), January 30.	2009
IA63.	University of British Columbia, Law & Society@UBC "Hyperscientia? CSI, Media, Juries and Fear of Too Much Science in Criminal Justice," Vancouver, Canada, January 22.	2009
IA62.	University of Oxford, Identinet, The Documentation of Individual Identity: Historical, Comparative & Transnational Perspectives since 1500 Panelist, "Discipline & Rights," September 26.	2008

IA61.	Santa Clara University School of Law, Innocence Network Conference "Challenging Fingerprint Evidence," March 28.	2009
IA60.	Panelist, "The Non-Science of Individualization: Fingerprints, Bite Marks, and Bullets," March 29.	2008
IA59.	Harvard University, School of Law, <i>Twelfth Annual Symposium</i> , Harvard Journal of Law & Technology Panelist, "DNA Forensics & the Law," March 13	2008
IA58.	Charles Hamilton Houston Institute for Race & Justice, <i>The Road to Abolition</i> "Blinded by Science on the Road to Abolition?" February 16, Cambridge, Massachusetts (with Jay D. Aronson).	2008
IA57.	Punjabi University , <i>International Symposium on Advances in Fingerprint Identification</i> "Fingerprint Identification: From the Nineteenth Century to the Twenty-First Century," February 9, Patiala, India.	2008
IA56.	Victoria University of Wellington/Innocence Project New Zealand, Conference 2007 "Scientific Validation of Fingerprint Evidence," December 14.	2007
IA55.	University of California, Irvine, Center for Organizational Research, Faculty Workshop "Does STS Have a Special Sauce, or Is It Just Gravy? Cautionary Notes on Cautionary Notes about STS Interventions in Law," December 7.	2007
IA54.	Newkirk Center for Science & Society, <i>Forensic Science Education Series</i> "Evaluating the Reliability and Admissibility of Fingerprint Evidence," October 17.	2007
IA53.	Institute of Electrical and Electronics Engineers (IEEE), Conference on Biometrics: Theory, Applications and Systems "Biometrics in the 21st Century: A Historian's View," September 28, Washington, D.C.	2007
IA52.	University of Pennsylvania, Department of History & Sociology of Science "Crime, Privacy & Identity in the Age of Genetics & Information Technology," September 24.	2007
IA51.	Norwegian University of Science & Technology, Statistics as a Boundary Object between Science & the State "Forensic Science Gone Statistical? The Rise of the Statistical Suspect." May 14.	2007

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IA50.	Villanova University, School of Law, Expertise in the Courtroom: Scientists & Wizards "Where the Rubber Meets the Road: Thinking About Expert Knowledge as Expert Testimony," October 21.	2006
IA49.	Amherst College, Science in Law/Law in Science Seminar Series "Law-Made Science? The Making of Forensic Scientific Knowledge," October 16.	2006
IA48.	New England School of Law, The C.S.I. Effect: The True Effect of Crime Scene Television on the Justice System "What Is the 'C.S.I. Effect'?" (with Rachel Dioso-Villa) October 13.	2006
IA47.	Seminar Series "Law-Made Science? The Making of Forensic Scientific Knowledge," October 12, Boston, Massachusetts.	2006
IA46.	Center for American & International Law, Actual Innocence "Forensic Science: Good Science, Bad Science, No Science," August 18, Plano, Texas.	2006
IA45.	Stanford University, Program in Science, Technology & Society/Center for the Interdisciplinary Study of Science & Technology, Seminar on Science, Technology, & Society "How Much Justice Can Technology Afford? The Impact of Scientific and Technological Developments on Equal (Criminal) Justice," May 26.	2006
IA44.	Arizona State University, Consortium on Science, Policy & Outcomes, Science, Policy & Inequities "How Much Justice Can Technology Afford? The Impact of Scientific and Technological Developments on Equal (Criminal) Justice," May 22.	2006
IA43.	National Academy of Sciences, Annual Meeting "Law-Made Science? The Controversy Over the Scientific Validity of Fingerprint Individualization," Washington, D.C., April 25.	2006
IA42.	American Judicature Society Commission on Forensic Science and Public Policy, Annual Retreat "Comparison IDs" (with Barry A.J. Fisher), Greensboro, North Carolina, April 1.	2006
IA41.	North Carolina A&T State University, The Convergence of Law and Science: A Multidisciplinary Search for Truth and Justice "Panel Discussion," March 30.	2006
IA40.	Claremont McKenna College, Marian Miner Cook Athenaeum "Fingerprint Evidence: Science, Psychology, Law," February 7.	2006

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IA39.	University of Southern California, School of Policy, Planning & Development, Delinquency Control Institute "The Role of Science in the Criminal Justice System," January 23.	2006
IA38.	National Academy of Sciences, Sackler Colloquium: Forensic Science: The Nexus of Science and the Law "A History of Fingerprinting and Criminal Identification," Washington, D.C., November 18.	2005
IA37.	University of California, San Diego, Science Studies Colloquium "Jackson Pollock, Judge Pollak, and the Dilemma of Fingerprint Expertise: Contested Knowledge Domains in Art and Science," October 10.	2005
IA36.	Science Studies Program, <i>Making Society, Knowing Society</i> "Science and Technology Studies on Trial: Dilemmas of Expertise," June 3.	2005
IA35.	University of California, Irvine, Center for Research on Information Technology and Organizations "Fingerprinting: Between Humans and Machines," May 25.	2005
IA34.	HumaniTech, Human Rights, Technology & the Humanities Panelist, "Security, Privacy & the Law," May 12.	2005
IA33.	Columbia University, School of Law, Spring Colloquium: <i>Internment</i> "The Terrorist Within Us: The Case of Brandon Mayfield," April 13.	2005
IA32.	Sixth International Conference on Forensic Statistics "Natural Experiments on Latent Print (Fingerprint) Accuracy," March 19, Tempe, Arizona.	2005
IA31.	Association of American Law Schools, Annual Meeting "Wrongful Conviction by Fingerprint," January 8, San Francisco, California.	2005
IA30.	University of California, Irvine, Department of Informatics "The Body and the Archive: Fingerprints as Information," November 12.	2004
IA29.	Institute for Mathematical Behavioral Sciences, <i>Decisions & Justice</i> "Towards Measurement of Fingerprint Accuracy," October 30.	2004
IA28.	Oxford University, Saïd Business School, <i>Does STS Mean Business?</i> "Meaning Business in the Legal Arena: A Tentative Vision for STS," June 30.	2004
IA27.	Cardiff University, Centre for the Study of Knowledge, Expertise and Science "Jackson Pollock, Judge Pollak, and the Dilemma of Fingerprint Expertise," Cardiff, Wales, June 28.	2004

IA26.	Saddleback College, Emeritus Institute, <i>Distinguished Lecture Series</i> "A History of Fingerprinting and Criminal Investigation," Mission Viejo, Cal., May 14.	2004
IA25.	Bowling Green State University, Criminal Justice Program, Second Annual Criminal Justice Forum "Emerging Issues in Forensic Science," April 8.	2004
IA24.	University of California, Irvine, Newkirk Center for Science & Society, Social Science & the Law of Evidence "Evaluating the Reliability and Admissibility of Fingerprint Evidence," November 15.	2003
IA23.	Northwestern University/American Bar Foundation, Center for Legal Studies, Law & Society Workshop (co-sponsored by Science in Human Culture Program) "Jackson Pollock, Judge Pollak, and the Dilemma of Fingerprint Expertise," November 10.	2003
IA22.	University of Toronto, Centre of Criminology "How Fingerprinting is Turning into DNA, and DNA Is Turning into Fingerprinting," September 29.	2003
IA21.	California Association of Crime Laboratory Directors, Spring Meeting "Fingerprint Evidence and <i>Daubert</i> ," May 8, Los Angeles.	2003
IA20.	University of California, Santa Barbara, Law & Society Program/Interdisciplinary Humanities Center, <i>Executing Justice: America and the Death Penalty</i> "Promise Unfulfilled: Forensic Science and the Death Penalty," April 25.	2003
IA19.	Oklahoma City University, School of Law, Symposium: The Use and Misuse of Forensic Evidence "Fingerprinting: The First Junk Science?" March 6.	2003
IA18.	University of Western Australia "Fingerprint Evidence and the Nature of Forensic Science," Perth, August 27.	2002
IA17.	Office of the Director of Public Prosecutions for Western Australia "Recent Developments Concerning Fingerprint Evidence," Perth, Australia, August 28.	2002
IA16.	Australian Federal Police "Recent Developments Concerning Fingerprint Evidence," Canberra, Australian Capital Territory, August 22.	2002

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IA15.	Griffith University Law School/Australian Innocence Project "Fingerprinting: The First Junk Science?" Gold Coast Campus, Queensland, Australia, August 26.	2002
IA14.	Australian National University, International Symposium on Law and Expertise. "From Science to Appraisal: The Reconstruction of Fingerprint Expertise in U.S. v. Plaza," August 23.	2002
IA13.	University of Technology, Sydney "The Limitations of Fingerprint Evidence," August 19.	2002
IA11.	Australian Law Reform Commission "Lessons from the Past for the Genetic Future," August 19.	2002
IA11.	University of Toronto, Mississauga/Canadian Identification Society, Annual Meeting. "The Limitations of Fingerprint Evidence," June 6.	2002
IA10.	John Jay College of Criminal Justice, City University of New York "The Digital Dilemma: A Critique of Fingerprinting as a Criminal Identification Process," April 25.	2002
IA9.	Harvard University, School of Law, Criminal Justice Institute, Wrongful Convictions: A Call to Action."Fingerprinting: The First Junk Science?" April 20.	2002
IA8.	DePaul University, Center for Law and Science, <i>Fingerprints: Forensic Applications</i> . "Fingerprints and Forensic Science," April 15.	2002
IA7.	Administrative Office of the Pennsylvania Courts, Daubert/Frye: Science and the Law. "What is Science and What is Not?" Mars, Pennsylvania, April 10.	2002
IA6.	Plymouth Meeting, Pennsylvania, April 24.	
IA5.	Society of Medical Jurisprudence "Suspect Identities: A History of Fingerprinting and Criminal Identification," New York, New York, January 14.	2002
IA4.	Brooklyn Law School, <i>DNA: Lessons from the Past – Problems for the Future</i> "Commentary: Lessons from the Past for the Genetic Future," March 9.	2001
IA3.	National Commission on the Future of DNA Evidence, DNA and the Criminal Justice System "Fingerprint Identification and the Criminal Justice System," Kennedy School of Government, Harvard University, November 20.	2000

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IA2.	University at Albany, School of Criminal Justice, Science, Technology and the DNA Debate. "Identifying the Criminal Body," October 27.	2000
IA1.	Northeastern University, College of Criminal Justice, In Search of the Criminal Body: Science and Myth in Criminological History (museum exhibition). "Visualizing Criminality: Criminal Identification from Photography through Fingerprinting," May 21.	1998
Invited I	Lectures (Non-Academic)	
IP82.	Florida Association of Criminal Defense Lawyers, Death is Different "Forensic Evidence: The Meaning of Evidence and Standards," February 24 (via video conference).	2023
IP81.	Texas Criminal Defense Lawyers Association, 18th Annual Forensics Seminar "Fingerprints," October 8 (recorded).	2021
IP80.	Los Angeles County Public Defender, Lunchtime Speaker Series "Fingerprint Update," April 29 (via video conference).	2021
IP79.	Death Penalty Focus, Webinar Series "The Death Penalty: Innocents on Death Row-How They Got There" (with Maurice Possley & Jessica Henry," August 25.	2020
IP78.	Texas Criminal Defense Lawyers Association, 17th Annual Forensics Seminar "Fingerprints," October 11, Austin.	2019
IP77.	Habeas Assistance and Training Counsel Project, Eighth National Seminar on Forensic Evidence and the Criminal Law "Fingerprint Evidence," April 27, Denver, Colorado.	2019
IP76.	West Legal Education Center/JohnsonFreedmanWoods, LLC, Where Mental Health Meets the Law "Understanding Science," Guest Speaker, webcast, October 17.	2018
IP75.	Orange County Public Defender, Investigator Training Committee "What is Forensic Statistics, and What Does it Mean for Forensic Evidence?" April 18, Santa Ana, California.	2018
IP74.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar "Challenging Pattern Impression Testimony" (with Rebecca Brackman), February 17, Monterey, California.	2018

IP73.	Arizona Identification Council/Utah Division of the International Association for Identification/Nevada Division of the International Association for Identification, <i>Tri-Division Educational Conference</i> "What is Forensic Statistics, and What Does it Mean for Forensic Pattern Recognition?" October 17, Tempe, Arizona.	2017
IP72.	Habeas Corpus Resource Center, Developments in Forensic Science "Fingerprint Evidence," October 13, San Francisco, California.	2017
IP71.	Habeas Assistance and Training Counsel Project, Seventh National Seminar on Forensic Evidence and the Criminal Law "Fingerprint Evidence,"	2017
IP70.	"Fingerprints Brainstorming" March 11, Seattle, Washington.	
IP69.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar "Litigating Fingerprint Cases Strategically" (with Jennifer Friedman), February 18, San Diego, California.	2017
IP68.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar "New Developments in Pattern Impressions" (with Barry Scheck and Jennifer Mnookin), February 13, San Diego, California.	2016
IP67.	European Division of the International Association for Identification, Educational Conference "Latent Print Analysis in the United States: Past, Present, Future," October 10, Leicester, England.	2015
IP66.	National Defender Investigator Association, Forensic Science & Criminal Investigations Seminar "New Developments in Fingerprint Evidence," September 11, Las Vegas,	2015
IP65.	Nevada. National Association of Appellate Court Attorneys, Annual Meeting "Forensic Science Update," July 16, Seattle, Washington.	2015
IP64.	National Association of Criminal Defense Lawyers, Making Sense of Science VIII "New Developments in Fingerprint Evidence," April 18, Las Vegas, Nevada.	2015
IP63.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar "Fingerprints," February 15, Monterey, California.	2015

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IP62.	Colorado Bar Association, Criminal Law Fall Update: The Law of Forensic Science "The 'CSI Effect': Myth or Reality?" Denver, October 29.	2014
IP61.	Regional Latent Print Study Group for San Diego County "Discussion of 'Individualization Is Dead, Long Live Individualization!'," June 18, San Diego, California.	2014
IP60.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar "Pattern Impression Evidence, including Toolmark Comparisons" (with Bicka Barlow), February 16, Monterey, California.	2014
IP59.	Newport Harbor Bar Association "Fingerprint Evidence in Transition," Newport Beach, California, November 13.	2013
IP58.	Trial Lawyers Association of British Columbia, Developments in Forensics & Eyewitness ID: Lessons Learned from Wrongful Convictions of the Innocent "Fingerprint Evidence in Transition," May 11, Vancouver, B.C., Canada.	2013
IP57.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar "Fingerprints" (with Mary Moriarty), February 17, Monterey, California.	2013
IP56.	Southern California Association of Fingerprint Officers, 21st Annual Forensic Training Seminar "Fingerprint Debate," October 5, Ontario, California.	2012
IP55.	California Public Defenders Association, Scientific Evidence Seminar "Fingerprints," July 14, Newport Beach.	2012
IP54.	North Carolina Advocates for Justice, Forensic Science Webinar Series "Fingerprint Analysis and other Pattern Evidence," February 15, live webinar.	2012
IP53.	California Association of Licensed Investigators, Orange County District Meeting "New Developments in Fingerprint Evidence," January 25, Tustin, California.	2012
IP52.	Los Angeles County Public Defender, Forensic Science Seminar: Using the NAS Report in Litigation "Fingerprints," September 17, Los Angeles.	2011
IP51.	Wisconsin Bar Association, Forensic Evidence and the Search for Truth "New Developments in Eingerprint Evidence." September 16. Milwaukee	2011

IP50.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar "The Relevant Scientific Community Speaks: The NAS Report and What it Means for Attorneys Challenging Fingerprint Evidence" (with Robert Epstein), February 20, Monterey, California.	2011
IP49.	Transmediale, Body: Response – Biomedial Politics in the Age of Digital Liveness, "Fingerprints: The Trace of Race," February 4, Berlin (via Skype audio link).	2011
IP48.	Office of the Wisconsin State Public Defender, Annual Criminal Defense Conference "It's Not Infallible: Challenging Fingerprint Evidence," November 4, Milwaukee.	2010
IP47.	Administrative Office of the Courts of California, Center for Judicial Education & Research, Appellate Judicial Attorneys Institute "Fingerprint Evidence," October 25, Burlingame, California.	2010
IP46.	Association for Criminal Justice Research (California), 72 nd Semi-annual Meeting "Should We Worry about the 'CSI Effect'?" October 21, Huntington Beach.	2010
IP45.	Swedish National Laboratory of Forensic Science "Forensics without Uniqueness, Conclusions without Individualization: The New Epistemology of Forensic Individualization," May 27, Linköping, Sweden.	2010
IP44.	District of Columbia Courts, The Role of the Court in an Age of Developing Science and Technology "Fingerprint Admissibility as a Paradigm," May 7, Washington, D.C.	2010
IP43.	Illinois Institute for Continuing Legal Education/Illinois Office of the State Appellate Defender, Defending Illinois Death Penalty Cases "Fingerprint Evidence and Processes for Challenging Fingerprint Evidence," March 24, Chicago, Illinois.	2010
IP42.	Los Angeles County Public Defender, Forensic Science Training – Using the National Academy of Science Report in Litigation "Fingerprint Admissibility Challenges" (with Jennifer Friedman & Nina Chernoff), March 20.	2010
IP41.	Administrative Office of the United States Courts, Sixth National Seminar on Forensic Evidence and the Criminal Law "Deconstructing Forensic Reports," January 9.	2010
IP40.	"Is it Science? Fingerprints, Tool Marks, and Firearms ID" (with Adina Schwartz), January 8, San Diego, California.	

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IP39.	Texas Criminal Defense Lawyers Association, Seventh Annual Forensics Seminar "Fingerprints," October 22, Houston.	2009
IP38.	Public Defender Service for the District of Columbia, Seventh Annual Forensic Science Conference "Where Is the Science in Forensic Science?" (all-day lecture, with Mark Acree and Kenneth Moses), June 13, Washington, D.C.	2009
IP37.	The NAS Report and Its Implications for Admissibility Challenges to Previously Admitted Forensic Disciplines "Friction Ridge Analysis: Fingerprints, Palm Prints and Extreme Tip Fingerprints" (with Patrick Kent), June 6, Washington, D.C.	2009
IP36.	Riverside County Public Defender, Continuing Legal Education Series "Unreliable Fingerprint Evidence," May 1, Riverside, California.	2009
IP35.	Southwestern Association of Forensic Document Examiners, Annual Meeting Panelist, "Forensic Pattern Evidence Panel Discussion," April 24, Los Angeles.	2009
IP34.	Texas Criminal Defense Lawyers Association, Sixth Annual Forensics Seminar "Fingerprints," October 24, Dallas.	2008
IP33.	Texas Criminal Defense Lawyers Association, Fifth Annual Forensics Seminar "Fingerprints," October 4, Dallas.	2007
IP32.	Los Angeles County Public Defender, Forensic Science Seminar "Fingerprints," September 15.	2007
IP31.	National Association of Criminal Defense Lawyers, Annual Meeting & Seminar Panelist, "Reinvigorating Daubert to Challenge the Prosecution's Sacred Cows," August 2.	
IP30.	"Challenging Assumptions about Fingerprint Comparison Evidence," August 2, San Francisco, California.	2007
IP29.	International Association for Identification, International Education Conference Panelist, "Moving Forward with Objectivity—A Panel Discussion," July 23, San Diego, California.	2007
IP28.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar "Fingerprints" (with Jennifer Friedman), February 19, Monterey, California.	2007

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IP27.	Administrative Office of the United States Courts, Fourth National Seminar on Forensic Evidence and the Criminal Law "More Than Zero: Documented Errors in Fingerprint Identification," January 20 New Orleans, Louisiana.	2007
IP26.	Texas Criminal Defense Lawyers Association, Fourth Annual Forensics Seminar "Fingerprints," September 20, Dallas.	2006
IP25.	Los Angeles County Bar Association, Issue in Forensic Science "Challenging Fingerprint Evidence," September 9.	2006
IP24.	Minnesota Association of Criminal Defense Lawyers, Challenging Fingerprint Evidence and More "Challenging Fingerprint Evidence," June 23, Minneapolis.	2006
IP23.	California State Division, International Association for Identification, Annual Seminar, Ontario "Debate on the Reliability and Admissibility of Fingerprints," May 11.	2006
IP22.	"Panel Discussion," May 11.	2006
IP21.	Newport Harbor Bar Association "Science in the Courtroom" (with William C. Thompson), February 8.	2006
IP20.	New England Division, International Association for Identification, Annual Education Conference, Burlington, Vermont "Made in America? The American Origins of Fingerprint Identification," November 4.	2005
IP19.	"Debate on the Reliability and Admissibility of Fingerprints," November 3.	
IP18.	Texas Criminal Defense Lawyers Association, <i>Third Annual Forensics Seminar</i> "Fingerprints," September 22, Dallas, Texas.	2005
IP17.	Human Identification E-Symposium, International Web Conference "Debate: Fingerprints – Science or Not?" April 15, http://www.humid.e-symposium.com/	2005
IP16.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar. "Fingerprints" (with Michael Burt), Monterey, California, February 19.	2005
IP15.	Newport Harbor Bar Association "Suspect Identities: A History of Fingerprinting and Criminal Identification,"	2005

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IP14.	Public Defender Service for the District of Columbia, Second Annual Forensic Science Conference: An Interactive Crime Scene Investigation. "Fingerprint Comparison and Interpretation," May 22.	2004
IP13.	Science & Engineering Academic Librarians, California Association of Research Librarians, Science & Crime: Intersections & New Paths for Investigation. Keynote address, "Incorporating Science & Technology to Study Crime," Irvine, Cal., May 11.	2004
IP12.	North Carolina Academy of Trial Lawyers, Demystifying the Crime Lab. "Fingerprint Analysis: A Critical Review from the Beginning through U.S. v. Plaza," Raleigh, N.C., April 2.	2004
IP11.	Texas Criminal Defense Lawyers Project , First Annual Forensic Seminar. "Fingerprints," August, 28, Plano, Texas.	2003
IP10.	Wisconsin Association of Criminal Defense Lawyers, Can't Trust the Message: Exploring, Exposing, and Exploiting the Evidence to Exonerate. "Challenging Fingerprint Evidence," Madison, Wisconsin, June 19.	2003
IP9.	California Attorneys for Criminal Justice/California Public Defenders Association, Capital Case Defense Seminar. "Challenging Forensic Evidence" (with Kim Kruglick), February 16, Monterey, California.	2003
IP8.	Public Defender Service for the District of Columbia, Criminal Practice Institute "Challenges to Fingerprints on Cross-Examination: Chipping Away at the Aura" (with Michael Saks), November 9.	2002
IP7.	Los Angeles County Public Defender, Capital Case Seminar. "Challenges to Scientific Evidence - An Overview," October 5.	2002
IP6.	Bronx Defender Organization "Fingerprint Evidence: Current Issues," May 8.	2002
IP5.	The Legal Aid Society of New York City, Criminal Appeals Bureau "Fingerprints," February 21.	2002
IP4.	Virginia Bar Association, Virginia Capital Defense Seminar. "Challenging Fingerprint Evidence," November 15.	2001
IP3.	New York State Capital Defender Office "Recent Developments in Forensic Fingerprint Evidence," July 5.	2001

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IP2.	Defender Association of Philadelphia, Criminal Defense Update. "Debunking Fingerprints" (with Robert Epstein), April 21.	2001
IP1.	Administrative Office of the United States Courts, National Seminar on Forensics and the Criminal Law. "Understanding and Evaluating Fingerprint Evidence" (with Robert Epstein), November 4, Philadelphia, Pennsylvania.	2000
Confer	ence Presentations	
CP50.	Society for Social Studies of Science, Annual Meeting "Crime and the Construction of Transportation Technology: The West Virginia University Personal Rapid Transit, Hitchhiking, and the 'Co-ed Murders'" (with Alyse Bertenthal), December 8, Cholula, Mexico (by videoconference).	2022
CP49.	Society for Social Studies of Science, Annual Meeting "Wildlife Forensics" (with Alyse Bertenthal), October 7 (virtual).	2021
CP48.	"Statistical Models and Software as Forensic Devices: Between Science, Market and Practice" (with Justin Sola), October 6 (virtual).	2021
CP47.	Iowa State University, Center for Statistics and Applications in Forensic Evidence "Survey of Fingerprint Examiners on Probabilistic Reporting Standards" (with Valerie King & Henry Swofford), May 21.	2019
CP46.	American Academy of Forensic Sciences, Annual Scientific Meeting "Probabilistic Reporting in American Criminal Cases: A Baseline Study" (with Matt Barno), February 21, Baltimore, Maryland.	2019
CP45.	École des Hautes Études en Sciences Sociales, Genetic Identities and Identification: Social Issues Surrounding Non-Medical DNA Testing "Inverting the Inversion of Credibility: Forensic Genetics and Other Identification Techniques in the post-PCAST Era," October 11, Paris, France.	2018
CP44.	International Conference on Forensic Inference and Statistics, 10 th meeting "How Do Forensic Practitioners Report Pattern Recognition Results in the United States?" (with Matt Barno & Alyse Berthenthal), September 8, University of St. Thomas, Minneapolis, Minnesota.	
CP43.	Society for Social Studies of Science, Annual Meeting "Forensic Statistics: Paradigm or Vortex," September 1, Boston, Massachusetts.	2017

CP42.	Society for Social Studies of Science/European Association for the Study of Science and Technology, Annual Meeting "Forensic and Surveillance Technologies: From Evidence to Intelligence," September 3, Barcelona, Spain.	2016
CP41.	Law & Society Association, Annual Meeting "Roundtable: What is left out of contemporary academic and reform conversations about forensic science and expert testimony?" June 5, New Orleans, Louisiana.	2016
CP40.	Society for Social Studies of Science, Annual Meeting "The Probability of Practical Impossibility: A Forensic Discipline Confronts Uncertainty," October 11, San Diego, California.	2013
CP39.	Law & Society Association, Annual Meeting "Roundtable—Forensic Ignorance: Experts, Exogenous Knowledge, and the Limits of Law" (with Emma Cunliffe, Gary Edmond & Andrew J. Roberts), June 5, Honolulu, Hawaii.	2012
CP38.	American Society of Criminology, Annual Meeting "Racial Disparities in DNA Databanks" (with Sara Wakefield), November 17, Washington, D.C.	2011
CP37.	Society for Social Studies of Science, Annual Meeting "Toward a Sociology of Forensic Science," November 5, Cleveland, Ohio.	2011
CP36.	Society for Empirical Legal Studies, Fourth Annual Conference "Speaking of Evidence: An Empirical Study of the Reporting of Forensic Conclusions in US Criminal Trials," November 21, University of Southern California.	2009
CP35.	American Society of Criminology, Annual Meeting "Teaching Miscarriages of Justice," St. Louis, November 13.	2008
CP34.	Society for Social Studies of Science/European Association for the Study of Science & Technology, <i>Joint Annual Meeting</i> "Lifestyle Intelligence and the Resurgence of Diagnostic Forensics," Rotterdam, Netherlands, August 22.	2008
CP33.	Seventh International Conference on Forensic Inference & Statistics "Beyond Individualization, or How Wittgenstein Can Save Forensic Identification," Lausanne, Switzerland, August 21.	2008

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CP32.	Law & Society Association/Canadian Law & Society Association, <i>Joint Meetings</i> "Judging Experts: Preliminary Notes Toward a Theory of Meta-Expertise," Montreal, Quebec, May 31.	2000
CP31.	"Experts on Fire: What Is an Arson Expert?" (with Rachel Dioso-Villa) May 30.	2008
CP30.	Drexel University, Science, Technology and the Historical Influence of Race: An Interdisciplinary Conversation "Twins, Twain, Galton & Gilman: Fingerprinting, Individualization, Brotherhood, and Race in Pudd'nhead Wilson," March 9.	2007
CP29.	University of California, Los Angeles, School of Law The Faces of Wrongful Conviction "The Prevalence and Potential Causes of Wrongful Conviction by Fingerprint," April 8.	2006
CP28.	Society for Social Studies of Science "'A Wispy Thing Like Smoke': Accounting for Error in Forensic Identification," Pasadena, California, October 22.	2005
CP27.	Society for Social Studies of Science/European Association for the Study of Science and Technology "Jackson Pollock, Judge Pollak, and Public Proofs of Experience-Based Knowledge," Paris, France, August 26.	2004
CP26.	American Sociological Association "Core Ambiguities: The Legal Constitution of Core Sets in Disputes about Forensic Evidence," (with Michael Lynch) San Francisco, California, August 15.	2004
CP25.	American Society of Criminology "DNA and Fingerprint Identification: Rhetorics of Reliability and Credibility" (with Michael Lynch), Denver, Colorado, November 21.	2003
CP24.	Society for Social Studies of Science "Suspect Identities: Author Meets Critic" (author), Atlanta, Georgia, October 18.	2003
CP23.	Society for the History of Technology "Ne'er the Twins Shall Meet: Race, Criminal Identification Techniques, And Pudd'nhead Wilson," Atlanta, Georgia, October 17.	2003
CP22.	Cornell University, Department of Science & Technology Studies, Connecting S&TS: The Academy, the Polity and the World "S&TS on Trial: Deploying S&TS in Criminal Litigation," Sept. 28.	2003

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CP21.	Law and Society Association "Law Making Science: The Case of Forensic Fingerprint Identification," Pittsburgh, Pennsylvania, June 7.	2003
CP20.	Association for the Study of Law, Culture & the Humanities "A Roundtable On the Science of Law," New York, New York, March 9.	2003
CP19.	Society for Social Studies of Science "The Legal Reconstruction of Science: DNA, <i>Daubert</i> , and Fingerprinting" (with Michael Lynch), Milwaukee, Wisconsin, November 8.	2002
CP18.	American Sociological Association "Quantification and the Credibility of 'Scientific' Evidence: The Checkered Careers of DNA Profiling and Fingerprinting" (with Michael Lynch), Chicago, August 19.	2002
CP17.	European Association for the Study of Science and Technology "Judicial Metascience and the Credibility of Expert Evidence" (with Michael Lynch), York, England, August 2.	2002
CP16.	Law and Society Association "DNA and Fingerprint Identification: A Comparative Controversy Study" (with Michael Lynch), Vancouver, British Columbia, May 31.	2002
CP15.	American Academy of Forensic Science, Breakfast Seminar. "Fingerprint Evidence and the Nature of Forensic Science," Atlanta, Georgia, February 13.	2002
CP14.	Society for Social Studies of Science "Constructing a Wayback Machine: Compiling an Archive on Voting Technologies and the 2000 Presidential Election" (with Marcus Boon), Cambridge, Mass., November 2.	2001
CP13.	National Institute of Justice, National Conference on Science and the Law, <i>Emerging Trends: Scientific Evidence in the Courtroom</i> . "Renegotiating Science: Fingerprinting and <i>Daubert</i> ," San Diego, California, October 13.	2000
CP12.	European Association for the Study of Science and Technology/ Society for Social Studies of Science "Fingerprinting at the Border: Technology, Race, Citizenship, Identity," Vienna, Austria, September 28.	2000
CP11.	"Roundtable: Identifying Standardization: The Body, The Data and the Person in the Fra of DNA Fingerprinting" Vienna Austria, September 29	2000

CP10.	Committee for the Anthropology of Science, Technology, and Computing, Technoculture. "Your Friends and Neighbors: Stalking Sexual Predators in Cyberspace," New	1999
	York, New York, June 11.	
CP9.	American Association for the History of Medicine "From the Sexual Psychopath Statute to 'Megan's Law': Psychiatric Knowledge in the Diagnosis, Treatment, and Adjudication of Sex Offenders in New Jersey, 1949-1999," New Brunswick, New Jersey, May 9.	1999
CP8.	 American Historical Association "Immutable Mobiles: The Role of Human Migration in the Origin of Fingerprint Identification," Washington, D.C., January 11. Published in <i>Proceedings of the American Historical Association</i>, 1999 (Ann Arbor: UMI). 	1999
CP7.	Social Science History Association "Sources of Identity, Signs of Sin: Criminal Identification Systems in the United States," Chicago, Illinois, November 20.	1998
CP6.	Cornell University, Making People: The Normal and Abnormal in Constructions of Personhood. "Identifying People: The Fingerprint as Sign, from Criminality to Personhood," April 26.	1998
CP5.	American Culture Association/Popular Culture Association "Dactyloscopy versus Anthropometry at the 1904 Exposition," Orlando, Florida, April 11.	1998
CP4.	Northeast Victorian Studies Association, Victorian Worlds: Anthropologies, Ethnicities, Geographies. "The Madness of Sir Francis Galton: The Colonial and Eugenic Origins of Fingerprint Identification," Smith College, April 5.	1998
CP3.	Law and Society Association "The Profession of Truth: Fingerprint Examiners and Expert Knowledge," St. Louis, Missouri, May 31.	1997
CP2.	Society for Social Studies of Science/Society for the History of Technology "Trying Dactyloscopy: The Mechanization of Truth in the Courtroom," Charlottesville, Virginia, October 19.	1995
CP1.	Cornell University, Doing is Believing: Credibility and Practice in Science and Technology. "There Is Something to this Science: Establishing the Credibility of Fingerprinting in the United States." April 23	1995

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DOCTORAL DISSERTATIONS SUPERVISED

Adam B. Shniderman, "Dangerous Minds: An Inquiry into Morality, Law, and Neuroscience" (Assistant Professor, Texas Christian University).
 Brenda J. Velazquez, "A 'Good' Victim's Claim: The Impact of Degree of Intimacy on Non-Stranger Sexual Assault Prosecutions" (Senior Research Associate, Center on Youth Justice, Vera Institute of Justice, New York)
 Rachel Dioso-Villa, "Where There's Smoke, There's Fire: A Comparative Analysis of Judicial Outcomes and the Legal Rhetoric of Expert Evidence" (Lecturer, Griffith University, Australia)

SERVICE

Profession

Director & Associate Editor, National Registry of Exonerations

2016 – present

Oversee and collaborate in the operation of an internationally recognized archival, research, and public information project whose mission is to provide comprehensive information on all known exonerations of innocent criminal defendants in the United States, from 1989 through the present.

Member, Friction Ridge Subcommittee, Organization of Scientific Area Committees (OSAC) for Forensic Science, National Institute of Standards & Technology Subcommittees bring together subject matter experts for specific disciplines to review, catalyze and propose discipline-specific standards.

2018 - 2024

Vice Chair, Friction Ridge Consensus Body, American Academy of Forensic Sciences Standards Board 2021 - present

Responsible for developing agendas, conducting meetings, establishing timeframes for the development and completion of standards, appointing subgroups as needed, upholding voting procedures, leading the body toward consensus, communicating with the Secretariat, and other actions as needed to bring standards activities to successful completion.

Member 2016 – 2021

Responsible for developing, reviewing, and voting upon standards, technical reports, and best practice recommendations in this discipline of forensic science.

Member, Forensic Culture Task Force, OSAC for Forensic Science, National Institute of 2015 – 2016 Standards & Technology

Member, Human Factors Subcommittee, National Commission on Forensic Science	2015 – 2017
Commissioner, American Judicature Society Commission on Forensic Science and Public Policy. The American Judicature Society (AJS), founded in 1913, is an independent, national, nonpartisan organization of judges, lawyers, and other members of the public who seek to improve the justice system. The AJS Commission on Forensic Science and Public Policy is composed of distinguished scientists, nationally respected law enforcement officials, prominent attorneys and judges, and other citizens devoted to improving the administration of justice through the application of cross-disciplinary research and education.	2005 – 2014
Advisory Boards <u>Digital DNA</u> , Department of Criminology & Sociology of Law, University of Oslo	2022 – present
<u>Dissect</u> : Evidence in International Human Rights Adjudication, University of Ghent	2020 – 2025
Center for Integrity in Forensic Science The first non-profit organization in the United States to bring exclusive focus to improvement of the reliability and safety of criminal prosecutions through strengthening the forensic sciences.	2018 – present
Innocence Project New Zealand Northumbria University Centre for Forensic Science	$2007 - 2015 \\ 2010 - 2015$
Journals	
Theoretical Criminology Associate Editor Co-Editor U.S. Book Review Editor	2022 – present 2008 – 2021 2005 – 2007
Law & History Review Editorial Board	2013 - 2017
Contexts Editorial Board	2014 - 2016
Law & Society Review Editorial Advisory Board	2010 - 2012

Manuscript/Proposal/Report reviews Publishers: Manuscript, proposal, and book series reviews for 25 university presses and educational publishers.	1999 – present
Journals: Manuscript reviews for 83 scholarly journals and professional society publications.	2001 – present
Funding Agencies: Proposal reviews for 15 funding agencies from 11 countries or regional federations.	2004 – present
Campus Director, Newkirk Center for Science & Society	2013 – 2021
Acting Research Integrity Officer, Office of the Vice Chancellor for Research	2015 – 2019
Social Ecology Faculty Representative, Cybersecurity Institute	2015 – 2018
Member, School of Social Ecology Dean Search Committee	2015
Chair, Faculty Subcommittee, Committee to Advise the President on the Selection of the Chancellor	2014
Member, Committee to Advise the President on the Selection of the Chancellor	2014
Advisory Board Member, Center for Law, Society & Culture	2013 – 2016
Member, Committee on Privilege & Tenure	2013 – 2016
Chair, Department of Criminology, Law & Society	2009 – 2012, 2021
Vice Chair, Department of Criminology, Law & Society	2007 – 2009, 2014 – 2015
Member, Council on Faculty Welfare Representative to Chancellor's Advisory Committee on Child Care	2008 – 2011
Faculty Senate Chair, School of Social Ecology	2006 – 2007
Member, Campuswide Honors Program Board	2005 – 2008
Member, Conflict of Interest Oversight Committee	2003 – 2006

Member and Chair, Various recruitment, promotion, and admissions committees, Department of Criminology, Law & Society

2002-present

MEMBERSHIP

- 1. Society for Social Studies of Science.
- 2. Law and Society Association.