

# Curriculum Vitae

Nicole C. Nelson  
1426 Medical Sciences Center  
Department of Medical History and Bioethics  
University of Madison–Wisconsin  
nicole.nelson@wisc.edu  
<http://www.nicolenelson.net>

## Professional Appointments

- 2018–2019      **Katherine Hampson Bessell Fellow**  
Harvard University, Radcliffe Institute for Advanced Study, Boston, MA
- 2014–          **Assistant Professor**  
University of Wisconsin–Madison, Department of History (2017–)/Department of Medical History and Bioethics (2014–), Department of the History of Science (2014–2017), Madison, WI
- 2011–2013    **Postdoctoral Research Fellow**  
McGill University, Social Studies of Medicine, Montreal, QC

## Education

- 2011          **Ph. D. Science and Technology Studies**  
Cornell University, Ithaca, NY
- 2007          **M. A. Science and Technology Studies**  
Cornell University, Ithaca, NY
- 2004          **B. Sc. Genetics and Social and Political Thought, with distinction**  
University of Western Ontario, London, ON

## Publications (P: peer reviewed)

### Monographs

- 2018 (P)      Nelson, Nicole C. *Model Behavior: Animal Experiments, Complexity, and the Genetics of Psychiatric Disorders*. Chicago: University of Chicago Press.

## Articles and book chapters

- 2018, in press Nelson, Nicole C. and Kaitlin Stack Whitney. "Becoming a research rodent." In *Living with Animals: Bonds across Species*, edited by Natalie Porter and Ilana Gershon. Ithaca, NY: Cornell University Press.
- 2018 Nelson, Nicole C. and Aaron Panofksy. "Behavior genetics: boundary crossings and epistemic cultures." In *Handbook of Genomics, Health, and Society*, edited by Sahra Gibbon, Barbara Prainsack, Stephen Hilgartner and Janelle Lamoreaux, 219–299. New York: Routledge.
- 2018 Cambrosio, Alberto, Etienne Vignola-Gagné, Nicole C. Nelson, Peter Keating, and Pascale Bourret. "Genomic platforms and clinical research." In *Handbook of Genomics, Health, and Society*, edited by Sahra Gibbon, Barbara Prainsack, Stephen Hilgartner and Janelle Lamoreaux, 142–150. New York: Routledge.
- 2017 (P) Cambrosio, Alberto, Pascale Bourret, Peter Keating, and Nicole C. Nelson. "Opening the regulatory black box of clinical cancer research: transnational expertise networks and 'disruptive' technologies." *Minerva* 55 (2):161–185.
- 2016 (P) Keating, Peter, Alberto Cambrosio, and Nicole C. Nelson. "Triple negative breast cancer": Translational research and the (re)assembling of diseases in post-genomic medicine." *Studies in History and Philosophy of Science Part C* 59:20–34.
- 2016 (P) Davies, Gail F. et al. "Developing a collaborative agenda for humanities and social scientific research on laboratory animal science and welfare." *PLoS ONE* 11(7):e0158791.
- 2016 (P) Nelson, Nicole C. "Model Homes for Model Organisms: Intersections of Animal Welfare and Behavioral Neuroscience around the Environment of the Laboratory Mouse." *BioSocieties* 11(1):46–66.
- 2015 (P) Nelson, Nicole C. "A Knockout Experiment: Disciplinary Divides and Experimental Skill in Animal Behavior Genetics." *Medical History* 59(3):465–485.
- 2014 (P) Cambrosio, Alberto, Peter Keating, & Nicole C. Nelson. "Régimes thérapeutiques et dispositifs de preuve en oncologie: l'organisation des essais cliniques des groupes coopérateurs aux consortiums de recherche." *Sciences Sociales & Santé* 32(3):13–42.
- 2014 (P) Ankeny, Rachel A., Sabina Leonelli, Nicole C. Nelson, & Edward Ramsden. "Making Organisms Model Humans: Situated Models in Alcohol Research." *Science in Context* 27(3):485–509.
- 2014 (P) Nelson, Nicole C., Peter Keating, Alberto Cambrosio, Adriana Aguilar-Mahecha, & Mark Basik. "Testing Devices or Experimental Systems? Cancer Clinical Trials Take the Genomic Turn." *Social Science and Medicine* 111:74–83
- 2013 (P) Nelson, Nicole C., Alberto Cambrosio, & Peter Keating. "On Being 'Actionable': Clinical Sequencing and the Emerging Contours of a Regime of Genomic Medicine in Oncology." *New Genetics and Society* 32(4):405–428

- 2013 (P) Keating, Peter, Alberto Cambrosio, Nicole C. Nelson, Andrei Mogoutov, & Jean-Philippe Cointet. "Therapy's Shadow: A Short History of the Study of Resistance to Cancer Chemotherapy." *Frontiers in Pharmacology* 4:58.
- 2013 (P) Nelson, Nicole C. "Modeling Mouse, Human, and Discipline: Epistemic Scaffolds in Animal Behavior Genetics." *Social Studies of Science* 43(1):3–29.
- 2012 (P) Nelson, Nicole. "Shooting Genes, Distributing Credit: Narrating the Development of the Biolistic Gene Gun." *Science as Culture* 21(2):205–232.
- 2008 Nelson, Nicole, Anna Geltzer and Stephen Hilgartner. "The Anticipatory State: Making Policy-Relevant Knowledge about the Future – A Special Issue." *Science and Public Policy* 35(9): 545–624.
- 2002 Nelson, Nicole. "Countercultural Revolution: The Nixon Era of Conservatism and the Rise of the Feminist Movement." *The Mirror* 22: 77–92. London, ON: University of Western Ontario.

#### Book Reviews

- 2017 Nelson, Nicole C. "Book Review: Andrew Hogan, *Life Histories of Genetic Disease: Patterns and Prevention in Postwar Medical Genetics*." *Journal of the History of Medicine and Allied Sciences*, jrx050.
- 2016 Nelson, Nicole C. "Book Review: *Misbehaving Science: Controversy and the Development of Behavior Genetics*." *Medical Anthropology Quarterly* 30(3).
- 2015 Nelson, Nicole C. "Book Review: *Gene Jockeys*." *Journal of the History of Medicine and Allied Sciences* 70(3):481–483.
- 2008 Nelson, Nicole. "Book Review: *Living with the Genome*." *Public Understanding of Science* 17: 505–507.
- 2008 Nelson, Nicole and Geoff Nelson. "Book Review: *The Spirit Catches You and You Fall Down*." *Journal of Health Psychology* 13: 839–840.

#### Awards and Honors

- 2018 **Dorothy and Hsin-Nung Yao Award for Excellence in Undergraduate Teaching**  
Department of History, University of Madison–Wisconsin
- 2018 **Honored Instructor Award, Spring 2018**  
University of Madison–Wisconsin
- 2017 **Honored Instructor Award, Spring 2017**  
University of Madison–Wisconsin
- 2016 **Honored Instructor Award, Spring 2016**  
University of Wisconsin–Madison

- 2015 **First Book Award**  
Center for the Humanities, University of Wisconsin–Madison
- 2015 **Honored Instructor Award, Spring 2015**  
University of Wisconsin–Madison
- 2014 **Honored Instructor Award, Spring 2014**  
University of Wisconsin–Madison
- 2013 nominated for **Alice Wilson Award**  
Royal Society of Canada
- 2013 **Fellowship Award**  
Canadian Institute for Health Research (Value: Can\$ 90 000 over two years; declined)
- 2013 **Bisby Fellowship Prize**  
Canadian Institute for Health Research (Value: Can\$ 10 000 over two years; declined)
- 2013 **Postdoctoral Fellowship (B3)**  
Fonds de recherche Société et culture Québec (Value: Can\$ 30 000; declined)
- 2009 **Jasanoff Prize Winner**  
For best graduate student paper in the Department of Science and Technology Studies,  
Cornell University (Value: US\$ 100)
- 2007 **SSHRC Doctoral Fellowship**  
Social Sciences and Humanities Research Council (Value: Can\$ 20 000)
- 2006 **Knight Award for Writing Exercises**  
John S. Knight Institute, Cornell University (Value: US\$ 125)
- 2004 **Sage Fellowship**  
Cornell University (Value: US\$ 40 000 over two years)
- 2004 **SSHRC Masters' Scholarship (declined)**  
Social Sciences and Humanities Research Council (Value: Can\$ 17 500)
- 2004 **Ontario Graduate Scholarship (declined)**  
Government of Ontario (Value: Can\$ 15 000)

## Grants

- 2017 **“Autonomy and the Algorithm: Where Machine Learning Meets Human Decisions in the Cancer Clinic,”** UW–Madison Fall Competition Research Grant  
Nicole C. Nelson (PI), Pilar Ossorio (PI; Value: US\$28 131)
- 2016 **“Model Behavior: Animal Experiments and the Genetics of Psychiatric Disorders,”** Research Service Grant, UW–Madison (Value: US\$20 000)
- 2015 **“Traveling Facts: Circulating Genetic Knowledge through Animal Models,”** UW–Madison Fall Competition research grant (Value: US\$20 798)

- 2014–2018      **“Genomic Medicine Enters the Clinic: Translational Research, Actionable Mutations, Clinical Utility, and the Reframing of Oncology,”** CIHR operating grant  
Alberto Cambrosio and Peter Keating (PI), Nicole C. Nelson (Co-PI; Value Can\$325 000)
- 2008            **Doctoral Dissertation Improvement Grant,** National Science Foundation (Value: US\$ 8000)
- 2007            **Emerging Technologies Grant,** Cornell University (Value: US\$ 2000)
- 2007            **Contentious Politics Seed Grant Competition,** Institute for the Social Sciences, Cornell University (Value: US\$ 3000)
- 2007            **Mellon Humanities Project Grant,** Mellon Central New York Humanities Initiative, Syracuse University (Value: US\$ 3500)

## Workshops and Conferences

### Invited Presentations

- November 2017    “Learning about environments while studying genetics: Modeling binge drinking.” Invited lecture for the Department of History Colloquium Series, UW–Madison.
- November 2016    “Containing complexities: Producing knowledge about psychiatric disorders in an animal behavior genetics laboratory.” Invited lecture for the Center for the Humanities, UW–Madison.
- October 2016      “Representing the human drinker: Modeling binge drinking with mice.” Invited lecture for the STS colloquium series, Massachusetts Institute of Technology, Cambridge.
- May 2016          “Ethical aspects of personalized medicine: What’s in the spotlight, and what’s not” Invited lecture for the European Clinical Research Infrastructure Network, Prague, Czech Republic.
- February 2016    “Knowledge byproducts in the mouse laboratory: learning about environments while doing genetics.” Klopsteg Lecture, Northwestern University, Evanston, IL.
- April 2015        “Handling research animal ethics: Interactions between science and welfare” Invited talk for Research Ethics Grand Rounds, University of North Carolina at Chapel Hill.
- October 2014      “Knowledge byproducts in the mouse laboratory: Learning about environments while doing genetics.” Invited talk for the Egenis seminar series, University of Exeter, Exeter, UK.
- January 2014      “The New Politics of Knowledge Production”. Invited talk for the CCRLA Social Justice Speaker series “What is Knowledge?”, Wilfrid Laurier University, Waterloo, ON.
- October 2013      “Containing Complexities: Experimental Practice in an Animal Behavior Genetics Laboratory.” Invited talk for the seminar series “Entanglements of Instruments and Media in Exploring Organic Worlds,” York University, Toronto, ON.

- June 2012 “What’s Wrong with My Mouse?: Learning to Experiment in the Animal Behavior Genetics Laboratory.” (Invited paper at the workshop “The History of Skill in Science and Medicine,” McGill University, Montreal).
- November 2008 “A Furry, One Ounce Human?” (Invited lecture for the Society for the Humanities Faculty Group on “The Human,” Cornell University, Ithaca, NY).
- October 2007 “Mice Study Shows Genes Are Not Always Destiny: Methodological Debates and the Moral Economy of Behavior Genetics.” (Invited paper for the Mellon Foundation workshop on the Interface of Science and the Humanities, Syracuse, NY).

#### Selected Conference and Workshop Presentations

- July 2018 “Remaking the world for reproducibility.” European Association for the Study of Science and Technology Conference, Lancaster, UK.
- May 2018 “A mechanism of public misunderstanding of animal behavior genetics research.” International Behavioral and Neural Genetics Society Annual Meeting, Rochester, MN.
- August 2017 “The reproducibility crisis and its critics: Scientists’ evaluations of the stability of their findings.” Society for the Social Studies of Science Annual Meeting, Boston, MA.
- November 2016 Panel commentator for “Harm reduction and public health.” History of Science Society Annual Meeting, Atlanta, GA.
- September 2016 “Judging genomics: The role of STS critique in an era of complexity” Presented at the Society for the Social Studies of Science, Barcelona, Spain.
- January 2016 “Representing the human drinker.” Presented at the Working across Species workshop, Kings College, London, UK.
- November 2015 “Why Objects?” Roundtable, Participant, History of Science Society Annual meeting, San Francisco, CA.
- November 2015 “Complexity crisis! The roles of complexity talk in the laboratory.” Presented at the Society for the Social Studies of Science Annual Meeting, Denver, CO.
- September 2015 “Can a mouse be anxious? Developing and validating models of complex phenomena”, Chalk talk at the Wisconsin Institutes for Discovery, UW–Madison
- October 2015 “The public life of scientific facts: Animal behavior genetics in the news media.” Presentation for the Evolution Seminar Series, UW–Madison
- July 2015 “Accumulating and circulating knowledge about genes and environments in animal behavior genetics.” Presented at the International Society for the History, Philosophy and Social Studies of Biology 2015, Montreal, QC.
- November 2014 “Techniques of care, techniques of science: Interactions between scientists and welfare technicians in animal behavior genetics.” Presented at the History of Science Society Annual Meeting, Chicago, IL.

- September 2014 “Accumulating knowledge about genes and environments in animal behavior genetics.” Holtz Center for Science and Technology Studies Brown Bag Series, UW–Madison.
- November 2013 “Molecular oncology’s hybrid entities and the redefinition of risk: The case of triple negative breast cancer.” Peter Keating & Alberto Cambrosio; presented at the History of Science Society Annual Meeting, Boston, MA.
- November 2013 “Testing devices or experimental systems? Cancer clinical trials take the genomic turn.” Nicole Nelson, Peter Keating, & Alberto Cambrosio; poster/presentation at the Canadian Cancer Research Conference, Toronto, ON.
- October 2013 “From Risk to “Actionable”: Clinical Sequencing and the Emerging Contours of Genomic Medicine in Oncology.” Nicole Nelson, Peter Keating, & Alberto Cambrosio; presented at the Society for Social Studies of Science Annual Meeting, San Diego, CA.
- July 2013 “Handling the situated mouse: interactions between science and welfare in animal behavior genetics.” Presented at the International Society for the History, Philosophy and Social Studies of Biology 2013 Meeting, Montpellier, France.
- November 2012 “Modeling humans, standardizing the environment: making organisms model humans in research on alcohol addiction.” Sabina Leonelli, Rachel Ankeny, Nicole Nelson, & Edmund Ramsden; presented at the History of Science Society Annual Meeting, San Diego, CA.
- October 2012 “From clinical to bioclinical work in cancer research.” Nicole Nelson & Peter Keating; presented at the Society for the Social Studies of Science Annual Meeting, Copenhagen, Denmark.
- April 2012 “Framing ‘binge drinking’ in the animal laboratory.” Presented at the conference “The Mutual Challenges of Neuroscience and Public Health,” King’s College, London.
- November 2011 “Trials and tribulations: building the future of translational research in oncology.” Nicole Nelson, Peter Keating, & Alberto Cambrosio; presented at the Society for the Social Studies of Science Annual Meeting, Cleveland, OH.
- August 2010 “The mouse multiple: managing the care of mice in a behavior genetics laboratory.” Presented at the Society for Social Studies of Science Annual Meeting, Tokyo, Japan.
- October 2009 “The concept of ‘complexity’ in animal behavior genetics.” Presented at the Society for Social Studies of Science Annual Meeting, Washington, DC.
- August 2009 “Generating ‘anxiety like phenotypes’ in the elevated plus maze: a measure of mouse anxiety or a model of human anxiety?” Presented at the International Congress of History of Science and Technology, Budapest, Hungary.
- May 2009 “Generating ‘anxiety-like phenotypes’ in the elevated plus maze: a measure of mouse anxiety or a model of human anxiety?” Presented at the Annual Conference of the Canadian Society for the History and Philosophy of Science, Ottawa, ON.

- August 2008 “How fatty is your mouse chow?: communicating protocol information in mouse research.” Presented at the Society for Social Studies of Science Annual Meeting, Rotterdam, Netherlands.
- June 2008 “Model homes for model organisms: environmental enrichment for laboratory rodents.” Presented at the Lab for Social Anthropology and the Life Sciences, Humboldt University, Berlin, Germany.
- October 2007 “A model home for model mice: environmental enrichment and the meanings of the mouse body.” Presented at the Society for Social Studies of Science Annual Meeting, Montreal, QC.
- July 2007 “Politicizing methodology: standardization debates in behavior genetics.” Presented at the International Society for the History, Philosophy and Social Studies of Biology 2007 Meeting, Exeter, UK.
- November 2006 “Three blind mice trials: replication in behavioral genetics.” Presented at the Society for Social Studies of Science Annual Meeting, Vancouver, BC.
- July 2005 “Configuring the worm: scientists as users and designers in *C elegans* and *Planaria* research.” Presented at the International Society for the History, Philosophy and Social Studies of Biology, Guelph University, Guelph, ON.

#### Workshops

- 2018 **Historical Research on Model Organisms in Biology**  
Invited participant, Cold Spring Harbor Laboratory
- 2014 **Laboratory Animal Welfare: Developing a Collaborative Agenda for Humanities and Social Scientific Research**  
Invited participant, Laboratory Animals in the Social Sciences and Humanities Network, London, UK
- 2012 **Politics of Care in Technoscience**  
Invited discussant, York University, Toronto, ON
- 2008 **European Neuroscience and Society Network “Neuroschool” on Behavior Genetics**  
Invited participant, Monterotondo, Italy

#### Panels Organized

- 2015 “Reductionism and Complexity in the Contemporary Biosciences.” Panel at Society for the Social Studies of Science Annual Meeting, Denver, CO, organized by Nicole Nelson, Daniel Navon, and Nadine Levin.
- 2013 “Working in Biology: How Laboratory and Field Practices Shape Biological Knowledge.” Panel at ISHPSSB 2013 Meeting, Montpellier, France, organized by Caitin Wylie and Nicole Nelson.



- 2009 “Understanding Behavior Genetics.” Panel at Society for the Social Studies of Science Annual Meeting, Washington, DC, organized by Nicole Nelson and Michele Easter.
- 2008 “Standardizing, controlling, and understanding the mouse in biomedical research.” Panel at Society for the Social Studies of Science Annual Meeting, Rotterdam, Netherlands, organized by Nicole Nelson and Monika Cwiartka.

## Teaching Experience

### Courses Taught (\**Undergraduate* †*Graduate/Professional*)

- Fall 2017 **Modules on Privacy and Confidentiality, Informed Consent, Reproductive Ethics, Advance Care Planning,**† University of Wisconsin School of Medicine and Public Health (Small Group Leader)
- Fall 2014; 2015; 2016; 2017 **Proseminar in Historiography and Methods,**† University of Wisconsin–Madison (Instructor)
- Fall 2014; Spring 2016; Spring 2017; Fall 2017 **Where Science Meets Society,**\* University of Wisconsin–Madison (Instructor)
- Spring 2014; 2015; 2016; 2017 **Biology and Society, 1950–today,**\* University of Wisconsin–Madison (Instructor)
- Spring 2014; 2015; Fall 2016 **The 20th Century Gene: From Eugenics to Epigenetics,**\* University of Wisconsin–Madison (Instructor)
- Winter 2013 **Physicianship 4: Medicine and Society,**† Faculty of Medicine, McGill University (Small Group Instructor)
- Fall 2010 **Sociology of Medicine,**\* Cornell University (Teaching Assistant)
- Summer 2010 **Mind, Body, Health: Historical Perspectives for Future Medical Professionals,**\* Cornell University (Teaching Assistant)
- Spring 2010 **New User Orientation, Social and Ethical Issues Module,**† Cornell NanoScale Science and Technology Facility (Instructor)
- Spring 2007 **Sociology of Medicine,**\* Cornell University (Teaching Assistant)
- Fall 2006 **Technology and Society: Tinkering with Sex,**\* Cornell University (Instructor)
- Summer 2006 **Mind, Body, Health: Historical Perspectives for Future Medical Professionals,** Cornell University (Teaching Assistant)
- Spring 2006 **Law, Science and Public Values,**\* Cornell University (Teaching Assistant)

Fall 2005      **Ethical Issues in Health and Medicine**,\* Cornell University (Teaching Assistant)

## Research Experience

2009–2010      **Living Legacy: An Oral History of U. S. and Soviet Bioweaponers**, Research Assistant, Cornell University, Ithaca, NY

2008–2009      **PEW Scholars in Biomedical Sciences Oral History Project**, Interviewer, Chemical Heritage Foundation, Philadelphia, PA

Summer 2005      **Intellectual Property Modelling Group**, Research Assistant, McGill University / Université du Québec à Montréal

Summer 2001      **Pathways Skills Development**, Researcher and New Project Developer, London, ON

## Professional Development

Fall 2014      “Representing Animals.” Faculty Development Seminar Center for the Humanities, UW–Madison

February 2014      “Strategies for responding to and evaluating student writing.” Workshop, The Writing Center, UW–Madison.

October 2013      “Designing effective multiple choice questions.” Workshop, Teaching and Learning Services, McGill University.

June 2013      “Beyond the research paper: New ways to get students writing.” Workshop, Teaching and Learning Services, McGill University

May 2013      “Introduction to Course Design.” Workshop, Teaching and Learning Services, McGill University

## Professional Service

Grant Reviewer for National Library of Medicine, Institut National du Cancer (INCa), Fundação para a Ciência e a Tecnologia (FTC)

Manuscript Reviewer for *Advances in Medical Sociology*; *Biosocieties*; *British Journal of Sociology*; *Journal of Cultural Economy*; *Isis*; *Medical Anthropology Quarterly*; *New Genetics and Society*; *Perspectives on Science*; *Science as Culture*; *Science, Technology and Human Values*; *Social Science and Medicine*; *Social Studies of Science*; *Studies in History and Philosophy of Science Part C: Theory, Culture & Society*; *Tecnoscienza*; Cambridge University Press; Elsevier; University of Chicago Press

2018–      **Journal of the History of Biology**  
Member of the editorial board

2017–2018 **Health and the Humanities Program, UW–Madison**  
Founding Director

2018 **MidweSTS Graduate Student Conference**  
Local organizer

2017–2018 **Faculty Search Committee, Department of Medical History and Bioethics, UW–Madison**  
Member

2017–2018- **Joint Committee on Teaching Assistants, Department of History, UW–Madison**  
Member

2017–2018 **Undergraduate Council, Department of History, UW–Madison**  
Member

2017 **Women in Science and Engineering (WISE)**  
Seminar series participant, UW–Madison

2016–2018 **History of Science, Technology, and Medicine Graduate Degree Program Admission Committee, UW–Madison**  
Member

2015– **New Genetics and Society**  
Member of the Editorial Board

2014– **Social Studies of Science**  
Collaborating editor

2016–2017 **Faculty Search Committee, Department of the History of Science, UW–Madison**  
Member

2015–2017 **Undergraduate Committee, Department of the History of Science, UW–Madison**  
Member

2014–2017 **Ad Hoc Committee for the Health and Humanities Certificate, UW–Madison**  
Member

2013–2017 **InVisible Culture**  
Member of Advisory Board

2016 **MidweSTS Graduate Student Conference**  
Co-organizer

2016 **STS Summer School, UW–Madison**  
Co-organizer and faculty member

2014–2016 **“Disclosing and Enclosing Knowledge: The Paradoxes of Information Flow in Knowledge Communities,” Robert and Jean Holtz Center Thematic Cluster Grant**  
Thematic cluster leader

2014–2015 **Graduate Committee, Department of the History of Science, UW–Madison**  
Member

2012–2014	<b>Social Studies of Science</b> Book reviews editor
2009–2010	<b>Science Studies Research Group</b> Co-organizer, Cornell University
2008	<b>“The Anticipatory State: Making Policy-Relevant Knowledge about the Future”</b> Guest Editor for <i>Science and Public Policy</i> Special Issue
2007	<b>“Futures of Life” Workshop</b> Co-organizer, Cornell University
2005–2006	<b>Science Studies Research Group</b> Co-organizer, Cornell University
2004–2005	<b>“Science for Sale” Conference</b> Conference organizing committee, Cornell University

## Community Outreach

April 2018	“Making mice drink like college students: understanding animal behavior genetics research.” Invited talk for the Honors Student Organization, UW–Madison
March 2018	“How to understand a binge drinking mouse: science in print versus science in practice.” Coffee talk for Phi Alpha Theta History Honor Society, UW–Madison
February 2018	“Model behavior.” Invited lecture for the Bascom Hill Society, UW–Madison
October 2015	“The rationale for basic research.” Panel moderator, WARF 90 <sup>th</sup> Anniversary Celebration, UW–Madison

## Memberships

2004–	<b>Society for Social Studies of Science</b>
2005–	<b>International Society for the History, Philosophy, and Social Studies of Biology</b>
2008–2012	<b>European Neuroscience and Society Network</b>
2012–	<b>History of Science Society</b>
2017–	<b>STEM Diversity Network, UW–Madison</b>