

Curriculum Vitae

JENNIFER E. REARDON

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EDUCATION

Cornell University, Ithaca, New York. Ph.D. in Science and Technology Studies, August 2002. M.A. in Science and Technology Studies 1998. General Examination Fields: Biology and the State; History of Race and Science; Foucault and Ideology.

University of Kansas, Lawrence, Kansas. B.A. in Political Science, B.S. in Biology, May 1993.

POSITIONS HELD

Professor of Sociology and Faculty Affiliate of Biomolecular Science and Engineering, University of California, Santa Cruz, July 2014-Present.

Director, Science and Justice Research Center, University of California, Santa Cruz, Fall 2011-Present.

Associate Professor of Sociology and Faculty Affiliate of Biomolecular Science and Engineering, University of California, Santa Cruz, July 2009-Present.

Assistant Professor of Sociology and Faculty Affiliate of Biomolecular Science and Engineering, University of California, Santa Cruz, July 2005-June 2009.

Adjunct Assistant Research Professor of Women's Studies, Duke University, Fall 2005-Spring 2008.

Assistant Research Professor of Women's Studies, and Scholar of Genome Sciences and Policy, Duke University, Fall 2004-Fall 2005.

Scholar-In-Residence, Pembroke Center for Teaching and Research on Women, Brown University, 2002-2003.

Lecturer, Division of Biology and Medicine, Brown University, Fall 2002-Spring 2004.

Fellow, Center for Genome Ethics, Law and Policy, Institute for Genome Sciences and Policy, Duke University, Fall 2003-.

Postdoctoral Fellow, History of Science, Harvard, University, Spring 2003.

Acting Director, Biology in Society Program, Belfer Center for Science and International Affairs, John F. Kennedy School of Government, Harvard University, 2001-2002.

Fellow in Science, Technology and Public Policy, Belfer Center for Science and International Affairs, John F. Kennedy School of Government, Harvard University, 1999-2002

PUBLICATIONS

Books and Monographs

Reardon, Jenny. 2005. *Race to the Finish: Identity and Governance in an Age of Genomics* (Princeton, NJ: Princeton University).

Reardon, Jenny. Under Contract. *The Postgenomic Condition: Ethics, Justice, Knowledge After the Genome* (University of Chicago). (Expected publication: Fall 2017).

Articles in Professional Journals

Reardon, Jenny. 2016. "The Genomic Open." *Limn* Issue 6. Accessible at <http://limn.it/the-genomic-open/>.

Reardon, Jenny, Jacob Metcalf, Martha Kenney, and Karen Barad. 2015. "Science and Justice: Creating Spaces for Response-Ability." *Catalyst* 1(1).

Science and Justice Research Center Collaborations Group. 2013. "Experiments in Collaboration: Interdisciplinary Graduate Education in Science and Justice." *PLoS Biology* 11[7]: 1-5.

Reardon, Jenny with Emma Kowal and Joanna Radin. 2013. "Indigenous Body Parts, Mutating Temporalities, and the Half-Lives of Postcolonial Technoscience." *Social Studies of Science* 43(4): 465-83.

Reardon, Jenny. 2013. "On the Emergence of Science and Justice." *Science, Technology and Human Values* 38[2]: 176-200.

Reardon, Jenny with Kim Tallbear. 2012. "Your DNA is *Our* History": Genomics, Anthropology, and the Construction of Whiteness as Property." *Current Anthropology* 53 (S5).

Reardon, Jenny. 2012. "The Democratic, Anti-Racist Genome? Technoscience At the Limits of Liberalism." *Science as Culture* 21(1): 25-47.

- Reardon, Jenny. 2011. "Genomics' Problem of Communication." *Journal of Science Communication* 10(3): 1-6.
- Reardon, Jenny. 2010. "The 'Persons' and 'Genomics' of Personal Genomics." *Personalized Medicine* 8[1]: 95-107.
- Reardon, Jenny. 2009. "Anti-Colonial Genomic Practice? Learning from Chacmool and the Genographic Project." *International Journal of Cultural Property* 16(2): 199-204.
- Reardon, Jenny with Barbara Prainsack, Jeantine E. Lunshof, Herbert Gottweis, Richard Hindmarch and Ursula Naue. 2008. "Personal genomes: Misdirected precaution." 2008. *Nature* 456: 34-35
- Reardon, Jenny with Bolnick, D., Fullwiley, D., Duster, T., Cooper, R., Fujimura, J., Kahn, J., Kauffman, J., Marks, J., Morning, A., Nelson, A., Ossario, P., Reverby, S., Tallbear, K. 2008. Response to 'The Legitimacy of Genetic Ancestry Tests.', *Science* 319, 1039-40.
- Reardon, Jenny. 2008. "Race and Biology: Beyond the Perpetual Return of Crisis." *Zeitschrift für Geschichte der Wissenschaften, Technik und Medizin* (NTM Journal of the History of Science, Technology and Medicine) 16(3): 373-77.
- Reardon, Jenny. 2008. "Reckless Driving: Race Through Mass Spec and Global Capital on Highway" *darkmatter* 1:2 (<http://www.darkmatter101.org/site/2008/02/23/reckless-driving/>).
- Bolnick, D., Fullwiley, D., Duster, T., Cooper, R., Fujimura, J., Kahn, J., Kauffman, J., Marks, J., Morning, A., Nelson, A., Ossario, P., Reverby, S., Reardon, J., Tallbear, K. 2007. "The Science and Business of Genetic Ancestry Testing." *Science* 318: 399-400
- Reardon, Jenny. 2007. "Democratic Mis-Haps: The Problem of Democratization in a Time of Biopolitics." *BioSocieties* 2: 239-256.
- Reardon, Jenny. 2004. "Decoding Race and Human Difference in A Genomic Age." *differences* 15(3): 38-65.
- Reardon, Jenny. 2001. "The Human Genome Diversity Project: A Case Study in Coproduction." *Social Studies of Science* 31(3): 357-388.

Chapters in Books

- Reardon, Jenny. 2011. "Human Population Genomics and the Dilemma of Difference." In Sheila Jasanoff ed. *Reframing Rights: The Constitutional Implications of Technological Change* (Cambridge, MA: MIT Press): 217-238.
- Reardon, Jenny. 2008. "Race Without Salvation: Beyond the Science/Society Divide in Genomic Studies of Human Differences." In Barbara A. Koenig, Sandra Soo-Jin Lee, and Sarah Richardson, eds., *Revisiting Race in a Genomic Age* (New Brunswick, NJ: Rutgers

University Press): 304-319.

Reardon, Jenny. 2006. "Creating Participatory Subjects: Race, Science and Democracy in a Genomic Age." In Scott Frickel and Kelly Moore eds., *The New Political Sociology of Science: Institutions, Networks, and Power* (Madison, WI: University of Wisconsin Press): 351-377.

Popular Media

Reardon, Jenny. 2013. "Should Patients Understand They Are Research Subjects?" *San Francisco Chronicle* <http://www.sfgate.com/opinion/article/Should-patients-understand-that-they-are-research-4321242.php> (published on March 3 on front cover of *Insight*, the SF Chronicle Sunday magazine).

Other

Reardon, Jenny with Malia Fullerton. 2009. "Does A Genomics that Works for *Some* Mean A Genomics that Does Not Work for All?" *Genomics Law Reporter* <http://www.genomicslawreport.com/index.php/2009/11/23/does-a-genomics-that-does-not-work-for-some-mean-a-genomics-that-will-not-work-for-all/> (November 23).

Reardon, Jenny with Brady Dunklee and Kara Wentworth. 2006. "Race and Crisis." Social Science Research Council Forum on "Is 'Race' Real?" <http://raceandgenomics.ssrc.org/Reardon/>.

GRANTS

"UC North Bioethics Collaboratory for Life & Health Sciences." (UCOP Award No: MR-15-327911). Award Period: January 1, 2015-December 31, 2016. Award Amount: \$298,289 (UCSC Subaward amount: \$17,627).

"Open Data/Private Persons: Forging a New Social Contract for Biomedicine in an Age of Genomics and Big Data" (NSF Award No: SES-1451684). Award Period: February 1, 2015-June 30, 2016. Award Amount: \$25,000.

"SEES Fellows: Understanding Resilience in a Complex Coupled Human-Natural System: Integrating Qualitative and Quantitative Information and Community-Based Action Research," (NSF Award No: SMA-1415130). Award Period: January 1, 2015-December 31, 2107. Award Amount: \$520,412.

University of California President's Postdoctoral Fellow Faculty Mentor for James Battle, \$119,470. Award Period: September 2013-September 2015.

“Ethics and Justice in Science and Engineering Training Program” (NSF Award No: SES-0933027). Award Period: October 1, 2009-September 30, 2013. Award Amount: \$300,000 plus a \$15,000 supplement awarded in 2011.

“Genomics, Governance and Tribes: A Workshop” (NSF Award No: NCS0002). Award Period: 8/1/07-12/31/09. Award Amount: \$24,972.

"Genes Without Borders: Towards Global Genomic Governance," International Research Team Partner (funded by the Austrian Genome Research Programme). Award Period: 01/01/06-1/1/08. Award Amount: \$10,000.

“Paradoxes of Participation: The Status of 'Groups' in Liberal Democracies in an Age of Genomics” (NSF Award No: 0351475). Award Period: 6/1/2004-12/31/2008. Award Amount: \$120,000.

"Dissertation Research: Constructing the Human Genome Diversity Project" (NSF Award No. SBR-9818409). Award Period: 1/01/99-12/01/00. Award Amount: \$11,975.

HONORS AND AWARDS

Nominated for the Friedrich Wilhelm Bessel Research Award, Humboldt Foundation, Germany, Spring 2016.

Visiting Professor, Department of Social Science, Health and Medicine, King’s College London, 2012-Present.

Residency at the Max Planck Institute for the History of Science, Berlin, Germany, Fall 2015 and Fall 2014.

Residency at the Brocher Foundation, Geneva, Switzerland, Spring 2013.

UC Santa Cruz Academic Senate Committee on Research Award, 2013.

UC Santa Cruz Academic Senate Committee on Research Award, 2012.

Visiting Fellow, Centre for the Study of Bioscience, Biomedicine and Biotechnology, London School of Economics, 2010-2012.

UC Santa Cruz Academic Senate Committee on Research Award, 2011.

UC Santa Cruz Academic Senate Committee on Research Award, 2010.

UC Santa Cruz Academic Senate Committee on Research Award, 2009.

Distinguished Visiting Fellowship, Economic and Social Science Research Council, Genomics Policy and Research Forum, 2008.

UC Santa Cruz Academic Senate Committee on Research Award, 2008.

UC Santa Cruz Division of Social Science Non-Tenured Faculty Development Award, 2007-08.

Co-Director of UC Santa Cruz Science and Justice Working Group (principle organizer of initiative supported by the NSF, the School of Social Sciences, the School of Engineering, and the Center for Biomolecular Sciences and Engineering). This Initiative provides support for the Science and Justice Working Group (<http://www2.ucsc.edu/scienceandjustice/>). 2006-present.

UC Santa Cruz Division of Social Science Non-Tenured Faculty Development Award, 2006-07.

Distinguished Visiting Fellowship, Economic and Social Science Research Council Genomics Policy and Research Forum, Fall 2006.

UC Santa Cruz Social Sciences Division Research Award, 2006-07.

Finalist for the Rachel Carson Book Award, Science, Knowledge & Technology Section (SKAT) of the American Sociological Association, 2005.

Hacker-Mullins Award, Science, Knowledge & Technology Section (SKAT) of the American Sociological Association (award for outstanding student paper), 2001.

Program on Negotiation, Harvard University, Small Grant Award, Summer 2001.

Buttrick-Crippen Teaching Writing Award, Honorable Mention, Cornell University, 1999.

The Mario Enaudi Center for International Studies Travel Grant, Cornell University, Fall 1998.

Sage Dissertation Fellowship, Cornell University, 1998-1999.

National Science Foundation Pre-Doctoral Fellowship (originally awarded in the biological sciences), 1993-1998.

Outstanding Senior in Political Science, University of Kansas, May 1993.

Lance Foster Outstanding Junior in Biology, University of Kansas, Spring 1992.

Barry M. Goldwater Scholarship (national award given to outstanding juniors in the sciences), 1992-93.

Undergraduate Research Award, University of Kansas, Summer 1991.

Congressional Commendation from the Committee on Science, Space and Technology, Summer 1989.

Westinghouse Science Talent Search, Honors Distinction (given to top 300 applicants), Spring 1989.

General Motors Grand Award in Environmental Science, International Science and Engineering Fair, Spring 1987.

REVIEWS OF RACE TO THE FINISH

Paul, Diane. 2005. "Diversity and Controversy." *Nature*. Vol. 437 Issue 7059, p621-622.

Cavalli-Sforza, Luca. 2005. "Studying Diversity." *EMBO Rep.* Aug 6(8): 713.

Rothman, David J. and Rothman, Sheila M. 2005 "Race without Racism." *New Republic*. Vol. 233 Issue 20, p27-30.

Van Den Belt, Henk. 2006. *New Genetics & Society*. Vol. 25 Issue 3, p343-349.

Marks, Jonathan. *Quarterly Review of Biology*. Vol. 80 Issue 4, p504-505.

Barnes, Barry. 2006. *ISIS: Journal of the History of Science in Society*. Vol. 97 Issue 2, p383-384.

Cunningham, Hilary. 2006. *American Anthropologist*. Vol. 108 Issue 1, p256-257.

Gannett, Lisa. 2007. *British Journal for the History of Science*. Vol. 40 Issue 3, p462-464.

Müller-Wille, Staffan. 2007. "Diversity and Adversity." *New Formations*. Issue 60, p158-161.

INVITED TALKS AND PRESENTATIONS

Keynotes, Plenaries and Named Lecture Series

"On Science and Justice." Keynote Lecture. *Arguing with Justice Workshop*, Warwick University, United Kingdom. June 2016.

"Life on Third: Knowledge and Justice After the Genome." *Keynote at Science and Social Justice Think Tank*, Kalamazoo College, April 2016.

"The Postgenomic Condition: Rethinking Feminist Epistemology and Justice After the Genome." *Keynote at Launch of the Feminist Research Institute*, UC Davis, February 2016.

"The Postgenomic Condition: Notes for Future Historians of Science." *Plenary Address at Perspectives for the History of the Life Sciences: New Themes, New Sources, New Approaches*, Munich, Germany, October 2015.

“The Postgenomic Condition: Ethics, Justice, Knowledge After the Genome.” *Franke Program Lecture in Science and the Humanities, Yale University, May 2014*

“The Anti-Racist Democratic Genome.” *Clarke Forum for Contemporary Issues, Dickinson College, March 2014. For recording of talk, see <http://clarke.dickinson.edu/jenny-reardon/>.*

“Governing Genomics: Rethinking Ethics, Publics and Participation.” *Plenary Address at the Launch of the Economic and Social Research Council’s Genomics Policy and Research Forum, Edinburgh, Scotland, September 2005.*

Invited Talks

“The Postgenomic Condition: Ethics, Justice, Knowledge After the Genome.” *University of Copenhagen, Copenhagen, Denmark, August, 2016.*

“CRISPR Cas9 and Justice.” *CRISPR Technology: Responsible Discourse about Science and Bioethics, University of California, Davis, May 2016.*

“The Postgenomic Condition: Ethics, Justice, Knowledge After the Genome.” *University of Freiburg, Freiburg, Germany, October 2015.*

“Commentary.” *Invisible Labor Workshop. Max Planck Institute for the History of Science, Berlin, Germany, June 2015.*

“The Genomic Open: Historiographic Considerations.” *The National Human Genome Research Institute, Rockville, Maryland, April 2015.*

“For Whom the Genome Tolls: Race, Genomics and Justice in the American South at the Turn of the Millennium.” *University of Pennsylvania Program on Race, Science and Society, April 2015.*

“The Genomic Open.” *Centre for Research in the Arts, Social Sciences, and Humanities, Cambridge University, The Total Archive: Dreams of Universal Knowledge from the Encyclopaedia to Big Data Meeting, March 2015.*

“The Postgenomic Condition: Ethics, Justice, Knowledge After the Genome.” *Max Planck Institute for the History of Science, October 2014.*

“Genomic Cosmopolitanism and the Re-Constitution of the Nation-State: The Case of Generation Scotland.” *Department of Science, Technology and Innovation Studies, University of Edinburgh, September 2014.*

“For Whom The Genome Tolls.” *Department of Social Science, Health and Medicine, King’s College, September 2014.*

- “Commentary: Inhabiting Multispecies Bodies.” *The Anthropocene: Arts of Living on a Damaged Planet*, UC Santa Cruz, May 2014
- “The Postgenomic Condition: Ethics, Justice, Knowledge After the Genome.” STS Life Sciences Group, *Harvard University*, April 2014.
- “Science and Justice: Experiments Across the Natural and Social Sciences, Engineering and Arts.” Institute of the Arts and Sciences: LASER (Leonardo Art/Science Evening Rendezvous), *University of California, Santa Cruz*, April 2014.
- "Science and Justice: Experiments in Collaboration." Interdisciplinarity Workshop, Department of Social Science, Health and Medicine, *King's College*, June 2013.
- “Postgenomic: After Objects, After Democracy, In-Formation,” *King's College*, March 2013.
- “The Postgenomic Condition: Property, Public, Private After the Genome,” *Oxford University*, February 2013.
- “Science and Justice,” *Keynote Speaker, First Intercampus Workshop on Interdisciplinarity*, UC Berkeley, December 2012.
- “Democracy Deluge: End Games of Science and Politics,” Sociology Colloquium, *UC Santa Cruz*, November 2012.
- Commentator, *The Times of Race*, *UC Humanities Research Institute*, Irvine, CA, November 2012.
- “The Postgenomic Condition: Ethics, Justice, Knowledge After the Genome,” Cultural Studies Colloquium, *UC Santa Cruz*, October 2012.
- “Why Justice? New Approaches to Practicing Science,” *The Ethics of Social Practice Workshop*, UC Santa Cruz, May 2012.
- “Genomic Sovereignty in Practice: Promise, Paradox, Peril,” *Presidential Session of the American Physical Anthropology 2012 Annual Meeting*, Portland, Oregon, April 2012.
- “The Postgenomic Condition,” Centre for the Social and Economic Aspects of Genomics Colloquium Speaker, *University of Lancaster*, February 2012.
- Chair of Panel, “Circulating Genomes: Sharing in the Life Sciences Sector,” *ESRC Genomics Forum*, Edinburgh, UK February 2012.
- “Genomics in Latin America: Commentary,” *University of Manchester*, Manchester, UK, July 2011.

- “Big Data and Biomedicine: Commentary,” *University of Exeter*, Exeter, UK, June 2011.
- “Doing Public Genomics in an Age of Personal Genetics? Challenges for Researcher,” Women in Genome Sciences Seminar Speaker, *University of Washington*, Seattle, WA, May 2011.
- “Reflections on Genomics and Justice.” NSF Workshop on Ethics and Justice in Science and Engineering Workshop, *San Francisco State University*, April 2011.
- “Science and Justice: Experiments in Collaboration,” *University of California, Berkeley*, March 2011.
- “Science and Justice: Experiments in Collaboration,” *University of Leicester, UK*, February 2011.
- “Reflections on Bioinformatic Democratic Imaginaries,” *Centre for the Study of Bioscience, Biomedicine and Biotechnology, London School of Economics*, February 2011.
- “The Genome is not an i Phone, or is It? The Science and Publics of Personal Genomics,” *Sussex University, UK, University Lecture Series*, February, 2011.
- “The Genome is not an i Phone, or is It? The Science and Publics of Personal Genomics,” *Center for Genetics and Society Colloquium Series, UCLA*, January, 2011.
- Speaker on Science and Media Panel, *British Council Meeting on Science and Citizenship*, London, UK, December 2010.
- “The Post-Genomic Condition: Technoscience at the Limits of Liberal Democratic Imaginaries.” *Department of Science and Technology Studies Colloquium Series, Cornell University*, November 2010.
- The ‘persons’ and ‘genomics’ of personal genomics.” *Cain Foundation Conference on Personalized Medicine, Philadelphia*, May 2010.
- “Genomics, Biological Anthropology and the Construction of Whiteness as Property,” *Wenner Gren Conference, Teresapolis, Brazil*, March 2010.
- “Finding Oprah’s Roots, Losing the World: Beyond the Liberal Anti-Racist Genome.” *Klopsteg Seminar Series in Science in Human Culture, Northwestern University*, January 2010.
- “The Post-Genomic Condition: Technoscience at the Limits of Liberal Democratic Imaginaries.” *UC San Diego Science Studies Seminar Series*, February 2010.
- “The Post-Genomic Condition: Technoscience at the Limits of Liberal Democratic Imaginaries.” *King’s College and London School of Economics Joint Seminar*, January 2010.
- “Finding Oprah’s Roots, Losing the World: At the Limits of Genomic Liberalism.” *Columbia*

- University, Embodiments of Science Workshop*, November 2009.
- “Technoscience At the Limits of Liberal Democratic Imaginaries .” *UC Berkeley Enviromental Politics Colloquium*, October 2009.
- “Finding Oprah’s Roots, Losing the World: Beyond the Liberal Democratic Anti-Racist Genome.” *Rice University, Scientia Lecture Series*, April 2009.
- “On Giving a Genomic Account.” *University of Oslo*. Oslo, Norway, November 2008.
- “On Giving a Genomic Account.” *Max Planck Institute for the History of Science (MPIWG)*, Berlin, Germany, October 2008.
- Commentator, *Stanford/UC Berkeley Science and Technology Studies and Intellectual Property Law Conference*, May 2008.
- “Genomics at the Limits of the Democratic Imaginary?” *ESRC Centre for Genomics and Society*, Exeter University, March 2008.
- “Genomics at the Limits of the Democratic Imaginary?” *Economic and Social Research Council's (ESRC) Genomics Policy and Research Forum*, Edinburgh, Scotland, February 2008.
- “On Giving a Genomic Account,” *New School, Department of Anthropology*, New York, New York, January 2008.
- “Race and Racism: New Challenges in a Genomic Age,” *North Carolina Agricultural and Technical State University*, September, 2007
- "Race and Racism: New Challenges in a Genomic Age," *Duke University Genomics Focus Retreat*, Beaufort, North Carolina September, 2007.
- “Race and Biology: Beyond the Perpetual Return of Crisis.” Presidential Plenary Speaker, *International Society for History, Philosophy, and Social Study of Biology*, University of Essex, June, 2007.
- "Modest Witnessing For All Too 'Human' Times," *Workshop on Cognitive Ability, Natural Selection, and Genetics*, Stanford University, June, 2007.
- "Precarious Genomics: The Problem of Democratization in an Age of Biopolitics." *Center for Biomedical Ethics, Stanford University*, April, 2007.
- Speaker on "Protecting and Including Diverse Populations in Stem Cell Research" panel at Greenlining Institute conference, *Toward Fair Cures: Integrating the Benefits of Diversity in California Stem Cell Research Program*, October, 2006

- "Genomics and the Construction of Whiteness as Property," Paper presented with Kimberly Tallbear at the *Cultures of Intellectual Property Workshop, Duke University*, October, 2006
- "Beyond Truth and Ideology." *Economic and Social Research Council's (ESRC) Genomics Policy and Research Forum*, Edinburgh, Scotland, October 2006.
- "Democratic Mis-Haps: The Problem of Democratization in Contemporary Biopolitics." *Centre for Economic and Social Aspects of Genomics (CESAGEN)*, Lancaster University, UK September 2006.
- "Decoding Race and Democracy: Ethics, Publics, Genomes." *Center for History, Society and Culture, University of California, Davis*, May 2006.
- "Decoding Democracy: Ethics, Publics, Genomes." *Center for Cultural Studies, UC Santa Cruz*, May 2006.
- "Race to the Finish: Identity and Governance in an Age of Genomics." *African and Afro-American Studies, Brandeis University*, April 2006.
- Panelist, Roundtable on "The Attack on Science," *Life Science Governance Platform, University of Vienna*, Vienna, Austria, April 2006.
- "Democratic Mis-Haps: Reframing Genomic Governance." *Governing Technology for Development: From Theory to Practice and Back Again, The Open University*, London, UK, March 2006.
- Commentary, *Symposium on Genetic Ancestry Testing*, American Association of Physical Anthropology, March 2006.
- "A Special Theory of Relativity for Science and Society." *Public Square at the Illinois Humanities Council*, October 2005.
- "Decoding Race, Difference and Democracy in a Genomic Age." *University of Washington, History of Ideas Program*, February 2005.
- "The Paradoxes of Participation: Race, Identity and Liberal Democracy in an Age of Genomic Medicine." *University of California, Santa Cruz, Sociology Department*, January 2005.
- "Creating Political and Natural Order: The Constitutional Role of Group Consent." *Conference on Bioethics, Genetics and Groups Rights, Arizona State University*, October 2004.
- "Decoding Expert Statements about Race in an Age of Genomics." *Race and the Human Genome: Conversations Across the Discipline, Brown University*, October 2004.
- "Beyond the Science/Society Divide: Institutional Design in an Age of Technoscience." *Gordon Research Conference on Science and Technology Policy, Big Sky, Montana*, August 2004.

- “The Paradoxes of Participation: The Status of 'Groups' in Liberal Democracies in A Genomic Age.” *Center for Biomedical Ethics, Stanford University*, May 2004.
- “In the Name of Health: Science, Race and Democracy in a Genomic Age.” *Kennedy School of Government, Harvard University*, January 2004.
- “Ordering Nature, Ordering the Polity: The Case of the Human Genome Diversity Project.” *Department of Environmental Science, Policy and Management, University of Berkeley, California*, December 2003.
- “Race, Genomics and the Human Future: A Role For Modest Witnesses.” *Symposium on Race, Genetics and Human Diversity, Duke University*, October, 2003.
- “Forging Paths Across the Sciences and the Humanities: The Life of A Science Studies Scholar,” *Women in Science and Engineering, Brown University*, October, 2003.
- “Ordering Nature, Ordering the Polity: The Case of the Human Genome Diversity Project,” *Rock Ethics Institute, Penn State University*, September, 2003.
- “Race, Health and Medicine at the Millennium: Challenges for Biology and the State,” *Department of Sociology/La Follette School of Public Policy, University of Wisconsin, Madison*, April 2003.
- “Ordering Genes, Ordering the Polity: The Case of the Human Genome Diversity Project,” *History of Science, Harvard University*, January 2003.
- “Defining Groups in an Age of Genomic Medicine: Challenges for Biology and the State,” *Department of Sociology, UC Davis*, December, 2002.
- “Affirmative Action in an Age of Genomics? The Political and Epistemic Challenges of Human Population Genetics Research,” *National Institute of Environmental Health Sciences*, July 2002.
- “The Human Genome Diversity Project: Constructing Race and Identity in an Age of Genetics,” *Program in Science, Technology and Society, Virginia Polytechnic Institute*, March 2002.
- “Participation or Coercion? Struggles Over the Meaning of Race and Health Care in An Age of Genomic Research,” *Politics of 'Racial Health': Myths, Maladies, and the History of Policy Conference, Rutgers University*, October 2001.
- “Group Consent and Genetic Diversity: A Case Study in Co-Production,” *Mark M. Horblit Colloquia in the History of Science, Harvard University*, September 2001.
- "Genetics and Society: How Can We Think About It and Why?" *University of Kansas Honors Program, Inaugural Alumni Lecture*, April 2001.

"Mapping Nature/Culture: The Dilemmas of Population Genetics and Liberal Democracy," *The Mapping Cultures of 20th Century Genetics Workshop, Max Planck Institute for the History of Science, Berlin, Germany, March 2001.*

Panelist, "The Defining Dilemma: Coming to Terms with Race and Ethnicity," *Race and Ethnicity: A Global Inquiry, 2001 Symposium for the Education for Public Inquiry and International Citizenship Program, Tufts University, March 2001.*

"Ordering Nature, Ordering Society: The Case of the Human Genome Diversity Project," *Department of Sociology, UC San Diego, December 2000.*

Commentator, *Genomic Futures: Ethical Challenges, Social Choices, and the University Workshop, Cornell University, November 2000.*

"Race and Difference in the Age of Genetics: The Case of the Human Genome Diversity Project," *Francis Wayland Collegium for Liberal Learning, Brown University, October 2000.*

"From 'Diversity' to 'Variation': Identity Politics in Human Genetic Diversity Research," *Centre for the History of Science, Technology and Medicine Colloquium, University Of Manchester, Manchester, England, February, 1999.*

"Population Rights? A Failure to Coproduce Natural and Social Order in the Human Genome Diversity Project," *Department of Sociology Colloquium, University of Lancaster, Lancaster, England, February, 1999.*

CONFERENCE PAPERS AND SESSIONS ORGANIZED

Organizer of *Author Meets Critic Fleck Prize Winner Session, Social Studies of Science Annual Meeting, Barcelona, Spain, September 2016.*

"Opening Comments." *Just Data? Justice, Knowledge and Care in an Age of Precision Medicine, UC Santa Cruz, May 2016*

"Opening Comments." *The Quants of Wall Street: Risk and the Ethics of New Financial Technologies, UC Santa Cruz, March 2016.*

"Opening Comments." *The Genomic Open: Then and Now, UC Santa Cruz, November 2015.*

"Opening Comments." *Good Science, People's Science: An Exploration of Science and Justice, UC Santa Cruz, May 2015 (Available at <http://scijust.ucsc.edu/may-6-meaning-of-science-and-justice-peoples-sciencegood-science/>).*

"Opening Comments," *Science and Justice in an Age of Big Data: Biomedical Privacy and Genomic Openness, UC Santa Cruz, January 2014 (Available at:*

<http://scijust.ucsc.edu/science-and-justice-in-an-age-of-big-data-a-conversation-with-peter-yu-and-david-haussler/>)

Organizer of *Genomics and Justice: Meaningless or Revolutionary?* Social Studies of Science Annual Meeting, Barcelona, Argentina, August 2014.

“Opening Comments.” *Trust in Genomics: A Challenge for Scientists and Ethicists Alike*, UC Santa Cruz, April 2014.

“Discussant.” *How Might the Scientific Act of Establishing Biological Causation Solidify the Construction of “Race.”* Social Studies of Science Annual Meeting, San Diego, CA, October 2013.

“On the Emergence of Genomics and Justice.” *Social Studies of Science Annual Meeting*, Copenhagen, Denmark, October 2012.

Moderator, Genomics Gets Personal Panel, UC San Francisco, September 2012.

“Finding Oprah’s Roots, Losing the World: At the Limits of Genomic Liberalism.” *Social Studies of Science Annual Meeting*, Washington DC, November 2009.

“Genomics at the Limits of the Democratic Imaginary?” *Science and Democracy Network Meeting*, Harvard University, June 2008.

“Democratic Mis-Haps: Reframing Genomic Governance.” *Society for the Social Studies of Science Annual Meeting*, Pasadena, CA, November 2006.

“Why Race Now?” Roundtable, Co-organizer. *Society for the Social Studies of Science Annual Meeting*, Cambridge, MA, November 2001.

“Human, Black, Science, Ethics: Managing Race in Age of Genethics,” *Society for the Social Studies of Science Annual Meeting*, Cambridge, MA, November 2001.

"Reckless Driving: Race Through Mass Spec and Global Capital on Highway 5," *Society for the Social Studies of Science/European Society for the Study of Science and Technology Meeting*, Vienna, Austria, September, 2000.

"The Concepts of 'Race' and 'Population' in the 1950 Cold Spring Harbor Symposium on the Evolution of Man," *'Race' in Science, Medicine, and Technology Workshop*, Massachusetts Institute of Technology, December, 1999.

"Global Genes for Global Governments?" *Society for the Social Studies of Science Annual Meeting*, San Diego, CA, October, 1999.

"Population Rights? An Attempt to Coproduce Natural and Social Order in the Human Genome Diversity Project," *International Society for History, Philosophy, and Social Studies of*

Biology, Oaxaca, Mexico, July, 1999.

"'Race' and Human Genetic Diversity Research," 'Race' in Science, Medicine, and Technology Workshop, MIT, Cambridge, MA, April 1998.

"From Evolutionary Biology to Affirmative Action: The Evolution of the Human Genome Diversity Project's Conception of 'Diversity,'" *Society for the Social Studies of Science Annual Meeting*, Tuscon, Arizon, October 1997.

"'Race' and Technology," Co-organizer of session, *History of "Race" in Science, Medicine, and Technology Workshop*, Massachusetts Institute of Technology, Cambridge, MA, April 1997.

"Producing Safe Genes for Society: L.C. Dunn and the Consolidation of Genetics as a Public Science," *North Atlantic Conference for the History of Biology*, Cambridge, MA, April, 1996.

"Kickoff" speaker at the *Science Pioneers of Kansas City 3rd Annual Expanding Your Horizons Conference*, Kansas City, October 17, 1992. This conference was designed to inform young women about the fields of science and the mathematics.

CONFERENCES, WORKSHOPS AND COLLOQUIUM ORGANIZED

Biocuration Workshop, Center for Biomolecular Science and Engineering, UC Santa Cruz, May 2010.

Public Engagement: Promise and Perils, Economic and Social Research Council's (ESRC) Genomics Policy and Research Forum, Edinburgh, Scotland, July 2008.

Race Work: The Promise and Perils of Using Racial Categories in the Biomedical, Genetic and Forensic Sciences, UC Santa Cruz, May 2008.

Genomics and Justice, UC Santa Cruz, May 2007.

Bioethics and Governance: A Symposium, Harvard University, May 2002.

Owning Up: Bodies, Selves, and the New Genetic Property, workshop sponsored by the Genetics and Society Interfaculty Group, Harvard University, May 2001.

Genetics and Society Colloquium, colloquium series sponsored by the Provost's Interfaculty Group on Biotechnology, Genetics and Society, Harvard University, 2000-2001.

Rethinking ELSI: Ethics and Social Responsibility in the Post-Genomic Age. workshop sponsored by the Genetics and Society Interfaculty Group, Harvard University, May 2000.

TEACHING

Associate Professor, University of California, Santa Cruz, Sociology and Biomolecular Science and Engineering. Designer and Instructor of “Sociology of Health and Medicine,” “Sociology of Science, Technology and Medicine,” “Culture, Knowledge, Power,” “Issues and Problems in American Society,” “Science and Justice: Experiments in Collaboration,” “Science and Justice: Research Methods.” July 2005-present.

Assistant Research Professor, Duke University, “Critical Genealogies: Donna Haraway on Science and Knowledge” (taught Spring 2005).

Lecturer, Brown University. Designer and Instructor of “Introduction to Science Studies,” “The Biological and Social Contexts of Disease,” and” “Genes, Identity, and Governance.” Fall 2002-spring 2004.

Senior Thesis Adviser, History of Science Department, Harvard University. Spring 2000-spring 2004.

Teaching Fellow, History of Science 98r, “Genomics and the Human Future: The Role of the Analyst,” Harvard University. Designed and taught this Junior Research Seminar focused on research methods. Fall 2001.

Course Instructor, Science and Technology Studies 120, "Political Protest and Scientific Practice," Cornell University. Designed and taught Freshman Writing seminar integrating writing skills with issues in science and technology studies. Spring 1997.

Teaching Assistant, Science and Technology Studies 407, "Law and Science," Cornell University. Led discussion sections and graded student work. Fall 1996.

Math and reading tutor, Adult GED Program, Lawrence, KS. Fall 1991-Spring 1993.

EDITORIAL SERVICES

Member of Editorial Board, *Science, Technology and Human Values* May 2008-present.
Member of Advisory Panel, *Science as Culture*, June 2006-present.

REVIEWER OF GRANTS AND PUBLICATIONS

Reviewer of Manuscripts, *Biosocieties*
Reviewer of Manuscripts, *Social Studies of Science*
Reviewer of Manuscripts, *Cultural Anthropology*
Reviewer of Manuscripts, *American Journal of Public Health*
Reviewer of Manuscripts, *Community Genetics*
Reviewer of Manuscripts, *Science, Technology and Human Values*
Reviewer of Manuscripts, *Science as Culture*
Reviewer of Manuscripts, *East Asian Science, Technology, and Society*
Reviewer of Grants, Economic and Social Research Council (UK)
Reviewer of Grants, National Science Foundation

Member of National Science Foundation Review Panel, Fall 2009

RELATED PROFESSIONAL EXPERIENCE

Faculty participant, Pembroke Seminar, Pembroke Center for Teaching and Research on Women, Brown University, 2002-2003 (topic: embodiment) and 2004-2005 (topic: time).

Rapporteur, Genetics and Society Interfaculty Group, Harvard University, 1999-2001.

Coordinator of Concepts and Research, NSF-supported one-hour radio documentary on Human Evolution and Genetic Diversity, Sound Visions, Berkeley, California, 1997-1998. Aired on national public radio stations, Fall 1998, Winter 1999.

Visiting Scholar, History of Science Department, Harvard University, 1998-1999.

Research Assistant, Evolutionary and Developmental Biology Lab, University of California, Davis. DNA library screening, Northern and Southern blots, Polymerase Chain Reaction (PCR), DNA sequencing. Fall 1993-Fall 1994.

Independent Researcher, The Hawaii Institute of Marine Biology. Field studies and independent research. Coral Reef Ecology and Phytoplankton Physiology. Summer 1992.

Research, Shoals Marine Lab Summer Program. Course of Study: Adaptation of Marine Organisms. Summer 1991.

FOREIGN LANGUAGE

Written and spoken Spanish.