

LONDA SCHIEBINGER

Curriculum Vitae

- CURRENTLY:** John L. Hinds Professor of History of Science, History Department.
Director, Gendered Innovations in Science, Health & Medicine,
Engineering, and Environment.
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- EDUCATION** Ph.D. Harvard University, Department of History, 1984.
M.A. Harvard University, Department of History, 1977.
B.A. University of Nebraska, Department of English, 1974.
- HONORS
AND
PRIZES** Elected Member, American Academy of Arts and Sciences, 2014-
Honorary Doctorate, University of La Laguna, Tenerife, Canary Islands,
Spain, 2025.
Deborah Rhode Lifetime Achievement Award, Faculty Women's Forum,
Stanford University, 2025.
Falling Walls Breakthrough Winner, Science & Innovation Management,
Berlin, 2022.
Honorary Doctorate, University of Valencia, Spain, 2018.
Honorary Doctorate, Faculty of Science, Lund University, Sweden, 2017.
Honorary Doctorate, Vrije Universiteit Brussel, Belgium, 2013.
Distinguished Affiliated Professor, Technical University, Munich, 2011-
Member, Institute for Advanced Study, Technical University, Munich, 2011-2020.
Medical Women's Association President's Recognition Award, 2017.
Impact of Gender/Sex on Innovation and Novel Technologies Pioneer
Award, 2016.
Linda Pollin Women's Heart Health Leadership Award, Cedars-Sinai Medical
Center, 2015.
Interdisciplinary Leadership Award, Women's Health, Stanford Medical School
2010.
Prize in Atlantic History, American Historical Association, 2005, for
*Plants and Empire: Colonial Bioprospecting in the Atlantic
World* (2004).
Alf Andrew Heggoy Book Prize, French Colonial Historical Society,
2005, *Plants and Empire: Colonial Bioprospecting in the Atlantic
World* (2004).
J. Worth Estes Prize for the History of Pharmacology, American
Association for the History of Medicine, 2005, for "Feminist
History of Colonial Science," *Hypatia* (2004).
Alexander von Humboldt Research Prize, Berlin, 1999-2000 (first

woman historian to win this senior prize).
Faculty Scholar's Medal for Outstanding Achievement in the Arts and Humanities, Pennsylvania State University, 2000.
Ludwik Fleck Book Prize, Society for Social Studies of Science, 1995, for *Nature's Body* (1993).
History of Women in Science Prize, History of Science Society, 1994, for "Why Mammals are Called Mammals," *American Historical Review* (1993).
Roy C. Buck Essay Prize, PSU, 1990, for "The Anatomy of Difference: Race and Gender in Eighteenth-Century Science," *18th-Century Studies*.

GRANTS

Ellen Andrews Wright Fellow, Stanford Humanities Center, 2022-2023.
Clayman Institute Faculty Fellow, 2022-2023.
Stanford Human-Centered AI Institute, Developing an AI "Time Machine" for Investigating the History of Concepts, co-PI, 2020-2023.
National Science Foundation, Workshop on Inclusive and Intersectional Research and Analysis in Engineering and Computer Science, co-PI, 2020-2022.
European Commission, Innovation through Gender 2, 2018-2020.
Stanford Human-Centered AI Initiative Grant, Harnessing AI to Answer Questions about Diversity and Creativity, 2018.
Violet Andrews Whittier Fellow, Stanford Humanities Center, 2017-2018.
Clayman Institute Faculty Fellow, 2017-2018.
National Library of Medicine Grant, National Institutes of Health, 2013-2014.
National Science Foundation Grant, 2012-2014.
European Commission, Innovation through Gender, 2011-2012.
National Science Foundation Scholars Award, 2007-2009.
National Science Foundation, Grant for Graduate Training and Research, 2001-2004.
Ellen Andrews Wright Fellow, Stanford Humanities Center, 2010-2011.
Built Endowment, Stanford's Clayman Institute, 2004-2010.
Senior Research Fellow, Max-Planck-Institut für Wissenschaftsgeschichte, Berlin, 1999-2000.
National Institutes of Health, National Library of Medicine Fellowship, Spring 1998.
Claire Booth Luce Foundation, Scholarships Grant, for Women in the Sciences and Engineering Institute, PSU, 1996-98.
National Science Foundation Scholars Award, 1991-1993, 1996.
Alumni Outstanding Achievement Award, University of Nebraska, 1996.
Deutsche Forschungsgemeinschaft, 1995.
Alfred P. Sloan Foundation, Officer's Grant, for the WISE Institute, PSU, 1995.
Class of 1933 Distinction in the Humanities Award, PSU, 1994.
John Simon Guggenheim Memorial Foundation Fellow, 1991-92.
Institute for the Arts and Humanistic Studies Grants, PSU, 1991, 1997.
Weiss University Endowed Fellow in Humanities, PSU, Spring 1991.
Research Initiation Grants, Research and Graduate Studies Office, PSU, 1990, 1993, 1996, 1997.

Award for Enhancement of Undergraduate Instruction, PSU, 1991.
American Council of Learned Societies, Summer 1989.
Rockefeller Foundation Humanist-in-Residence, Rutgers U., 1988-89.
National Endowment for the Humanities Research Fellowship, 1986-87.
Rockefeller Foundation Fellowship, 1985-1986.
Deutscher Akademischer Austauschdienst Grant, Summer 1985.
Charlotte W. Newcombe Doctoral Dissertation Fellowship, Woodrow
Wilson Foundation, 1983-84.
Marion and Jasper Whiting Fellowship, Paris, Summer 1982.
Fulbright-Hayes Graduate Scholar in Germany, 1980-81.

BOOKS

Secret Cures of Slaves: People, Plants, and Medicine in the Eighteenth-Century Atlantic World (Stanford: Stanford University Press, 2017). Foreign Translation: Japanese (Kosakusha Publishing Co., 2024).

Plants and Empire: Colonial Bioprospecting in the Atlantic World (Harvard University Press, 2004). Foreign Translations: Japanese (Kosakusha Publishing Co., 2007); Chinese (The Commercial Press, 2020).

Has Feminism Changed Science? (Harvard University Press, 1999). Foreign Translations: Japanese (Kosakusha Publishing Co., 2002); German (München: Beck Verlag, 2000); Portuguese (Editora da Universidade do Sagrado Coração, 2001); Korean (Dulnyouk Publishing Co., 2002); Chinese (Taipei: Yuan-Liou Publishing, 2016); Chinese (Shanghai: Dook Media Group Limited, forthcoming).

Nature's Body: Gender in the Making of Modern Science (Beacon Press, 1993; reissued with a new preface by Rutgers University Press, 2004). Foreign Translations: Japanese (Tokyo: Kosakusha Publishing Co., 1996 & 2008); and German (Stuttgart: Klett-Cotta Verlag, 1995).

The Mind Has No Sex? Women in the Origins of Modern Science (Harvard University Press, 1989). Foreign Translations: Japanese (Tokyo: Kosakusha Publishing Co., 1992; new translation, 2022); German (Stuttgart: Klett-Cotta Verlag, 1993); Portuguese (Lisbon: Pandora Edições, 2001); Spanish (Madrid: Cátedra Ediciones, 2004); Korean (Seoul: Booksea Publishing Co., 2008); and Greek (Athens: Katoptro, 2006).

PEER REVIEWED WEBSITE

Gendered Innovations in Science, Health & Medicine, Engineering, and Environment, genderedinnovations.stanford.edu. Results of a multi-year collaboration between over 230 natural scientists, biomedical research, engineers, and gender experts. Funded by Stanford (2009-), the European Union, (2011-2013; 2018-2020), and NSF (2012-2015; 2020-2022). Translated into: Chinese, French, German, Japanese, Korean, Spanish, and Swedish.

EDITED *Ignorance Unmasked: Essays in the New Science of Agnotology*, ed. with
VOLUMES Robert N. Proctor (Stanford: Stanford University Press, 2025).

[*Gendered Innovations 2: How Inclusive Analysis Contributes to Research and Innovation*](#), with Ineke Klinge (Luxembourg: Publications Office of the European Union, 2020), foreword by EC Commissioner for Innovation, Research, Culture, Education and Youth, Mariya Gabriel.

Women and Gender in Science and Technology, 4 vols. (London: Routledge, 2014).

[*Gendered Innovations: How Gender Analysis Contributes to Research*](#), ed. with Ineke Klinge (Luxembourg: Publications Office of the European Union, 2013), Foreword by EC Commissioner for Research, Innovation, and Science, Máire Geoghegan-Quinn.

Agnotology: The Making and Unmaking of Ignorance, co-edited with Robert N. Proctor (Stanford: Stanford University Press, 2008). Spanish translation (Universidad Zaragoza Press, 2022); Arabic translation (Page Seven Foundation, 2023); Korean translation (EAST-ASIA Publishing Co., 2025).

Gendered Innovations in Science and Engineering (Stanford University Press, 2008). Korean Translation (Seoul: Yonsei University Press, 2010).

Colonial Botany: Science, Commerce, and Politics, co-edited with Claudia Swan (University of Pennsylvania Press, 2005).

Feminism in Twentieth-Century Science, Technology, and Medicine, co-edited with Angela Creager and Elizabeth Lunbeck (University of Chicago Press, 2001).

Oxford Companion to the Body, ed. by Colin Blakemore and Sheila Jennett; I served as section editor with Alan Cuthbert, Roy Porter, Tom Sears, and, Tilli Tansey (Oxford University Press, 2001).

Feminism and the Body, a collection of essays by Janet Browne, Sander Gilman, Lynn Hunt, Thomas Laqueur, Marina Warner, and others (Oxford University Press, 2000).

Editor, Forum, *Isis, Journal of the History of Science Society*, 96 (2005):52-87 on “Colonial Science” with articles on Britain by Mark Harrison, Iberia by Jorge Cañizares-Esguerra, the Jesuits by Steven J. Harris, and France by Michael A. Osborne.

Editor, article cluster for *Signs, Journal of Women in Culture and Society*, 28 (2003):859-922 on “Feminism Inside the Sciences” with articles on physics

(by Amy Bug), archaeology (by Margaret W. Conkey), and evolutionary biology (by Patricia Adair Gowaty).

Editor, special section, *Science in Context*, 15 (2002):473-576 on “European Women in Science” with articles on France by Claudine Hermann and Françoise Cyrot-Lackmann, on Germany by Ilse Costas, and the Netherlands by Mineke Bosch.

**MAJOR
REPORT**

United Nations, [*Harnessing Technology and Innovation to Achieve Gender Equality and Empower all Women and Girls*](#), Background Expert Paper in Support of the Sixty-Seventh Session of the Commission on the Status of Women, 2022.

Intersectional Design Cards, with Hannah Jones, Andrea Small, Ann Grimes, (Stanford University Press, 2021). [Core 77 Design Education Initiative Notable Design Award](#), 2022.

[*Towards Inclusive Science Communication: Reflections and Successful Actions*](#), with Flecha, R., Sáinz Ibañez, M., Sordé Martí, T., Ortega Alonso, D., Trujillo-Barbadillo, G., Dawson, E., Spanish Foundation for Science and Technology (2022).

Strengthening the Gender Dimension in Horizon Europe, with Ineke Klinge, for the European Union, August 2019.

Conceptual Background Paper for United Nations, *Gender, Science, and Technology*, Expert Group Meeting, UNESCO, Paris, 2010.

Progressing toward Gender-Responsive Science and Technology, Panel 1: Interactive Expert Panel, Emerging Issue: Gender Equality and Sustainable Development, United Nations, February 2011.

Gendered Innovations in Engineering and Technology, for the Meta-Analysis of Science and Gender Research Project, European Union, 7th RTD Framework Programme, October 2010.

Dual-Career Academic Couples: What Universities Need to Know with Andrea Davies Henderson and Shannon K. Gilmartin, (Stanford: Clayman Institute for Gender Research, 2008).

Climbing the Technical Ladder: Obstacles and Solutions for Mid-Level Women in Technology with Caroline Simard, Andrea Henderson, Shannon Gilmartin, and Telle Whitney (Anita Borg Institute for Women and Technology in collaboration with the Clayman Institute for Gender Research, 2008).

**ARTICLES
AND**

“[Intersectional Analysis for Science and Technology](#)”, with Mathias Nielsen, Elena Gissi, Shirin Heidari, Richard Horton, Kari C. Nadeau, Dorothy Ngila, Safiya Umoja

CHAPTERS Noble, Hee Young Paik, Girmaw Abebe Tadesse, Eddy Y. Zeng, James Zou, *Nature*, 640 (2025), 329–337.

“An Intersectional Design Approach to Sustainable and Inclusive Futures,” with Hannah Jones, in *Materializing Fairness: Addressing Gender in Design and Tech*” eds. Julia-Constance Dissel and Melanie Levick-Parkin (New York: Columbia University Press, 2025, forthcoming).

“New Directions in Gendered Innovations,” 『ジェンダー・イノベーションの可能性』 (*The Potential of Gendered Innovations*), ed. Mariko Ogawa, Soto Tsuruta, and Naoko Yuge (Tokyo: Akashi Shoten, 2024).

“Role of Gender on Health and Disease; Methods of Reporting Based on Sex and Gender,” *Journal of Bone & Joint Surgery*, 106A (2024), 1713-1717.

“Sex and Gender Considerations in Orthopaedic Research: Existing Barriers, What’s Needed at Institutions and Research Departments, and How to Guide Junior Investigators and Faculty,” with Joan E. Bechtold et al., *Journal of Bone & Joint Surgery*, forthcoming.

“[A Multifaceted Approach to Global Health](#),” Schiebinger et al. *Med* (2024), 1-4.

“[Q&A with Londa Schiebinger](#),” *Cell*, 187 (2024), 1350-1353.

“Reflecting on Progress in and Establishing Benchmarks for Sex and Gender Health Education,” with Elizabeth Barr, Eliza Chin, Connie Newman...et al. *Academic Medicine* (January 2024), 16-21.

“[Sex Analysis in Marine Biological Systems: Insights and Opportunities](#),” with Elena Gissi, Rosalia Santoleri, and Fiorenza Micheli, *Frontiers in Ecology and the Environment* (2023), 1-9.

“[Exploring Climate-Induced Sex-Based Differences in Aquatic and Terrestrial Ecosystems to Mitigate Biodiversity Loss](#),” with Elena Gissi, Elizabeth A. Hadly, Larry Crowder, Rosalia Santoleri, and Fiorenza Micheli, *Nature Communications*, 14 (2023), 1-6.

“Gendered Innovations: Enhancing Excellence in Science & Technology,” *Journal of Research in Gender Studies*, 13 (2023), 46–55.

“Gendered Innovations: The Remaking of Science,” *Embodied Knowledge: Women and Science Before Silicon Valley*, ed. Paula Findlen (Stanford University Libraries, 2023), 268-273.

“Gender and Innovation: Indicators and Measurement Gaps,” with Aubrey DeVeny Incorvaia and Kaye Husbands Fealing, *Handbook of Innovation Indicators and Measurement*, ed.

Fred Gault, Anthony Arundel, and Erika Kraemer-Mbula (Cheltenham, UK: Edward Elgar Publishing, 2023), 278-296.

“Gendered Innovations: Origins and Global Trends,” Japanese transl. by Tsuruta and Ogawa 「ジェンダード・イノベーション——その由来と世界的動向」 『ジェンダー研究』 (*Gender Studies*) 25 (2023), 19-35.

“[Menstrual Products: A Comparable Life-Cycle Assessment](#),” with Sarah Fourcassier, Mélanie Douziech, and Paula Perez-Lopez, *Cleaner Environmental Systems*, 7 (2022), 1-8.

“[A Framework for Sex, Gender, and Diversity Analysis in Research: Funding Agencies Have Ample Room to Improve Their Policies](#),” with Lilian Hunt and Mathias Wullum Nielsen, *Science*, 377 (2022), 1492-1495. Highlighted on the cover of *Science*.

“[Sex, Gender, and Intersectional Puzzles in Health and Biomedicine Research](#),” *Med*, 3(5) (2022), 284-287.

“[Integrating Sex, Gender, and Intersectional Analysis into Bioengineering](#),” *Current Opinions of Biomedical Engineering*, special issue ed. by Nimmi Ramanujam, 22 (2022), 1-6.

“[Diversifying History: A Large-Scale Analysis of Changes in Researcher Demographics and Scholarly Agendas?](#)” with Stephan Risi, Mathias W. Nielsen, Emma Kerr, Emer Brady, Lanu Kim, Daniel A. McFarland, Dan Jurafsky, and James Zou, *PlosOne* (2022), 1-17.

“Gendered Innovations: Enhancing Excellence in Science & Technology,” Japanese transl. by Sun and Ogawa 「ジェンダード・イノベーションズ——科学技術のさらなる卓越性を求めて」 『GRL Studies』 (*Gender Research Library Studies*) 4 (2021), 23-34.

“Creating Equitable and Inclusive Science: Historical Developments and Future Challenges,” *Towards Inclusive Science Communication: Reflections and Successful Actions*, ed. Ramón Flecha García (Madrid: Fundación Española para la Ciencia y la Tecnología, 2021), 48-53.

“Gendered Innovations: Enhancing Excellence in Science & Technology,” *Gender Research Library*, Nagoya University, 4 (2021), 1-22.

“Methods for Sex, Gender, and Intersectional Analysis in Health and Biomedicine,” with Ineke Klinge, in *Sex, Gender & Medicine: Towards Equity in Health*, ed. Flavia Franconi and Elisa Manacorda (Rome: Galileo, 2021), 38-43.

“[The Integration of Sex and Gender Considerations into Biomedical Research: Lessons from International Funding Agencies](#),” with Jamie White, Cara Tannenbaum, Ineke Klinge, and Janine Clayton, *The Journal of Clinical Endocrinology & Metabolism* (17 June 2021),

1-15.

“Why is Sex/Gender-Specific Medicine Needed?” with Nayoung Kim, in *Sex/Gender-Specific Medicine in Gastrointestinal Diseases*, ed. Nayoung Kim (London: Springer Verlag, 2021).

“[Gender-Related Variables for Health Research](#),” with Mathias W. Nielsen Marcia L. Stefanick, Diana Peragine, Thorsten B. Neilands, John P. A. Ioannidis, Louise Pilote, Judith J. Prochaska, Mark R. Cullen, Gillian Einstein, Ineke Klinge, Hannah Le Blanc, Hee Y. Paik, *Biology of Sex Differences*, 12:23 (2021), 1-16.

“[Cross Interviews on Women’s and Gender Studies in the Field of the History of Science and Knowledge](#),” by Isabelle Lémonon-Waxin, *Cahiers François Viète, série II*:11(2021), 127-138.

“[Ensuring that Biomedical AI Benefits Diverse Populations](#),” with James Zou, *eBioMedicine*, 67 (2021), 1-6.

“[Gendered Innovations: Integrating Sex, Gender, and Intersectional Analysis into Science, Health & Medicine, Engineering, and Environment](#),” *Tapuya: Latin American Science, Technology and Society*, 4.1 (2021), 1-16.

“[Analysing How Sex and Gender Interact](#),” with Marcia Stefanick, *The Lancet*, 396.1062 (2020), 1553-1554.

“Women and Gender in Science and Technology,” *Gender Research Library Studies*, 2 (2020), 6-18. [Japanese translation](#) by Miwa Yokoyama and Mariko Ogawa, 19-29.

“On Gender, Knowledge and Academic Career,” interview with Claudia Opitz-Belakhall and Sophie Ruppel in *Politik – Theorie – Erfahrung. 30 Jahre feministische Geschichtswissenschaft im Gespräch*, eds. Ingrid Bauer, Christa Hämmerle and Claudia Opitz-Belakhall (Vienna: L’Homme-Redaktion, 2020).

“Expanding the Agnotological Toolbox: Methods of Sex and Gender Analysis,” *Science and the Production of Ignorance: When the Quest for Knowledge is Thwarted*, ed. Janet Kourany and Martin Carrier (Cambridge, MA: MIT Press, 2020), 273-305.

“Women and Gender in Science and Technology,” Japanese transl. by Yokoyama and Ogawa 「科学と技術における女性とジェンダー」 『GRL Studies』 (*Gender Research Library Studies*) 2 (2019), 19-29.

“[Sex and Gender Analysis Improves Science and Engineering](#),” with Cara Tannenbaum, Robert P. Ellis, Friederike Eyssel, and James Zou, *Nature*, 575 (2019), 137–146.

“Sex and Gender in Health Research: Updating Policy to Reflect Evidence,” co-authored, *Medical Journal of Australia* (2019), 1-7.

“[Making Gender Diversity Work for Scientific Discovery and Innovation](#),” with Mathias Nielsen and C.W. Bloch. *Nature Human Behaviour*, 2 (2018), 726-734.

“[AI can be Sexist and Racist—It’s Time to Make it Fair](#),” with James Zou *Nature*, 559.7714 (2018), 324-326.

「医学、機械学習、ロボット工学分野における〈性差研究に基づく技術革新〉」
『学術の動向』 transl. by 小川眞里子 “Gendered Innovations in Medicine, Machine Learning, and Robotics,” *Trends in the Sciences*, 23.12 (2018), 8-19.

“[Word Embeddings Quantify 100 Years of Gender and Ethnic Stereotypes](#),” with Nikhil Garg, Dan Jurafsky, and James Zou, *Proceedings of the National Academy of Sciences*, 115.16 (2018), 3635-3644.

“The Atlantic World Medical Complex,” in *Empires of Knowledge: Scientific Networks in the Early Modern World*, edited by Paula Findlen (London: Routledge, 2018), 317-341.

“Gendered Innovation in Health and Medicine,” with Ineke Klinge, *Advances in Experimental Medicine and Biology*, 1065 (2018), 643-654.

“One and a Half Million Medical Papers Reveal Link between Author Gender and Attention to Gender and Sex Analysis,” with Mathias W. Nielsen, Jens Peter Andersen, and Jesper W. Schneider, *Nature Human Behaviour*, 1.11 (2017): 791-796.

「自然科学、医学、工学におけるジェンダード・イノベーション」
『学術の動向』 transl. by 小川眞里子 “Gendered Innovations in Natural Science, Medicine, and Engineering,” *Trends in the Sciences*, 22.11 (2017), 12-17.

“Gender Diversity Leads to Better Science,” with Mathias W. Nielsen, Sharla Alegria, Love Börjeson, Henry Etzkowitz, Holly J. Falk-Krzesinski, Aparna Joshi, Erin Leahey, Laurel Smith-Doerr, and Anita Williams Woolley, *Proceedings of the National Academy of Sciences*, 114.8 (2017): 1740-1742.

“Editorial Policies for Sex and Gender Analysis,” with Seth S. Leopold and Virginia M. Miller, *The Lancet*, 388, no. 10062 (2016): 2841-2842. Adopted by the International Committee of Medical Journal Editors, December 2016.

“Considering Sex as a Biological Variable in Preclinical Research,” with Leah R. Miller, Cheryl Marks, Jill B. Becker, Patricia D. Hurn, Wei-Jung Chen, Teresa Woodruff, Margaret M. McCarthy, Farida Sohrabji, Cora Lee Wetherington, Susan Makris, Arthur P. Arnold, Gillian Einstein, Virginia M. Miller, Kathryn Sandberg, Susan Maier, Terri L. Cornelison, and Janine A. Clayton, *The FASEB Journal* (September 28, 2016), 1-6.

- “Innovations de genre en ingénierie,” *Les sciences et le genre. Déjouer l'androcentrisme*, ed. Anne-Marie Devreux (Rennes: Presses universitaires de Rennes, 2016), 249-264.
- “Gendered Innovations in Science, Health, and Technology,” *Wiley-Blackwell Encyclopedia of Gender and Sexuality Studies*, ed. Nancy Naples (UK: Wiley-Blackwell, 2016).
- “Gender Matters in Biological Research and Medical Practice,” with Marcia Stefanick, *Journal of the American College of Cardiology*, 67:2 (2016): 136-138.
- “Harnessing the Creative Power of Sex and Gender Analysis for Discovery and Innovation: Londa Schiebinger meets Elisabeth Zemp Stutz and Elke Gramespacher,” *Freiburger Zeitschrift für GeschlechterStudien, Medizin – Gesundheit – Geschlecht* 21:2 (2015), 115-126.
- “Sex Inclusion in Basic Research Drives Discovery,” with Sabra Klein, Marcia Stefanick, Larry Cahil, Jayne Danska, Geert De Vries, Melinda Kibbe, Margaret McCarthy, Jeffrey Mogil, Teresa Woodruff, Irving Zucker, *Proceedings of the National Academy of Science*, 112:17 (2015): 5257–5258.
- “Gendered Innovation in Health and Medicine,” with Ineke Klinge, *Gender: Zeitschrift für Geschlecht, Kultur, und Gesellschaft* 2 (2015): 29-50.
- “Gendered Innovation: Harnessing the Creative Power of Sex and Gender Analysis to Discover New Ideas and Develop New Technologies,” *Triple Helix: A Journal of University-Industry-Government Innovation and Entrepreneurship* 1:9 (2014): 1-17.
- “Gender and Science,” *Oxford Encyclopedia of the History of American Science, Medicine, and Technology*, 2 vols., ed. Hugh Slotten (Oxford: Oxford University Press, 2014), vol. 1, 418-430.
- “Following the Story: From the *Mind Has No Sex?* to *Gendered Innovations*,” *Writing about Lives in Science: (Auto)biography, Gender, and Genre*, eds. Paola Govoni and Zilda Alice Franceschi (Göttingen: V&R Unipress, 2014), 43-54.
- “Scientific Research must take Gender into Account,” *Nature* 507 (6 March 2014): 9.
- “Natural History,” *The Princeton Companion to Atlantic History*, ed. Joseph Miller (Princeton: Princeton University Press, 2014), 358-361.
- “Medical Experimentation and Race in the Eighteenth-Century Atlantic World,” *Social History of Medicine* 26, no. 3 (2013): 364–382. Reprinted in *History of Science*, ed. Massimo Mazzotti (London: Routledge, 2015).
- “Vom Gender Bias zu geschlechterspezifischen Innovationen – Eine Begegnung mit Londa Schiebinger,” trans. and ed. Patricia Purtschert, *Züricher Jahrbuch für*

Wissensgeschichte, 8 (2012): 201-222.

“Getting More Women into Science: Knowledge Issues,” *Gender and Science: Studies across Cultures*, ed. Neelam Kumar (New Delhi: Cambridge University Press, 2012), 3-19.

“Gendered Innovations in Biomedicine and Public Health Research,” *Sex and Gender Aspects in Clinical Medicine*, ed. Sabine Oertelt Prigione and Vera Regitz-Zagrosek (London: Springer Verlag, 2012), 5-8.

“Prospecting for Drugs: European Naturalists in the West Indies,” *The Postcolonial Science and Technology Studies Reader*, ed. Sandra Harding (Durham: Duke University Press, 2011), 110-126.

“Interdisciplinary Approaches to Achieving Gendered Innovations in Science, Medicine, and Engineering,” with Martina Schraudner, *Interdisciplinary Science News*, special issue on *Gender in Science*, ed. Elizabeth Pollitzer, 36, no. 2 (2011), 154-167. Translated into Spanish in *Género, Conocimiento e Investigación*, ed. Inmaculada Perdomo Reyes and Ana Puy Rodríguez (Madrid: Plaza y Valdés, 2012), 19-40.

“Academic Couples: Implications for Medical School Faculty Recruitment and Retention,” with Sabine Girod, Shannon Gilmartin, and Hannah Valentine, *Journal of the American College of Surgeons*, 202, no. 3 (2011): 310-319.

“Science, Gender and Beyond: An International Perspective,” *Wissenschaft und Gender*, ed. Gottfried Magerl, Reinhard Neck, Christiane Spiel (Vienna: Boehlau, 2011), 9-31.

“Gli stereotipi fanno male alla salute,” *Ingenere* (10 March 2011): <http://www.ingenero.it/>.

“Housework is an Academic Issue,” with Shannon Gilmartin, *Academe* (Jan/Feb. 2010): 39- 44.

“Gendered Innovations: a New Approach for Nursing Science, with Stacy T. Sims, Marcia L. Stefanick, Fredi Kronenberg, and Nishma A. Sachedina, *Biological Research for Nursing* 12, no. 2 (2010): 156-161.

“Scientific Exchange in the Eighteenth-Century Atlantic World,” *Soundings in Atlantic History: Latent Structures and Intellectual Currents, 1500-1825*, ed. Bernard Bailyn (Cambridge, Mass.: Harvard University Press, 2009), 294-328. Reprinted in Waltraud Ernst, ed., *Ethik – Geschlecht – Medizin. Körpergeschichten in politischer Reflexion* (Berlin: LIT-Verlag, 2010), 41-69.

“Dual Career Academic Couples: University Strategies, Opportunities, Policies,” *Committee on the Status of Women in Economics Profession Newsletter*, American Economic Association (Fall 2009): 11-14. Also published in the American Economics Association CSWEP Newsletter; RWTH, Aachen; in *Dual Career Couples in*

Theorie und Praxis, ed. Julika Funk, Elke Gramespacher, and Iris Rothäusler (Leverkusen Opladen: Barbara Budrich Verlag, 2010), 113-126; and in Carmen Leicht-Scholten, Elke Breuer, Nathalie Callies and Andrea Wolfram, eds., *Going Diverse: Innovative Answers to Future Challenges. Gender and Diversity Perspectives in Science, Technology and Business* (Opladen: Budrich UniPress 2011), 161-174.

“Getting more Women into Science: Knowledge Issues,” *Harvard Journal of Law & Gender* 30 (2007): 365-478. In Portuguese translation in *Historia, Saude, Manguinho* 15 (2008).

“West Indian Abortifacients and the Making of Ignorance,” *Agnotology: The Making and Unmaking of Ignorance*, ed. Robert N. Proctor and Londa Schiebinger (Stanford: Stanford University Press, 2008), 149-162.

“Gender Analysis in Colonial Science,” *Recodierungen des Wissens: Stand und Perspektiven der Geschlechterforschung in Naturwissenschaften und Technik*, ed. Petra Lucht and Tanja Paulitz (Frankfurt: Campus Verlag, 2008).

Entries for Maria Sibylla Merian and Maria Margaretha Winckelmann for the *Dictionary of Scientific Biography*, ed. Noretta Koertge (Chicago: Charles Scribner’s Sons, 2008).

“The Art of Medicine: Exotic Abortifacients and Lost Knowledge,” *The Lancet* 371 (1 March 2008): 718-719.

“Naming and Knowing: The Global Politics of Eighteenth-Century Botanical Nomenclatures,” in *Making Knowledge in Early Modern Europe*, ed. Pamela Smith and Benjamin Schmidt (Chicago: University of Chicago Press, 2007), 90-105.

“Sites and Boundaries: Patterns of Inclusion and Exclusion,” in *Early Modern Science*, vol. 3 of the *Cambridge History of Science*, ed. Lorraine Daston and Katharine Park (Cambridge: Cambridge University Press, 2006), 192-205.

“L’orientation de la connaissance par les critères de genre dans la science du xviii^e siècle,” *Genre, science, recherche*, ed. Marlaine Cacoauault and Delphine Gardey (Paris: CNRS, 2006), 143-146.

“Exotische Abreibungsmittel: Geschlechtliches Wissen im 18. Jahrhundert in der Karibik,” *Deproduktion—Schwangerschaftsabbruch im internationalen Kontext*, ed. Sarah Diehl (Berlin: Alibri, 2006).

“Genderbepaalde vernieuwingen in der Natuurwetenschappen,” *Tijdschrift voor Genderstudies* 9 (2006): 16-27.

- “Exotic Abortifacients: The Gender Politics of Plants in the Eighteenth-Century Atlantic World,” *Frontier of Gender Studies* (Japanese journal) 3 (2005): 204-221.
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- “Nature's Unruly Body," in *Regimes of Description: In the Archive of the Eighteenth Century*, ed. John Bender and Michael Marrinan (Stanford: Stanford University Press, 2005), 25-43.
- “Women’s Health and Clinical Trials,” *Journal of Clinical Investigation* 112 (2003):973-977.
- “Skeletttestreit,” *Isis, Journal of the History of Science Society* 94 (2003):307-313.
- “Teaching Gender Analytics in Science, Medicine, and Technology in Culture,” Innovations in Education, *History of Science Society Newsletter* (April 2003):4-5.
- “Jeanne Baret: The First Woman to Circumnavigate the Globe,” *Endeavour* 27 (2003):22-25.
- “Gender and Science,” *Oxford Companion to the History of Modern Science* John Heilbron (New York: Oxford University Press, 2003), 327-329.
- “Mainstreaming Gender Analysis into Science,” *Journal of Women and Minorities in Science and Engineering* 8 (2002): 381-394.
- “Primatology, Archaeology, and Human Origins: Feminist Interventions," in *Equal Rites, Unequal Outcomes: Women in American Research Universities*, ed. Lilli Hornig (New York: Kluwer Academic, 2003), 247-256.
- “Human Experimentation in the Eighteenth Century: Natural Boundaries and Valid Testing” in *The Moral Authority of Nature*, ed. Lorraine Daston and Fernando Vidal (Chicago: University of Chicago Press, 2003), 384-408.
- “Femmes universitaires en Allemagne,” co-authored with Ilse Costas, in *Les femmes dans l’histoire du CNRS*, ed. André Kaspi (Paris: Centre National de la Recherche Scientifique, 2004), 119-127.
- “The Philosopher's Beard: Women and Gender in Science,” in *Science in the Eighteenth Century*, vol. 4 of the *Cambridge History of Science*, ed. Roy Porter (Cambridge: Cambridge University Press, 2003), 184-210. Translated into Chinese.
- “Sperimentazione umana: sesso e razza nel XVIII secolo,” in *Corpi e Storia. pratiche, diritti, simboli*, ed. Nadia Maria Filippini, Tiziana Plebani, and Anna Scattigno (Roma, Viella, 2002), 193-212.

“Collecting Body Parts: Georges Cuvier's Hottentot Venus,” in *Concepts and Symbols of the Eighteenth Century in Europe*, ed. Hans Erich Bödeker and Lieselotte Steinbrügge (Berlin: Nomos Verlag, 2001), 23-36.

“Quelle parité pour la recherche biomédicale?” *La Recherche* (6 Novembre 2001): 2-5.

“Women and Science: Why Does It Matter?” in *Women and Science: Making Change Happen*, ed. Annalisa Colosimo, Brigitte Degan, and Nicole Dewandre (Brussels: European Commission, 2001), 16-25.

“Exotic Abortifacients: The Global Politics of Plants in the 18th Century,” *Endeavour* 24 (2000):117-21.

“Women’s Studies in Archaeology,” *Historica* 23 (2000): 24-5.

“Has Feminism Changed Science?” *Signs: Journal of Women in Culture and Society*, special issue: *Feminisms at the Millennium* 25 (2000):1171-6; reprinted in the *Jahrbuch 2000 des Collegium Helveticum der ETH Zürich*, ed. Helga Nowotny and Martina Weiss (Zürich: ETH, 2000), 273-92; in *Naturwissenschaft und Naturwissenschafts-Kritik aus feministischer Sicht*, ed. Heike Thulmann (Dusseldorf: Heinrich-Heine-Universität, 2000): 63-75; in *Onze Alma Mater* 55(2001): 444-61; in *Figuration: Gender, Literatur, Kultur*, 0 (1999):50-64; and in Dutch translation in *NVOX* 25, no. 3 (2000):114-17.

Three entries: "Gender," "Women in Science," and "Gender and Sex" in *The Reader's Guide to the History of Science*, ed. Arne Hessenbruch (London: Fitzroy Dearborn, 2000), 283-5, 287-8, 760-2.

“Gender Studies of STS: A Look toward the Future,” *Science, Technology, and Human Values*, 4 (1999): 95-106.

“How Women Contribute,” *Science* 285 (August 6, 1999): 835.

“Lost Knowledge, Bodies of Ignorance, and the Poverty of Taxonomy as Illustrated by the Curious Fate of *Flos Pavonis*, an Abortifacient,” in *Picturing Science, Producing Art*, ed. Caroline Jones and Peter Galison (New York: Routledge, 1998), 125-44. German translation, "Verlorenes Wissen, Systeme der Ignoranz und die Beschränktheit der Taxonomie dargestellt am Beispiel der Flos Pavonis, einem Abortivum,” *Frauen, Kunst, Wissenschaft*, 23 (1997): 7-28.

“Gender in Early Modern Science,” in *History and the Disciplines: The Reclassification of Knowledge in Early Modern Europe*, ed. Donald Kelley (Rochester: University of Rochester Press, 1997), 313-34.

“Creating Sustainable Science,” *Osiris* (Journal of the History of Science Society)

12 (July 1997): 201-16; reprinted in *The Gender and Science Reader*, ed. Muriel Lederman and Ingrid Bartsch (New York: Routledge, 2000).

“The Loves of the Plants,” *Scientific American* (February 1996):110-115; also in French as "L'Amour chez les plantes," *Pour la Science* (March 1996).

“The Exclusion of Women and the Structure of Knowledge,” in *The Sociology of Science*, ed. Helga Nowotny and Klaus Taschwer, 2 vols. (Cheltenham: Edward Elgar Ltd., 1996), vol. 1, 238-253.

“Wissenschaftlerinnen im Zeitalter der Aufklärung,” in *Geschichte der Mädchen- und Frauenbildung*, ed. Elke Kleinau and Claudia Opitz (Frankfurt: Campus, 1996), 295-308.

“Gender in Natural History,” in *Cultures of Natural History: From Curiosity to Crisis*, ed. N. Jardine, J. A. Secord, and E. C. Spary (Cambridge: Cambridge University Press, 1995), 171-87.

“Gender and Science: Transforming Knowledge,” in “*Denken heisst Grenzen Überschreiten*”: Beiträge aus der sozialhistorischen Frauen- und Geschlechterforschung, ed. Elke Kleinau, Katarin Schmersahl, and Dorion Weickmann (Hamburg: Bockel Verlag, 1995), 15-29.

“What Changes Have Feminists Brought to Science?” *Proceedings of the 21. Kongress für Frauen in der Naturwissenschaften und Technik*, Karlsruhe Universität (Darmstadt: FiT e.V., 1995), 287-307.

“Gender in the Making of Modern Conceptions of Nature,” in *Zum Naturbegriff der Gegenwart*, ed. Landeshauptstadt Stuttgart, Kulturstadtamt (Stuttgart: Frommann-Holzboog, 1994), vol. 1, 115-36.

“Why Mammals are Called Mammals: Gender Politics in Eighteenth-Century Natural History,” *American Historical Review* 98 (1993), 382-411. Reprinted in the *Diskussionspapiere*, Hamburger Institut für Sozialforschung; in *Feminism and Science*, ed. Evelyn Fox Keller and Helen Longino (Oxford: Oxford University Press, 1996), 137-53; in *Sexual Knowledge, Sexual Science: The History of Attitudes to Sexuality*, ed. Roy Porter and Mikulas Teich (Cambridge: Cambridge University Press, 1994), 184-209; in Hungarian translation in *Replika*; in Spanish translation in *Biologías Feministas*; in French translation in *Les bulletins de la Société d'Histoire et d'Épistémologie des Sciences de la Vie*; in Chinese translation. [Online graphic narrative](#) of the article by Komal Jain, Bangalore, India, 2022.

“The Gendered Ape: Early Representations of Primates in Europe,” in *A Question of Identity: Women, Science, and Literature*, ed. Marina Benjamin (New Brunswick: Rutgers University Press, 1993); reprinted in *The Graph of Sex and the German Text: Gendered Culture in Early Modern Germany 1500-1700*, ed. Lynne

Tatlock (Amsterdam: Rodophi Press, 1994), 413-42.

“The Gendered Brain: Some Historical Perspectives,” in *So Human a Brain: Knowledge and Values in the Neurosciences*, ed. Anne Harrington (Boston: Birkhäuser Press, 1992), 110-21.

“Women in Science: Historical Perspectives,” *Proceedings of the Women in Astronomy Workshop*, ed. Meg Urry (Baltimore: Space Telescope Science Institute, 1992), 11-19.

“The Private Life of Plants: Sexual Politics in Carl Linnaeus and Erasmus Darwin,” in *Science and Sensibility: Gender and Scientific Inquiry 1780-1945*, ed. Marina Benjamin (Oxford: Basil Blackwell, 1991). German translation in *Das Geschlecht der Natur: Feministische Beiträge zur Geschichte und Theorie der Naturwissenschaften*, ed. Barbara Orland and Elvira Scheich (Stuttgart: Suhrkamp Verlag, 1995), 245-69; and *Ansichten der Wissenschaftsgeschichte*, ed. Michael Hagner (Frankfurt am Main: Fischer Taschenbuch Verlag, 2001), 107-33.

“Margaret Cavendish: Natural Philosopher,” in *A History of Women Philosophers: 1600-1900*, ed. Mary Ellen Waithe, vol. 3 (Dordrecht: Kluwer Academic Publishers, 1991), 1-20. Also reprinted in *Women and Philosophy*, special issue of *Documentation sur la recherche féministe*, 16 (1987): 60-81.

“The Anatomy of Difference: Race and Gender in Eighteenth-Century Science,” in *The Politics of Difference*, ed. Felicity Nussbaum, special issue of *Eighteenth-Century Studies*, 23 (1990): 387-406. Also, in *Geschlechterarrangements in globaler und historischer Perspektive*, ed. Helgard Kramer and Roger Naegele (Heidelberg: Mattes Verlag, 2003); and in German translation in *Feministische Studien*, 11 (1993): 48-64; in *Frauen in der Aufklärung*, ed. Iris Bubenik-Bauer and Ute Schalz-Laurenze (Frankfurt: Ulrike Helmer Verlag, 1995), 155-72; and in *Frauenmacht und Männerherrschaft: Geschlechterbeziehungen im Kulturvergleich* (Köln: Rautenstrauch-Joest-Museum für Völkerkunde, 1997), vol. 2, 115-20.

“Feminine Icons: The Face of Early Modern Science,” *Critical Inquiry* 14 (Summer, 1988): 661-91. Also published in Dutch translation in *Geleerde Vrouwen*, special issue of the *Negende Jaarboek voor Vrouwengeschiedenis* (Amsterdam, 1988): 86-114; in German in *Frauen im Frankreich des 18. Jahrhundert* (Berlin: Argument Verlag, 1989), 121-47; and in Spanish in *La Ciencia y su Público: Perspectivas Históricas*, ed. Javier Ordóñez and Alberto Elena (Madrid: Consejo Superior de Investigaciones Científicas, 1990), 71-111.

“Maria Winkelmann and the Berlin Academy: A Turning Point for Women in Science,” *Isis, Journal of the History of Science Society* 78 (1987):174-200; reprinted in *Current Issues in Women's History*, ed. Arina Angerman, et al. (New York: Routledge Press, 1989); in *Gendered Domains: Rethinking Public and Private in Women's History*, ed. Dorothy Helly and Susan Reverby (Ithaca: Cornell University Press, 1992), 56-70; and in *The Scientific Enterprise in Early Modern Europe: Readings from Isis*,

ed. Peter Dear (Chicago: University of Chicago Press, 1997), 305-31.

“The History and Philosophy of Women in Science: A Review Essay,” in *Signs, Journal of Women in Culture and Society* 12 (1987): 305-32; reprinted in *Sex and Scientific Inquiry*, ed. Jean O'Barr and Sandra Harding (Chicago: University of Chicago Press, 1987), 7-34.

“Reply to Hilary Rose,” *Signs, Journal of Women in Culture and Society* 13 (1988): 380-83.

“Skeletons in the Closet: The First Illustrations of the Female Skeleton in Eighteenth-Century Anatomy,” in *Representations* 14 (1986):42-82; reprinted in *The Making of the Modern Body: Sexuality and Society in the Nineteenth Century*, ed. Catherine Gallagher and Thomas Laqueur (Berkeley: University of California Press, 1987); in *Sexuality*, ed. Robert A. Nye (Oxford: Oxford University Press, 1999), 42-82; and in *The Enlightenment: Critical Concepts in Historical Studies* (Routledge, 2009); also in Italian translation in *Memoria*, 11-12 (1984): 145-51 and in Japanese 「クロゼットの中の骸骨たち」 transl. by 本間直樹・森田登代子 in 『表象としての身体』 eds. by 鷺田清一・野村雅一 (Tokyo: Taishukan Shoten, 2005) pp. 74-118.

PAST ACADEMIC APPOINTMENTS

Gender Visiting Professorship, Faculty of Medicine, Bielefeld University, Germany, October, 2023; June 2024.

Director, Graduate Studies, Department of History, Stanford, 2013-2017; 2020-2021.

Director, Michelle R. Clayman Institute for Gender Research, Stanford, 2004-2010.

Maria Goepfert-Meyer Distinguished Visitor, Oldenburg University, Nov. 2006.

Jantine Tammes Chair, Faculty of Mathematics and Natural Sciences, University of Groningen, the Netherlands, 2005-2006.

Edwin E. Sparks Professor of the History of Science, Pennsylvania State University, History Department, 2000-2004; Professor, History and Women Studies, 1993-2000; Associate Professor, History and Women's Studies, 1991-1993; Assistant Professor, History and Women's Studies, 1988-1991.

Co-Founder and Co-Director, Science, Medicine, and Technology in Culture, Inter-College Program, Pennsylvania State University, 1995-2004.

Visiting Professor, Institute for Gender Studies, Ochanomizu University, Tokyo, Japan, Invitation for 2003, declined.

Founder and Coordinator, Gender History Workshop, Pennsylvania State University, 1996-1999.

Visiting Professor, Georg-August-Universität, Göttingen, Zentrum für Europa- und Nordamerikastudien, 1995.

Founding Director, Women in the Sciences and Engineering Institute, Pennsylvania State University, 1994-1996.

Visiting Associate Professor, Princeton University, Department of History, 1992-1993.

Lecturer, Values, Technology, Science, and Society Program, Stanford University, 1984-1986.

Teaching Fellow, History Department and the Committee on History and Literature,

Harvard University, 1977-1984.

NATIONAL AND INTERNATIONAL ADVISING

International Advisor, Yokohama National University, Tokyo, Japan, 2025-.

International Advisor, Tohoku University, Sendai, Japan, 2025-.

Advisor for Gendered Innovations, Tohoku University, Sendai, Japan, 2025-.

Advisory Board, WHAM (Women's Health Access Matters) Research Collaborative 2024-.

Inaugural Member, UNFPA Equity 2030 Alliance, 2023-.

Advisory Board, UNESCO Chair in Women, Science and Technology in Latin America, 2023-.

Advisor, Berlin University Alliance, 2022-2023.

Steering Committee, the National Institutes of Health and the Bill and Melinda Gates Foundation, Innovation Equity Forum, 2023-.

Member, Presidential Global Navigation Board, University of Tokyo, Japan, 2022-.

Expert Advisory Group, Inclusive Research Design and Practice, Wellcome Trust, London, 2022-.

South African National Research Foundation, Advisory Group, 2022.

Stanford University, Faculty Advisory Committee for the Center for Comparative Studies in Race & Ethnicity's Technology & Racial Equity Initiative, 2022-.

Advisory Board, Evvy, 2021-.

The Politics and Aesthetics of Urban Air Pollution, University of Copenhagen, 2021-.

Research on the Strategies to Promote R&D Excellence in the Medical and Biosciences, GISTeR, Seoul, Republic of Korea, 2021-.

Health Task Force, G20 Women, for the G20 under the Italian Presidency, 2021.

Advisory Board, *Med*, Cell press, 2020-2026.

Design Team, Human-Centered Artificial Intelligence Institute, Stanford University, 2018-2020.

Advisory Board, SuperMorri, EU project for responsible research, 2020-2024.

Inclusion & Diversity Advisory Board, Elsevier, 2019-.

International Advisory Board, Scientific Understanding and Provision of an Enhanced and Robust Monitoring system for RRI, European Union, 2019-2022.

Scientific Advisory Board, Centro di Ateneo 'Elena Cornaro' per i saperi, le culture e le politiche di genere, University of Padua, Italy, 2019-.

Advisory Board, European Union Gender Inclusion in Medicine and Research Project, 2019-2022.

Advisory Committee, Plant Humanities Initiative, Dumbarton Oaks, 2018-2021.

Ambassador, Nature Research Awards, 2018-2021.

Expert, Review Panel of the Canadian Institutes of Health Research, Institute of Gender and Health, 2018.

Chair, Berliner Institut für Gesundheitsforschung, Evaluation Committee for Excellence Award for Sex and Gender Aspects in Health Research, 2017-2020.

Member, Scientific Advisory Board, Nordic Centre for Research on Gender Equality in Research and Innovation, Norway, 2017-2023.

Expert Advisory Board, EU GenderNet Plus, 2017-2022.

Expert Advisory Board Member, Canadian Institute of Gender and Health, 2017-.

Advisory Board Member, 8th Congress of the International Society for Gender Medicine, Sendai, Japan, 2016-2017.

Member of the Advisory Committee, UNESCO Regional Chair on Women, Science and Technology in Latin America, 2016-2018.

Advisory Board Member, Academy of Finland project on Local/Knowledge and Natural History in Precolonial Atlantic Africa, in planning, 2016-2018.

Advisory Board Member, EU Managing Sustainability, University of Vienna, 2016-2018.

Senior Advisor, EU Project Systemic Action for Gender, Trinity College, Dublin, 2016-2018.

External Project Advisory Committee, Gender-Responsive Researchers Equipped for Agricultural Transformation, Cornell University and Makerere University 2015-2020.

Advisory Board, GERI, European Commission Project, 2015-2020.

Scientific Committee, CosmoCaixa Museum of Science, Barcelona, Spain, 2015-2017.

Advisory Board, Systemic Action for Gender Equality (SAGE), European Commission Project, 2014-2016.

Advisory Board, EC H2020 Improving Research and Innovation through Gender Diversity. 2015-2020.

Member, Scientific Committee of Women of Africa Foundation, 2014-2016.

Board of Trustees, Technische Universität München Institute for Advanced Studies, 2014-2021.

Advisor, Task Force for Gender Equality, Okinawa Institute of Science and Technology Graduate School, Japan, 2014-2016.

Advisor, European Commission Horizon 2020, Gender Experts Group, 2014.

Advisor, ERA-NET, Promotion of Gender Equality in Research Institutions, 2013-2016.

Advisory Committee, Integrated Network for Social Sustainability, 2013-2015.

Advisory Board, European Commission, Gender Specific Mechanisms in Coronary Artery Disease in Europe, 2013-16.

Advisory Board, European Gender Medicine Network, 2013-2015.

Member, International Reference Group, GEXcel International Collegium for Advanced Transdisciplinary Gender Studies, Sweden, 2013-15.

Advisor to the President, ETH, Zürich, on increasing the numbers of women in science and engineering, Nov. 2011.

Consultant, European Union, Innovation through Gender, 2011-2013.

Consultant, United Nations, Expert Group Meeting on Gender, Science, and Technology, 2010-2011, 2022.

Advisory Board Member, Graduate School on Risk and Security, Technische Universität, München, 2011-2013.

Board Member, Women's Health Strategic Planning, Stanford Medical School, 2010-.

Advisor, European Union project on Gendermedicine (EUGIM), Berlin, 2009-2013.

Advisory Board, GenSET, Portia Ltd, London, 2009-2015. Expert for Berlin and Paris meetings, 2010.

Women's Health Multidisciplinary Leadership Committee, Stanford University, 2009-.

Board of Trustees, RWTH Aachen, 2007-2009.

Advisory Board, Centre for Gender Research, Uppsala University, Sweden, 2007-2010.

Scientific Steering Committee, CIREM, Barcelona, and Université Libre de Bruxelles,

European Union project “Meta-Analysis of Gender and Science Research,” 2007-.
Stanford Representative, MIT9 University meeting, 2006, 2009.
Advisory Board, Gender, Economy, and Long-Term Historical Change Project, Uppsala
Universitet, Sweden, 2005-2008.
Advisory Board, Asian Network for the Study of Women and Science, based in
Japan, 2005-2009.
Advisory Board, European Union, History Project, 2004-2007.
Advisory Board, Center for WorkLife Law at University of California, Hastings, 2005-2006.
Consultant, American Swedish Historical Museum, Philadelphia, Tercentenary of
Carolus Linnaeus’s Birth, 2003-2007.
Consultant, Ministère de la Recherche, Paris, Mission Parité en Sciences et
Technologies, 2001-2004.
Advisory Board, Maria Sibylla Merian International Exhibition, Insectarium de Montréal,
Canada, 2000-2002.
Consultant, John D. and Catherine T. MacArthur Foundation, 1995-1996.

FILMS

Historical consultant for “Out of the Chrysalis: A Portrait of Maria Sibylla Merian”
by Flare Films.
Research co-director for television documentary film: “Too Long a Sacrifice,” on life
and politics in rural Northern Ireland, for Central Television and the British
Film Institute, aired on Britain's Channel 4, Nov. 1984; also at the
London Film Institute and on PBS (channel 13, New York) March 1986.

MUSEUM EXHIBITS

Featured in the Slave Trade exhibit, Natural History Museum, London, Fall 2008.
Plants and Empire featured in Exhibit on Climate Crisis and Environmental Justice,
Centre for Contemporary Art, Temporary Gallery, Köln, Fall 2023.

CONFERENCES AND WORKSHOPS ORGANIZED

“Agnotology,” International Workshop, Stanford University, May 2023.
“NSF-Funded International Workshop on Inclusive and Intersectional Research and Analysis
in Engineering and Computer Science,” Stanford University, August 2022.
“The Gender Dimension in Research,” Gender Summit 21 Workshop, April 2021.
“Intersectional Design,” Vinnova, Sweden’s Governmental Innovation Agency, (virtual)
March 2021.
Co-Director, Workshop on Inclusive and Intersectional Research and Analysis in Engineering
And Computer Science, NSF, Washington, D.C., February 2020; NSERC
(Canadian Natural Sciences and Engineering Research Council),
Ottawa (virtual), February 2021.
Embedding the Human in AI Research, Stanford University, October 2019.
Director, Research Group of 24 professors, 1 postdoc, and 1 web expert, European
Commission Gendered Innovations 2, Workshops in March, July,
and November, Brussels, 2019. Prepared materials for GI2.

[AI, Humanities & the Arts Workshop](#), Stanford Humanities Center, February 2019.

“Stanford Fairness/Gender in Machine Learning Workshop,” March 2018.

“Stanford Gender and Robotics Workshop,” January 2018.

“Gender Matters: Why Sex in Science Isn't Enough,” Stanford WSDM Center (Women and Sex Differences in Medicine) and Stanford Center for Population Health Sciences, October 2017.

“Is There a Gender-diversity Dividend” in Science? Mapping the Knowledge Implications of an Increasingly Gender Diverse Scientific Workforce, NSF/Stanford University, February 2016.

“Gender as a Variable in Health Research Workshop,” Gendered Innovations, NSF/Stanford University, October 2015.

“Gendered Innovations Tech Roundtables,” NSF/Stanford University, September 2015 with follow-up sessions on “Innovating Gender for Design.”

“Animal Research Workshop,” Gendered Innovations, Stanford University, September 2014.

Director, “Gendered Innovations in Science, Health & Medicine, and Engineering,” a series of International Expert Workshops held at Stanford, February 2011; Berlin, March 2011; Maastricht, June 2011; Paris, March 2012; Madrid, May 2012; Harvard, July 2012; and Brussels, September 2012.

“Agnotology: The Cultural Production of Ignorance,” International Conference, History and Philosophy of Science, Stanford University, co-organized with Robert Proctor, fall 2005.

“Gendered Innovations in Science and Engineering,” co-sponsored by the National Science Foundation and Institute for Research on Women and Gender, Stanford University, April 2005.

“Gender in Math, Science, and Engineering: Stanford Researchers Discuss New and Important Evidence,” Institute for Research on Women and Gender, Feb. 2005.

“Colonial Science,” lecture series, History and Philosophy of Science, Stanford University, winter 2005.

“Agnatology: The Cultural Production of Ignorance,” SMTIC workshop, Penn State, co-organized with Robert Proctor, spring 2003.

“Botany in Colonial Connection,” workshop held at the Einstein Forum, Potsdam (Berlin) and co-sponsored by the Deutsche Forschungsgemeinschaft, co-organized with Claudia Swan, Northwestern University, May 2001.

“Science, Technology, and Medicine in the Twentieth Century: What Difference Has Feminism Made?” conference co-sponsored by the National Science Foundation, History of Science Society, and Princeton University and co-organized with Angela Creager and Elizabeth Lunbeck, Princeton University, Oct. 1998.

Joint International Meetings of the Society for the Social Studies of Science and the European Association for the Study of Science and Technology, Program Organizing Committee, Bielefeld University, Oct. 1996.

Boston Area Colloquium on Feminist Theory, co-organizer, 1982-1984.

EDITORIAL BOARDS MEMBERSHIPS

Journal of Women's Health and Gynecology (Editorial Board, 2013-2020)
Gender Research (Editorial Board, 2010-2020).
Medicine Studies: An International Journal for History, Philosophy, and Ethics of Medicine & Allied Sciences (Advisory Board, 2008-2002).
Isis, Journal of the History of Science Society (Advisory Board 2004-2009).
Science (Board of Advisors, Book Reviews 2001-2007).
Science Studies, Finnish Society for Science and Technology Studies (2005-2007).
Eighteenth-Century Studies (Board of Editors 1995-1997; Advisory Board 1993-1995).
Signs, Journal of Women in Culture and Society (1994-2004).
Journal of Women and Minorities in Science and Engineering (1994-2004).
Configurations: A Journal of Literature, Science, and Technology (1994-2000).
Gender and History (2000-2004).
Journal for the Spanish Society for Logic, Methodology and Philosophy of Science (1994-2000).

MEDIA

[Interview on Gendered Innovations](#) by Misako Takahashi, *The Asahi Shimbun*, Japan, May 2025 (subscription required).
Interview on Gendered Innovations by Yoshimi Nakamura and Saomi Nishimoto, *Mainichi Shimbun*, May 2025.
[Interview](#), The Guidelines for Reporting Intersectional Analysis in Science and Technology (GIST): The Key Role of Intersectional Analysis for Innovation, Global Equity and Sustainability, by Ana Heredia, *The Scholarly Kitchen: What's Hot and Cooking in Scholarly Publishing*, May 2025.
Interview, [AI Development](#), Gender Analysis from the Early Stages to Avoid Prejudice, by Natsuko Nakamura, *Nikkei*, Japan. April 2025 (subscription required).
[Science and Tech Need Intersectional Analysis for Accuracy](#), School of Humanities and Sciences, *Stanford Report*, Q&A with Londa Schiebinger, April 2025.
Interview with UN Equity Alliance, AI Social Equity and Environmental Sustainability, March 2025.
Special Edition, [Interview with Londa Schiebinger](#) by Professor Sayaka Oki, University of Tokyo, *Trends in the Sciences*, 30 (January 2025), 12-22.
Interview with [Londa Schiebinger](#), Oral Histories of Feminist Theory by Patricia Purtschert, January 2025.
Expert Interview with Londa Schiebinger on Gender Equity and Inclusive Research Design, [Alexander von Humboldt Stiftung](#), Exploring Global Trajectories: Diversity and Excellence as Strategic Fields of Action in the International Academic Sector, Benchmarking Report, Dec 2023, 5-8.
Gendered Innovations Newsletter, Interview with Londa Schiebinger, Ochanomizu University and Mitsui Foundation, November 2023.
[An Unequal World: Designing a Safer, Healthier Place for Women and Girls in Argentina, Cameroon and Uganda](#), UN Equity Alliance 2030 Alliance, by Cally Trautwein, November 2023.
[Gendered Innovations](#), Life Science Talent Talks by Nehar Mortuza, October 2023.

[Frauen in der Wissenschaft - Der Hürdenlauf der Forscherinnen](#) by Jenniver Rieger and Frank Kaspar, *Deutschlandfunk*, March 2023.

[Diversität in der Wissenschaft Gleichstellung und Exzellenz: Ein Widerspruch?](#) by Eva Murašov, *Tagesspiegel*, December 2022.

[Domo Arigato, Mr. Roboto: Gendering Robots is a Cognitive Shortcut that can Lead to Short Circuits](#), by Petra Stock, *Cosmos Weekly*, August 2022.

[Londa Schiebinger: Inclusive Design Will Help Create AI That Works for Everyone](#), by Prabha Kannan, *Stanford Human-Centered AI Institute*, July 2022.

[Toxic and Ineffective: Experts Warn Against ‘Herbal Abortion’ Remedies on TikTok](#), by Alisha Haridasani Gupta, *New York Times*, July 2022.

[Women in STEM need More than a Law](#), by Caitlin McDermott-Murphy, *Harvard Gazette*, June 2022.

[Scientific Collaborations are Precarious Territory for Women](#), by Sara Reardon, *Nature Careers*, May 2022.

[Falling Walls Breakthrough Conversation with Londa Schiebinger](#), by Charlotte Soddart, January 2022.

[Biomedical Innovation for Everyone, Bias-Free](#), by Leslie Mertz, IEEE EMB, January 2022. Featured on Mystery of Human Body, Korean Broadcasting System, December 2021.

[Three Pillars of Science Infrastructure](#), *Il Pensiero Scientifico Editore* October 2021.

[Debiasing Artificial Intelligence](#): Stanford researchers call for efforts to ensure that AI technologies do not exacerbate health care disparities, *Stanford Report*, May 2021.

[Gender Inclusive Research](#), Tomorrow Today Science Magazine, *Deutsche Welle TV*, April 2021.

¿[Es Google machista?](#) Los algoritmos que rigen la inteligencia artificial replican y amplían los clichés de género aprendidos del análisis masivo e indiscriminado de datos, *El Correr*, April 2021.

European Commission, film on [The Gender Dimensions: Sex and Gender Analysis in Science](#), February 2021.

[Accounting for Sex and Gender makes for Better Science](#), *Nature*, December 2020.

[The Researcher Fighting to Embed Analysis of Sex and Gender into Science](#), *Nature*, November 2020.

[Not accounting for Sex Differences in COVID Research could be Deadly](#), *Guardian*, September 2020.

[Televisión Española interview](#), minute 12:33, November 2019.

[Sex and Gender Analysis Improves Science](#), *Stanford Report*, November 2019.

[Academics ‘Need Training’ on Sex and Gender in Research](#), by Ellie Bothwell, *Times Higher Education*, November 2019.

[Thinking about Sex and Gender Helps Scientists Improve Their Research](#), *Science News*, November 2019.

[Interview with Londa Schiebinger](#), *Hankyoreh*, Seoul, Republic of Korea, June 2019.

[Feature Article on Gendered Innovations](#), *Hankyoreh*, Seoul, Republic of Korea, June 2019.

[Gender analysis gives new perspectives in research](#) by Charlie Olofsson, *Secretariat of Gender Research*, Sweden, May 8, 2019.

[Análise de gênero abre novos horizontes para a pesquisa e a inovação](#) by José Tadeu Arantes, *Agência FAPESP*, May 2019.

[I Want What My Male Colleague Has, and That Will Cost a Few Million Dollars](#), by Mallory Pickett, *New York Times Magazine*, April 18, 2019.

[How Gendered Innovations Can Help Make Technology Safe and Effective for All](#), by Londa Schiebinger, Commission on Science and Technology for

Development, United Nations Conference on Trade and Development, May 2019.

[Gendered Innovations](#), address to the Future of Human-Centered AI conference, April 2019. Minutes 3:15-17:20.

[O que aconteceria se a Ciência ouvisse mais as mulheres?](#) Exame, 18 March 2019.

[Sexistes, les protocoles de recherche scientifique?](#), La Croix, March 2019.

[En sciences, les stéréotypes de genre ont aussi des conséquences pour le sexe féminin](#), Le Vif Weekend, 14 March 2019.

[Gender in the World of Science](#), L'OREAL post, New York Times, March 2019.

[No, men aren't better at reading maps: the best books exposing gender myths](#), The Guardian, 11 March 2019.

[Why does Gender Matter? with guest Londa Schiebinger](#), The Future of Everything with Russ Altman, February 2019.

[Gendered Innovations in AI](#), Leverhulme Centre for the Future of Intelligence, University of Cambridge, UK, February 2019.

[The Robots are Coming! But Should They be Gendered?](#) by Londa Schiebinger, AWIS, Winter 2019, 18-21, 58.

Gendered Innovations featured in an exhibit at the LifeSpace Gallery, University of Dundee, UK, January 2019.

[Gendered Innovations](#), NHK (Japanese television), 8 minute segment, November 2018. Transcript.

[Why Gendered Innovations Matters?](#) By Paola Bello, Paola Larghi, Carmen De Francesco, *Ingenere*, November 2018.

[Beyond the Numbers on Gender and Research](#), by Colleen Flaherty, *Inside Higher Education*, October 2018.

[Gender diversity is linked to research diversity](#), Stanford historian says, Stanford Report, October 2018.

Does gender diversity lead to better science? Podcast with the Vice Chancellor of the University of Melbourne, August 2018.

[Skeleton Wars](#), the history of women in science, Duke University, Scene on Radio, August 2018.

Plenary Speech, Follow-up Forum of Gender Summit 10, June 28, 2018.

[The Secret Cures of Slaves](#), interview with Lance Thurner, New Books Network, June 2018.

[Until academic careers so us part](#), by Mennakshi Prabhune, *Science Careers*, June 2018.

[Why gender equality in the workplace is not enough](#) by Amy Blankson, *Forbes*, April 2018.

[Stop funding research that ignores sex and gender, says expert](#) by Rachael Pells, *Time Higher Education*, April 2018.

[Il faut encore plus de progrès!](#) *La Recherche*, March 2018.

[Londa Schiebinger: "Investigar correctamente puede salvar vidas y ahorrar diner"](#) by Maria Josep Serra, *El Pais*, March 2018.

[L'historienne qui dénude la science](#), *Le Monde*, 15 December 2017.

[Thinking Differently about Design and Research](#) by Sandra Guy, *SWE Magazine*, March 2017.

[Why we need to put women on research teams](#), *World Economic Forum*, November 2017.

[Why gendered medicine can be good medicine](#) by Rena Xu, *The New Yorker*, November 6, 2017.

[Study shows women researchers pay more attention to sex and gender in studies](#) by Vicky Stein, *Scope*, November 2017.

Here's how including female scientists may improve medical research, by Meera Jagannathan,

[Moneyish](#), November 7, 2017.

[Female Researchers Pay More Attention to Sex, Gender in Medical Research](#), *Laboratory*, November 8, 2017.

Female researchers pay more attention to sex and gender in medical research, Stanford researchers find by Vicki Stein, [Stanford Report](#), November 7, 2017.

Interview, Londa Schiebinger, “On ne peut faire de la bonne science sans tenir compte du sexe et du genre,” [Campus](#) (190), Geneva, October 2017.

Interview, Londa Schiebinger, “Factoring Gender into Innovation for Better Outcomes,” [WIPO Magazine](#), Geneva, August 2017.

Interview, “[How Big is the Average Clitoris](#),” *Refinery 29*, 27 December 2016.

Schiebinger, “Gendered Innovations: Harnessing the Creative Power of Gender Analysis,” *AWIS*, Summer 2016, 28-31.

Interview, “Londa Schiebinger: [Profesora de Historia de la Ciencia de la Universidad de Stanford y directora de Gendered Innovations](#),” *Mètode - Revista de difusió de la investigació de la Universitat de Universitat València* (Autumn 2016): 86-92.

Article, Feature, New Perspectives, “[Gendered Innovations: Harnessing the Creative Power of Gender Analysis](#) (Summer 2016): 28-31.

“Gendered Innovations in Science, Health & Medicine, Engineering, and Environment” at [JST Diversity and Inclusion](#), Tokyo, March 16, 2016.

[Science Portal](#), Japan, March 23, 2016.

Article, “Time to Recognize the Influence of Gender on Research Outcomes,” [EuroScientist](#), September 2015.

Article, “Harnessing the Power of Gender Analysis,” [University World News](#), September 2015.

Report, “[Improve Gender-Based Analysis in EU Research – LERU](#),” *University World News*, September 2015.

Interview, National Public Radio, “[Women, There's a Reason Why You're Shivering in the Office](#),” 4 August 2015.

Interview, Sex, Drugs, and Clinical Trials, *The Saturday Paper Australia*, March 2015.

Article, “The Importance of Gendered Innovations,” *DiscovHer: Showcasing Women Making Science Happen*, August 2015.

Moderator, American Association of University Women’s launch of *Solving the Equation: The Variables for Women’s Success in Engineering and Computing*, Samsung Mountain View Campus, March 2015.

<http://www.aauw.org/event/2015/03/stream-the-solving-the-equation-launch-live/>

“[Stanford Historian Explores how Gender Analysis Leads to Innovation](#),” by Barbara Wilcox *Stanford News*, 3 February 2015.

[Dr. Londa Schiebinger talks about her work at Gendered Innovations](#), January 2015.

“[Overcoming Unconscious Gender Bias in Science Evaluation](#),” *EuroScientist*, 10 December 2014.

Short videos, *Ignite, Women Fueling Science & Technology*, November 2014.

<http://ignite.globalfundforwomen.org/gallery/fixing-knowledge>

Interview, [Women’s News](#), November 2014.

Report on Speech, [National Assembly TV](#), Seoul, Korea, November 2014.

Article, “[Adding Sex-and-Gender Dimensions to Your Research](#),” by Tania Rabesandratana, *Science Careers*, 13 March 2014.

Interview, Philosophy Talk, Marsh Theater, Berkeley, February 2014.

Interview, [Chosun Daily Newspaper](#), South Korea, 1 January 2014.

Interview, “UiT skal bli enda bedre på likestilling,” Norway, November 2012.

Interview, “[Sex in Science Yields Gendered Innovations](#),” by Abby Tabor, *My Science News* September 2012.

Interview, “[He and She](#),” by Kaustuv Basu, *Inside Higher Education*, August 2012.

Interview with Véronique Goossens, [ZanaalZ](#), Belgian Television, May 2012.

Public talk, “Gendered Innovations,” [TEDx CERN](#), May 2012.

Interview, “Kjønnsløs og kostbar forskning,” Kilden: Informasjonssenter for kjønnsforskning, (November 2012):

“[Note to Innovators: Sex Matters](#),” *Stanford Magazine*, November/December 2011.

Featured interviews: [El País](#), 25 March 2011; *Público*, 28 March 2011, Madrid, Spain.

Interview, *Redes: Caras de la Ciencia*, “Londa Schiebinger (2011): 56-59.

“Women in Science and Medicine,” letter to the editor, *The Lancet* 377 (5 March 2011): 811.

“[Time to Hire a Housekeeper?](#)” by Vijaysree Venkatraman, *Science Careers* (4 June 2010).

“Housework is an Academic Issue,” *Academe* (Jan/Feb. 2010): 39-44, profiled on ABC News.

“[Baby Food](#),” by Jill Lepore, *The New Yorker*, 19 January 2009.

Featured in documentary, “Out of the Chrysalis: A Portrait of Maria Sibylla Merian,” by Flare Films (2008).

“[Gendered Innovations in Science and Engineering](#)” by Scott Jaschik, *Inside Higher Education* (20 April 2008).

“Das weibliche Wissen,” by Christiane Grefe, *Die Zeit*, 3 May 2007, p. 47.

“Women in Science: Take a Closer Look,” *Dallas Morning News*, 16 March 2005, Op-ed page.

“Termas de Debate,” *La Vanguardia*, editorial, 20 June 2004, p. 27.

“[Wie weiblich ist der blutenstempel?](#)” by Gundrun Fischer, *Freitag*, July 5, 2002.

Numerous radio and newspaper interviews: US, Germany, Great Britain, Japan, Korea, Spain, Sweden, Switzerland, Brazil.

INVITED LECTURES (selected):

Panelist, Guidelines for Reporting Intersectional Analysis in Science and Technology, 18th European Association of Science Editors (EASE) Conference, Oslo, Norway, May 2025 (virtual).

Panelist, Societal Impacts of Robots in a Human-Centered World, Robotics in a Human-Centered World: Innovations and Implications, Stanford University, April 2025.

Workshop for Postdocs and PhD Students, “Gendered Innovations: Unlocking Opportunities and Driving Excellence in STEM and Medicine, German Federal Ministry of Education and Research Initiative “Geschlechterspekte im Blick,” Hamburg University, Germany, February 13, 2025 (virtual).

Lecture for Faculty, “Gendered Innovations: Unlocking Opportunities and Driving Excellence in STEM and Medicine, German Federal Ministry of Education and Research Initiative “Geschlechterspekte im Blick,” Hamburg University, Germany, February 6, 2025 (virtual).

“Gendered Innovations for Social Equity and Environmental Sustainability,” Universidad de la Laguna, Tenerife, Canary Islands, Spain, January 2025.

“Gendered Innovations: Shaping the Cities of Tomorrow,” Research Group Mobility, Engineering for Health, and the City of the Future, TU Braunschweig, Germany, December 2024.

“Gendered Innovations Shaping the Future: Changes in Evaluation, Funding and Education for Science,” Keynote plus panel Discussion with LS, Magdalena Skipper, Editor-in-Chief, *Nature*, and Heisook Lee, President of the Korea Center for Gendered Innovations, Tokyo Forum 2024: Shape the Future, Design for Tomorrow, hosted by the University of Tokyo, Japan, and the Chey Institute for Advanced Studies, Republic of Korea, November 2024.

Keynote, Gendered Innovations Roundtable with Japanese funding agencies and government Officials, and editors from *Nature* and Elsevier, Japan Science and Technology Agency Headquarters, Tokyo, November 2024.

Launch of Japanese translation of the *Secret Cures of Slaves*, Tokyo, November 2024.

Keynote, “Gendered Innovations add Value to Science and Technology,” Tohoku University, Sendai, Japan, November 2024.

“Designing for Everyone,” [Intersectional Design Workshop](#),” City of Sendai, Japan, November 2024.

“Gendered Innovations fosters Research,” Gendered Innovations to Drive Growth Panel, 14th G1 Global Conference, GLOBIS University, Tokyo, October 2024 (virtual).

“How to Incorporate a Gender Perspective to Promote Excellence in Research: Analysis, Case Studies, and Tools,” Master Class, University of Chile, October 2024 (virtual).

“How can Gendered Innovations Contribute to Achieving the UN Sustainable Development Goals?” Next Einstein Forum Africa, October 2024 (virtual).

“International Perspectives and Potential,” Swiss Gender Medicine Symposium, Zufthaus Zur Meisen, Zürich, Switzerland, October 2024.

“When AI uses Sex-Specific Features as Shortcuts for Diagnosing Thoracic Disease from Chest X-Rays, What Definition of Sex is Being Used?” Sex and Gender in AI-Driven Research, Breaking Barriers for Gender and Health Equity, *Nature* Conference, September 2024. (virtual)

Keynote, Gendered Innovations: Enhancing Excellence in Science and Technology, Public Lecture, Circle Cité, Luxembourg City, Luxembourg, June 2024.

“Gendered Innovations: Methods and Research Infrastructure,” Time-to-think Roundtable, University of Luxembourg, June 2024.

“Intersectional Design,” Sex- and Gender-Specific Medicine Workshop, University of Bielefeld, Bielefeld, Germany, June 2024

“Inspiring Science,” Salon for Early Researchers, University of Bielefeld, Bielefeld, Germany, June 2024.

Keynote, “Intersectional Design,” United Nations Equity Alliance, Equity by Design: Reimagining Technology through Gender-Equitable Technology Solutions, meeting at the margins of the World Economic Forum Global Technology Retreat, Salesforce Tower, San Francisco, May 2024.

“Gendered Innovations: Medicine, ML/AI, and Assistive Social Robots,” Danish Society For Women in Science, Aarhus Institute of Advanced Studies, Denmark, May 2024 (virtual).

“Gendered Innovations: Enhancing Excellence in Science and Technology,” Department of Agriculture, Food, Environment and Forestry, University of Florence, March 2024 (virtual).

“Intersectional Innovations in ML/AI and Social Robotics,” WECODE, Harvard University, February 2024 (virtual).

“Gendered Innovations: Enhancing Excellence in Health and Biomedicine,” International SIIRI (Safety-Integrated and Infection-Reactive Implants) Symposium, funded by the Deutsche Forschungsgemeinschaft, Hannover, January 2024 (virtual).

“Gendered Innovations: Enhancing Excellence in Science and Technology” Ochanomizu University, Tokyo, Japan, November 2023.

“Intersectional Design Cards: Lecture and Workshop,” Academia-Industry Exchange Seminar, Institute for Gendered Innovations, Ochanomizu University, Tokyo, Japan, November 2023.

“Student Seminar,” Institute for Gendered Innovations, Ochanomizu University, Tokyo, Japan, November 2023.

“Role of Gender in Health and Disease/Methods for Reporting Gender in Health and Biomedicine Research,” Journal of Bone and Joint Surgery Sex and Gender Reporting in Musculoskeletal Research Symposium, November 2023 (video with virtual Q&A).

“Gendered Innovations in Gender-Specific Medicine and Medical Education,” Vielfalt schafft Wissenschaft – Wissenschaft schafft Vielfalt, Freie Universität Berlin, October 2023.

“Spotlight on Integrating Sex, Gender, and Intersectional Analysis into MMINT,” Diversity & Gender Equality Network, Berlin, October 2023

“Gendered Innovations: Enhancing Excellence in the Medical Sciences,” Bielefeld University, Germany, October 2023.

“From *The Mind has No Sex?* to *Gendered Innovations*: A Historian’s Contributions to Enhancing Excellence in Science & Technology,” Bielefeld University, Germany, October 2023.

“Gendered Innovations: Shaping the Cities of Tomorrow,” Just CITIES, University of Copenhagen, October 2023.

“Gendered Innovations: New Developments,” University of Copenhagen, October 2023.

“Gendered Innovations: The Three Fixes,” International Conference on Gender Equality in Science, Emakunde, the Basque Institute for Women, San Sebastian, Spain, October 2023 (video with virtual Q&A).

“Gendered Innovations in Gender-Specific Medicine and Medical Education,” National Defense Medical Center, Taipei, Taiwan, October 2023 (video).

“From *The Mind has No Sex?* to *Gendered Innovations*: A Historian’s Contributions to Enhancing Excellence in Science & Technology,” Eberhard L. Faber IV Class of 1915 Memorial Lecture, European Cultural Studies, Princeton University, September 2023.

“Gendered Innovations: New Directions and Results,” Gender Equity in Health: Where We Come from and Where We are Going. Challenges for the Future, Madrid, Spain, September 2023 (video keynote).

“Gendered Innovations: Enhancing Excellence in Science & Technology,” PROCISUR, the Cooperative Program for Agri-food and Agro-industrial Technological Development in the Southern Cone, Uruguay, September 2023 (virtual).

“Gendered Innovations: Enhancing Excellence in Science & Technology,” German Federal Ministry of Education and Research, Bonn, Germany, September 2023 (virtual).

“Epic Fails of Gender Biases, Products, and Technologies, and What They Teach Us,” Center for Responsible Research and Innovation, Athens Summer School. July 2023 (virtual).

“Gendered Innovations: Enhancing Excellence in Science & Technology,” Women, Knowledge, and Academic Institutions, University of Padua, June 2023.

“FemTech,” FemTechnology Summit, Basel Switzerland, June 2023 (video).

“Gendered Innovations: Enhancing Excellence in Science & Technology,” Equity 2030 Alliance: Normalizing Gender Equity in Science & Technology, UNFPA, June 2023 (virtual).

“Gendering Scientific Publications: Publishing House and Journal Editor’s View,” EU Gender Equality in Research Workshop, Belgrade, Serbia (virtual) May 2023.

“Why Sex and Gender Analysis is Important in Medical Research,” MESSAGE Policy Lab, London, UK, May 2023 (virtual).

“Gendered Innovations: History of Science takes on Science Infrastructure,” Stanford Humanities Center, May 2023.

“Gendered Innovations: Preparing for 2047 and Beyond,” Digital and Green Transformations For Sustainable Development in the Region of the Economic Commission for Europe, UNECE, April 2023 (virtual).

“[Gendered Innovations: Enhancing Excellence in Science & Technology](#),” Consolato Generale d’Italia a Houston, Texas (virtual), April 2023. Recording at 1:17.

“Women and Gender in Science & Technology, SRI International, Menlo Park, California (virtual) March 2023.

“Intersectional Design,” Vinnova—the Swedish Governmental Innovation Agency, Stanford University, March 2023.

“Gendered Innovations: Enhancing Excellence in Science & Technology,” University of Bath, UK (virtual) March 2023.

“Gender-Related Variables in Health Research,” Organization for the Study of Sex Differences, (virtual) February 2023.

“Gendered Innovations in Robotics,” The Stanford Vision and Learning Lab, January 2023.

“Gendered Innovations: Enhancing Excellence in Gender Medicine,” Department of Health, Catalonia, Spain (virtual) January 2023.

“Gendered Innovations: Importance and Relevance across Disciplines,” Diversity & Excellence Lecture Series, Charité, Berlin, November 2022.

“Intersectional Innovations,” CeRRI Lab, Fraunhofer Center for Responsible Research and Innovation, Berlin, November 2022.

“How to Communicate Gendered Innovations? Science Policy,” Berlin University Alliance, Strategy Meeting, November 2022.

“Gendered Innovations: Empirical Methods,” German Federal Ministry of Education and Research, Bonn, Germany (virtual) November 2022.

Expert Meeting on Sex, Gender, and Intersectional Research, Charité – Universitätsmedizin Berlin, November 2022.

Keynote, “[Integrating Gender Analysis into Research](#),” GenderNet Plus Workshop, Sorbonne, Paris, November 2022.

“The State of Gender Studies, US & Germany,” Wissenschaftsrat, Köln (virtual) November 2022.

“Gendered Innovations: Analytical Puzzles and Next Steps,” Weizmann Institute of Science, Israel (virtual) November 2022.

“[Open Research](#),” Knowledge Equity Network, Leeds University, UK (virtual), November 2022.

“Gendered Innovations and the Urgent Need for Change,” TU Dresden, Germany (virtual), November 2022.

“Intersectional Design for Social Equity and Environmental Sustainability,” Fondazione Giacomo Brodolini, Rome, held at Stanford, October 2022.

“Global Review of Sex, Gender, and/or Diversity Analysis in Research Policies of Major Public Granting Agencies,” Clayman Institute, Stanford University, October 2022.

“Harnessing Technology and Innovation to Achieve Gender Equity and Empower all Women and Girls,” and two-day consultation, Sixty-Seventh Session of the Commission on the Status of Women, October 2022.

“Gendered Innovations: Enhancing Excellence in Science & Technology,” as beginning of a three-part consultation, University of Iceland, Reykjavik, October 2022 (virtual).

“The Politics of Plants in the Eighteenth-Century Atlantic World,” Dumbarton Oaks, Washington, D.C., September 2022.

“Intersectional Design,” Stanford Center for Professional Development, September 2022.

“World Trends in Accelerating Gender Analysis to Achieve Gendered Innovations,” Japan Science and Technology/Science Council of Japan, Tokyo (virtual), September 2022.

“Gendered Innovations in Science, Health & Medicine, Engineering, and Environment,” Tokai Foundation, or Gender Studies, Nagoya, Japan (virtual), September 2022.

“Gendered Innovations: New Global Initiatives and Next Steps,” Ochanomizu

University, Tokyo, Japan (virtual), September 2022.

“Gendered Innovations and Public Policy,” Forum of Ministers and Deputy Ministers of Agriculture, Inter-American Board of Agriculture, Costa Rica, July 2022 (virtual).

“Gendered Innovations: EU policy for the Gender dimension in R&I,” Universidad de la Laguna, Tenerife, Spain, June 2022 (virtual).

“[Gendered Innovations: Enhancing Excellence in Science & Technology](#),” Gender Dimension in Physics and Math-Intensive Research and Teaching, Lund University, Sweden, June 2022.

“Gendered Innovations in Health and Biomedicine,” Catalan Agency for Research and Innovation, Barcelona, June 2022 (virtual).

“Gendered Innovations in Health and Biomedicine—Analytical Puzzles and Next Steps,” Graduate School of Life Sciences, Utrecht University, The Netherlands, May 2022 (virtual).

“Gendered Innovations: Enhancing Excellence in Science & Technology,” International Conference on Gender Equality: Global Challenges and Perspectives, Dimitrie Cantemir Christian University, Bucharest, Romania, May 2022 (virtual).

“Gendered Innovations: Enhancing Excellence in Science & Technology,” Centro Interuniversitário de História das Ciências e da Tecnologia, Lisbon, Portugal, April 2022 (virtual).

“Gendered Innovations in Health and Biomedicine,” Hannover Medical School, March 2022 (virtual).

“Methods of Sex and Gender Analysis,” Hopkins Marine Station, Stanford University, January 2022 (virtual).

“Gendered Innovations: Enhancing Excellence in Science & Technology,” "Global Initiatives Symposium, National Taiwan University, Taiwan, January 2022 (virtual).

“Inclusion and Intersectionality in Research,” NSF-Funded Workshop, University of Cincinnati, January 2022 (virtual).

“[The Importance of Gender in Biomedical Research](#),” Biobanking and Biomolecular Resources Research Infrastructure, European Research Infrastructure Consortium, Graz, Austria, November 2021 (virtual).

“Why is a Gender Perspective Important for Research, Entrepreneurship and Innovation in Engineering,” School of Engineering, Universidad del Valle, Colombia, November 2021 (virtual).

“Global Review of Sex, Gender, and/or Diversity Analysis in Research Policies of Major Public Granting Agencies,” 16th Berlin Debate on Science and Science Policy, Bosch Foundation,

Berlin, November 2021.

“Gendered Innovations,” Plenary Round Table, [Falling Walls](#), Berlin, November 2021.

“[Global Review of Sex, Gender, and/or Diversity Analysis in Research Policies of Major Public Granting Agencies](#),” Japan Science and Technology Agency, October 2021 (virtual).

“Gendered Innovations: Enhancing Excellence in Science & Technology,” Seoul National University, Seoul, Republic of Korea, October 2021 (virtual).

“Our Gendered World Harms Women: How Gendered Innovations can Help,” Centers for Research in Women’s Health and Sex Difference, Cedars-Sinai Medical Center, Los Angeles, October 2021 (virtual).

“Global Review of Sex, Gender, and/or Diversity Analysis in Research Policies of Major Public Granting Agencies,” FORGEN, Sweden, September 2021 (virtual).

Keynote, “Gendered Innovations: Why do We Need to Consider Gender in Research Design?” Advance HE, London, UK, July 2021 (virtual).

“Gendered Innovations: Enhancing Excellence in Science & Technology,” Nagoya University, Japan, June 2021 (virtual).

Keynote, “Gendered Innovations in Natural Sciences and Technology,” EWHA Woman’s University, Seoul, Republic of Korea, June 2021 (virtual) and August 2024 (virtual).

Closing Lecture, “Gendered Innovations in Health and Medicine,” Institut Pasteur, Paris, France, June 2021 (virtual).

Keynote, “[Gendered Innovations in Biomedicine, Machine Learning, and Robotics](#),” SciencEkaitza, ADItech, Pamplona, Spain, June 2021 (virtual).

Keynote, “Gender Bias in Artificial Intelligence and Health: Building a Future for Equality,” Barcelona Supercomputing Center, Spain, June 2021 (virtual).

“[The Gender Dimension in Research](#),” ACT Project, June 2021.

“Gendered Innovations in Health and Biomedicine,” FRRB-Fondazione Regionale Ricerca Biomedica of Lombardy and the Ministry of Health, Milan, Italy, June 2021 (virtual).

“[Integrating Sex, Gender, and Intersectional Analysis into Biomedical Research](#),” 5th Annual Vivian Pinn Symposium, National Institutes of Health, May 2021 (virtual—minutes 16-25).

Sex- and Gender-Informed Medicine Career Panel, Harvard Medical School, April 2021 (virtual).

“Integrating Sex, Gender, and Intersectional Analysis into Research Design,” The Gender Dimension

in Research Workshop, Gender Summit 21, April 2021 (virtual).

“Gendered Innovations in Health & Medicine,” W20 Health Commission, G20 Summit, Rome, Italy, March 2021 (virtual).

“Policy for Editorial Boards to Review Submissions for Excellence in Science and Technology,” Tapuya, Mexico, March 2021 (virtual).

“Sex, Gender, and Intersectional Analysis in Research and Innovation,” Global Research Council—Americas, December 2020 (virtual).

“Intersectional Design,” Nordic Innovation House, AI hACTathon, December 2020 (virtual).

“Integrating Sex, Gender, and Intersectional Analysis into Research,” The Future of Responsible Research Assessment, Global Research Council, November 2020 (virtual).

“[Diversity in Biomedical Engineering Design](#),” Biomedical Engineering IDEA 2020 Conference Series, September 2020 (virtual).

“[Gendered Innovations in Biomedicine, Machine Learning, and Robotics](#),” Keynote, European Conference on Computational Biology, Barcelona, September 2020 (virtual).

“Gendered Innovations in Computational Biology,” Women for Computational Biology, Barcelona, September 2020 (virtual).

“[Gendered Innovations in Health and Medicine](#),” Forum of the Women’s Brain Project, September 2020 (virtual).

“[Intersectional Perspectives in Digitalisation of Science and Society](#),” Gender Summit 19, Seoul, Republic of Korea, August 2020 (virtual).

“[Intersectional Analysis in Machine Learning, AI, and Robotics](#),” Elsevier Research Academy Webinar, August 2020 (virtual).

“Sex, Gender, and Intersectional Design,” Technology Entrepreneurship, Thunderbird School of Global Management, Arizona State University, July 2020 (virtual).

“Inclusion and Intersectionality in Research,” NSF Workshop, Washington, D.C., February 2020.

“Gendered Innovations: How Integrating Sex and Gender Analysis into Research Enhances Excellence and Discovery,” Climate, Energy Transfers, and Society, Universität Hamburg, November 2019.

“[Gendered innovations: Increasing Research Excellence and Impact](#),” Consejo Superior de Investigaciones Científicas (CSIC), Madrid, November 2019.

“Gendered Innovations in Biomedicine, AI, and Robotics,” University of Illinois, at Urbana-Champaign, October 2019.

“Gendered Innovations: How Integrating Sex and Gender Analysis into Research Enhances Excellence and Discovery, University of Alberta, Canada, October 2019.

“The Secret Cures of Slaves in the Eighteenth-Century Atlantic World,” University of Alberta, Canada, October 2019.

“Gendered Innovations in Biomedicine, AI, and Robotics,” FDA, Washington, DC, October 2019.

“Gendered Innovations in Biomedicine, AI, and Robotics,” EDIS Symposium on Inclusive Research and Experimental Design, Francis Crick Institute, London, UK, September 2019.

“Gendered Innovations in Biomedicine,” Wellcome Trust, London, UK, September 2019.

“Gendered Innovations: Funding Agencies and Peer-Reviewed Journals,” UK Research & Innovation, London, UK, September 2019.

“Sex and Gender Analysis across Nature,” Bio-Inspired Medicine Symposium, Karolinska Institute, Stockholm, Sweden, September 2019.

“Gendered Innovations: Research Funders’ Success Stories & Challenges,” Deutsche Forschungsgemeinschaft, Bonn, Germany, September 2019.

“Gendered Innovations,” Moving Beyond Bias in Innovation, Vinnova, Stanford University, September 2019.

“Gendered Innovations,” Gender and Science, Technology, and Innovation Congress, Ministerio de Ciencia, Tecnología e Innovación Productiva, Santa Fe, Argentina, June 2019 (virtual).

“Gendered Innovations and Developing Countries,” Carleton University, Canada, May 2019 (virtual).

“Gendered Innovations: Increasing Research Excellence and Impact,” Global Research Council, São Paulo, Brazil, May 2019.

“Gendered Innovations: How Gender Bias Impacts Research Outcomes,” L’OREAL-UNESCO Women in Science, Paris, March 2019.

“Gendered Innovations Workshop,” How to Integrate Sex & Gender Analysis into Research, L’OREAL, Paris, March 2019.

Keynote, “Gendered Innovations in Machine Learning and Robotics,” AI and Gender Workshop Programme, Leverhulme Centre for the Future of Intelligence, University of Cambridge, UK, February 2019.

“Ethical AI: Harnessing Automation for a Just World,” Panel Member, Deep Learning Summit, San Francisco, January 2019.

“How Sex and Gender Analysis Creates Better Research in the Natural and Life Sciences,” Pauliner Kirche, Göttingen University, November 2018.

“How to Apply Gendered Innovation in Research,” Workshop, Göttingen University, November 2018.

“Political Plants: The Movement, Triumph and Extinction of Knowledge in the Atlantic World,” Göttingen University, November 2018.

“How Sex and Gender Analysis Creates Better Research in Technology and Engineering,” University of Kassel, November 2018.

“How to Apply Gendered Innovation in Research,” Workshop. University of Kassel, November 2018.

“[Gendered Innovations in Machine Learning and Robotics](#),” University of Padua, October 2018.

“Gendered Innovations in Biomedicine,” Fondazione Regionale per la Ricerca Biomedica, Milan, October 2018.

“Gendered Innovations in Product Design,” 30% Club, Milan, October 2018.

“How Sex and Gender Analysis Creates Better Research in Biomedicine and Engineering,” Rosalind Franklin University of Medicine & Science, Chicago, September 2018.

“Gendered Innovations in Marine Science, AI, and Robotics,” Ocean Deoxygenation Conference, Kiel, September 2018.

“Gendered Innovations in Science and Engineering,” An Exploratory Workshop for Marine Researchers, Baltic Gender, Kiel, September 2018.

“Implementation of a Gender and Diversity Dimension in Research,” Deutsche Forschungsgemeinschaft, August 2018.

“A Global Networked University,” Rockefeller Conference Center, Bellagio, Italy, August 2018.

“A Comparative Global History of Women and Gender in Science,” Gender Research Group, University of Tokyo, Tokyo, June 2018.

“Gendered Innovations in Science and Technology,” Japanese Science and Technology Agency, Tokyo, June 2018.

“Gendered Innovations in Research,” Science Council of Japan, Tokyo, June 2018.

“[Gendered Innovations in Health & Medicine](#),” George Institute, Sydney, June 2018.

“Gendered Innovations: Policy Stakeholders,” George Institute, Sydney, June 2018.

“Gendered Innovations in Mechanical Engineering, Machine Learning, and Robotics,” School of Engineer, University of New South Wales, June 2018.

“Gendered Innovations,” *Nature* offices, London, March 2018.

“Gendered Innovations,” Elsevier offices, London, March 2018.

“Gendered Innovations in Natural Sciences, Biomedicine, and Engineering,” Imperial College, London, March 2018.

“Gendered Innovations in Education and Research,” Imperial College, London, March 2018.

“[Gendered Innovations in AI and Robotics](#),” Imperial College, London, March 2018.

“Gendered Innovations in Research,” Human Brain Project, Promoting Innovative Leadership, Madrid, March 2018.

“Secret Cures of Slaves: People, Plants, and Medicine in the Eighteenth-Century Atlantic World,” Indiana University-Purdue University Indianapolis, March 2018.

“Gendered Innovations in Science, Health & Medicine, Engineering, and Environment,” Indiana University-Purdue University Indianapolis, March 2018.

“Gendered Innovations in Science, Health & Medicine, Engineering, and Environment,” Palace Symposium for the King and Queen of the Netherlands, Royal Palace, Amsterdam, November 2017.

“Secret Cures of Slaves: People, Plants, and Medicine in the Eighteenth-Century Atlantic World,” Ludwig-Maximilian University, Munich; Lund University, Sweden, November 2017.

“Gendered Innovations in Science, Health & Medicine, Engineering, and Environment,” Deutsche Forschungsgemeinschaft, November 2017; Lund University, November 2017; Friedrich-Alexander-Universität Erlangen-Nürnberg, November 2017; Biomedical Center, Ludwig-Maximilian University, Munich, November 2017.

[“Gendered Innovations in Medicine,”](#) Center for Transforming Biomedical Research, Berlin Institute of Health, November 2017.

Keynote, “Gendered Innovations,” Gender Summit 11, Montreal, Canada, November 2017.

University Seminar, “Gendered Innovations,” National Autonomous University of Mexico, Mexico City, October 2017.

Keynote, Conference on Gender and Innovation in Sustainable Development, South African Academy of Science, GenderInSITE, Elsevier, September 2017.

“Gendered Innovations in Science, Medicine, and Engineering,” Philipps-Universität Marburg, July 2017.

“Gendered Innovations in Health & Medicine,” School of Medicine, Université de Genève, June 2017.

“Gendered Innovations in the Natural Sciences,” Faculty of Science, Lund University, June 2017.

[“Gendered Innovations,”](#) Automotive Innovation Facility Workshop, Stanford University, June 2017.

Plenary speaker, “Gender-based Research and Innovation Gender Summit,” Tokyo, Japan, May 2017.

“Gendered Innovations,” US Embassy, Tokyo, Japan, May 2017.

“Gendered Innovations,” Gender in the Global Research Landscape Symposium, Press Club, Washington, D.C., March 2017.

“Gendered Innovations,” Director’s Roundtable, National Science Foundation, March 2017.

“Role of Gendered Innovations in the Fourth Industrial Revolution,” National Research Foundation, South Korea, March 2017.

Keynote, Gendered Innovations in Science and Engineering, “Gender 2020 – Kulturwandel in der Wissenschaft steuern,” Bielefeld, January 2017.

“Gender Variables in Health Research,” Gendered Innovations Research Center, Seoul, South Korea, March 2017.

The Intersection of Innovation and Empowerment for Women and Girls, United Nations, December 2016.

“Current Issues in Reproducibility,” A University Symposium: Promoting Credibility, Reproducibility and Integrity in Research, Columbia University, December 2016.

“Humans as Innovation Factors in Science and Technology,” Technische Universität, Graz, November 2016.

“Gender and the Need for Policy Innovations,” European Commission, Brussels, November 2016.

“Gendered Innovations in Technology,” Science Foundation Ireland, Dublin, November 2016.

“Gendered Innovations in Natural Language Processing,” Defining Fairness: On the Sociotechnical Algorithms and Systems of the Future, Harvard University, November 2016.

“Integrating Sex and Gender Analysis into Research—Focus on Computer Science and Engineering,” Gender-Net Conference, Université Paris Diderot, September 2016.

“[Gendered Innovations in Science, Health & Medicine, Engineering, and Environment](#),” Center for Science, Technology, Medicine & Society, University of California, Berkeley, August 2016.

Keynote, “Gendered Innovations in Science and Medicine, for the Gender of Science/ Science of Gender Conference. Koch Institute for Integrative Cancer Research, Cambridge MA, May 2016.

“Gendered Innovation in Science and Engineering,” General Assembly, Institute for Advanced Study, Technische Universität, München, April 2016.

Keynote, European Celebration of Women in Computing, Brussels, April 2016.

“Gendered Innovations in Science & Technology,” Japan Science and Technology Agency, Tokyo, March 16; “Dual-Career Academic Couples: What Universities Need to Know”; and “Bright Future Opened by Gendered Innovations,” Kyushu University School of Medicine Symposium, Kyushu, March 2016.

Keynote, “Gendered Innovations,” Sex and Gender in Biomedical and Translational Research Symposium, Faculty of Science, Utrecht University, February 2016, plus Masters Class.

“Fresh Perspectives for Research and Innovation” An Interdisciplinary Workshop with Londa Schiebinger, Keynote & Plenary Lecture, Freiburg University, September 2015.

Speaker, League of European Research Universities (LERU) launch of *Gendered Research & Innovation*, September 2015.

Plenary Speaker, “[Gendered Innovations: Case Studies and Policies](#),” Better Science & Technology for Creative Economy: Enhancing Societal Impact through Gendered Innovations in Research, Development, and Business, Gender Summit 6—Asia Pacific 2015, Seoul,

Republic of Korea, August 2015. Two more addresses: Gendered Innovations: Methods and Applications, Gendered Innovations in Depth.

Plenary Speaker, “Gendered Innovations in Health & Technology,” World Congress on Medical Physics & Biomedical Engineering, International Union for Physical and Engineering Sciences in Medicine, Toronto, June 2015.

“Gendered Innovations in Science and Technology,” National Research Council, Oslo, Norway, June 2015.

“[Gendered Innovations](#),” Microsoft Research Gender Diversity Lecture Series 4: Diversity Driving Innovation Moving from Research to Action, MS Research, Redmond, May 2015.

“Gendered Innovations,” Graduate School of Education, Stanford University, May 2015.

“Gendered Innovations in Public Transportation,” Precourt Energy Efficiency Center, Stanford University, May 2015.

Grand Rounds, “Gendered Innovations in Health and Medicine,” Cedars-Sinai Medical Center, April 2015.

Presidential Symposium, “Gendered Innovations: How Sex & Gender Interact,” Organization for the Study of Sex Differences, Stanford University, April 2015.

Workshop presentation, “Reducing Gender to a Variable,” Organization for the Study of Sex Differences, Stanford University, April 2015.

“[Policy for Funding Agencies](#),” GenderNet, February 2015.

Keynote, “Policies towards Gendered Innovations in Medicine in Korea,” Korean National Assembly, November 2014.

“International Trends for Gendered Innovations in Science, Technology and Health,” Seoul National University, November 2014.

“Gendered Innovations in Science, Medicine, Engineering, and Environment,” The Gender Gap in Research, Danish National Research Foundation, Copenhagen, November 2014.

Getting All Talents into Play, Danish Agency for Science, Technology and Innovation, Copenhagen, November 2014

[Speaker](#), Methods and Techniques Workshop on Integrating the Biological Variable “Sex” in Preclinical Research, National Institutes of Health, Bethesda, October 2014.

Keynote, “Gendered Innovations,” Institute of Sociology of the Czech Republic Academy

of Sciences, Prague, October 2014.

“Doing Gender Health Research: Innovations and Benefits” Swiss Gender Health Research Network, Olten, August 2014.

Plenary Keynote, “Gendered Innovations in Science and Engineering,” Korean-American Scientists and Engineers Association, San Francisco, August 2014.

“Gender, A Key Driver for Excellence and Innovation,” Euroscience Open Forum, Copenhagen, June 2014.

“Dual Career Academic Couples, Euroscience Open Forum, Copenhagen, June 2014.

“Women in Science: Mind the Gap,” Euroscience Open Forum, Copenhagen, June 2014.

“Gendered Innovations in Science, Health & Medicine, Engineering, and Environment,” University of Copenhagen, June 2014.

Plenary Address. “Sex and Gender Analysis in Research,” Gender Summit, Brussels, June 2014.

“Gender Analysis in Research: Preparing Researchers for Horizon 2020, Gender Summit, Brussels, June 2014.

“Atlantic World Medical Complex,” Empires of Knowledge: Scientific Networks in the Early Modern World Workshop, Stanford University, May 2014.

Keynote, “The New Global Challenges in Science: Gendered Innovations,” League of European Research Universities, University of Leiden, The Hague, March 2014.

“Gendered Innovations” GENDER-NET ERA-NET meeting, Brussels, March 2014.

“Gendered Innovations,” three workshops and lectures, Lund University, Sweden, March 2014.

“Gendered Innovations in Science, Health & Medicine, Engineering, and Environment,” First meeting of Horizon 2020 Ad-hoc Advisory Group on Gender, European Commission, Brussels, March 2014.

“Gendered Innovations: Making Science and Technology Responsive to Women’s Needs,” United Nations, New York, March 2014.

“Sex in Research,” Ruth Jackson Orthopaedic Society, March 2014.

“Gendered Innovations in Science and Engineering,” Symposium. “Women Are Poised for Discovery & Innovation: Resolving the Remaining Hurdles,” AAAS, February 2014.

Gendered Innovations Training Workshops, Women in Science, Engineering and

Technology (WISSET), Ministry of Education, Korea, December 2013.

Keynote, “Gendered Innovations in Science, Engineering, and Environment: Exploring Gender-Responsible Science and Technology,” Diversifying Technology, Design, and Sustainable Development, Natural Resources, Canadian Government, November 2013.

“Improving Gender Balance,” European Research Council, Brussels, December 2013.

“Gendered Innovations: Gender and Sex Analysis in Research,” Gender Summit, Washington, D.C., November 2013.

Keynote, “Innovations in Gender Medicine,” Istituto Superiore di Sanità, Rome, October 2013.

Keynote, “State-of the Art on Gender and Innovation,” Conference on Sex, Drugs, and Medical Devices, Nobel Forum, Karolinska Institutet, Stockholm, October 2013.

Public Lecture, “Innovation and Gender Science and Technology,” Casterman-Hamers Chair in History and Philosophy of Science, Vrije Universiteit Brussel, October 2013.

Public Lecture, “The Cultural Production of Ignorance: The Gender Politics of Abortive Plants in the Eighteenth-Century Atlantic World,” Casterman-Hamers Chair, Vrije Universiteit Brussel, October 2013.

Expert Meeting on Gender and Academic Achievement, Vrije Universiteit Brussel, October 2013.

Keynote, “Gendered Innovations in Science, Health & Medicine, Engineering, and Environment,” International Conference on Women in Science, and Technology, Taiwan; Tamkang University, Taipei; and National Cheng Kung University, Tainan City, September 2013.

“Gendered Innovations: How Gender Analysis Contributes to Research,” European Parliament, July 2013.

“Gendered Innovations,” Emory University, March 2013; Uppsala University and Vrije Universiteit Brussels, May 2013.

“Gendered Innovations in Engineering,” Genre, Technologies et Ingenieurie Workshop, CNRS, Paris, February 2013.

“Innovation and Research Excellence,” Falling Walls Conference, German Ministry of Research and Education, Berlin, November 2012.

“Gendered Innovations in Science, Medicine, and Engineering,” Forschungszentrum Jülich, Helmholtz Association, Germany, November 2012. Also for the Office of the Vice President for Research & Development, University of Tromsø, Norway.

EHR Distinguished Lecture, National Science Foundation, November 2012.

“Gendered Innovations in Science,” White House Office of Science and Technology Policy, November 2012.

“Gendered Innovations in Science, Medicine, and Engineering,” National Academies Committee on Women in Science, Engineering, and Medicine, November 2012.

“Gendered Innovations in Medicine,” Creating Consensus: Embedding Concepts of Sex and Gender Health Differences into Medical Curricula, Mayo Clinic, September 2012.

“Gendered Innovations in Science, Health & Medicine, and Engineering” National Contact Points for Science in Society, European Commission, September 2012.

“Gendered Innovations in Health & Medicine,” International AIDS Society Conference, Washington, D.C., July 2012 (via teleconferencing).

“Gendered Innovations in Science, Health & Medicine, and Engineering,” Secretaría de Estado de Investigación, Desarrollo e Innovación, Madrid, Spain, May 2012.

“Gendered Innovations in Science, Health & Medicine, and Engineering,” Danish Presidency of the Council of the European Union Conference, Excellence 2012, April, Aarhus, Denmark.

Keynote, “Race and Medicine in the Eighteenth-Century Atlantic World,” Porter Fortune Symposium, “Science, Medicine, and the Making of Race,” University of Mississippi, March 2012.

“Innovation and Research Excellence,” Falling Walls Conference, German Ministry of Research and Education, Berlin, November 2012.

“Gendered Innovations in Science, Health & Medicine, and Engineering,” project launch lecture: Department of Physics, Lund University, Sweden, Nov. 2011. Also, Gender Summit, Brussels, Belgium, Nov. 2011, ETH, Zürich, Switzerland, and University of Lucerne, Switzerland, Nov. 2011.

“Exotic Abortifacients: The Gender Politics of Plants in the Eighteenth-Century Atlantic World,” ETH, Zürich, Switzerland, and University of Lucerne, Switzerland, Nov. 2011.

“Gendered Innovations in Science, Medicine, and Engineering,” Ellas Crean, Ministry of Science and Innovation, Madrid, March 2011. Also, University of Lethbridge, Canada, April 2011; University of Nebraska, Lincoln, April 2011.

“Progressing toward Gender-Responsive Science and Technology,” United Nations, February 2011.

“The Atlantic World Medical Complex: The Circulation of Knowledge,” Anson G. Phelps, New York University, February 2011.

“Sex, Botany and Abortion: The Gender Politics of Plants in the 18th-Century Atlantic World,” Rice University, February 2011.

Keynote, Austrian Wissenschaftstag on Gender and Science, October 2010.

Keynote, European Union Meta-Analysis Gender in Science Conference, Brussels, October 2010.

“Gendered Innovations in Science and Medicine,” Ludwig Maximilian Universität, München, October 2010.

Keynote, United Nations, Expert Group Meeting on Gender, Science, and Technology, Paris, September 2010.

Keynote, European Union Gendermedicine (EUGIM), Berlin, September 2010.

Keynote, Zukunftskonferenz—Foresight 2030, Max-Planck-Gesellschaft and Europäische Akademie für Frauen in Politik und Wirtschaft, Berlin, December 2009.

“Gendered Innovations in Medicine,” Keynote, 4th Congress International Society of Gender Medicine, Berlin, November 2009.

“Dual-Career Academic Couples: University Strategies, Opportunities, Policies,” Keynote, Going Diverse 2009 Conference, RWTH Aachen, Germany, October 2009.

“Gendered Innovations in Engineering,” RWTH Aachen, Germany, October 2009.

International Seminar on the History of the Atlantic World, 1550-1825, comment, Harvard University, August 2009.

“[Exotic Abortifacients: The Gender Politics of Plants](#),” Festival of Ideas, Adelaide, Australia, July 2009.

“Gendered Innovations in Science and Medicine,” Pomona College, April 2009.

“The Role of Women,” The Role of the Research Physician: From Golden Past to Threatened Future? National Institute of Health, March 2009.

“Success Has No Gender,” Women’s Dermatologic Society, San Francisco, March 2009.

“The Politics of Plants in the Eighteenth-Century Atlantic World,” Town and Gown Lecture Group for Early Modern Studies, University of Arizona, February 2009.

“Gendered Innovations in Science,” University of Pennsylvania, October 2008; and

Justus-Liebig-Universität, Gießen, October 2008.

“Exotic Abortifacients: Bioprospecting in the Eighteenth-Century Atlantic World,” Keynote speaker, Deutsche Gesellschaft für Geschichte der Medizin, Naturwissenschaften und Technik, Darmstadt, Germany, September 2008; and Hugh Hawkins Lecture, Amherst College, October 2008.

“Scientific Exchange in the Eighteenth-Century Atlantic World,” “Historisches Seminar, Johann Wolfgang Goethe-Universität, Frankfurt, September 2008.

“Dual-Career Academic Couples,” Advancing and Empowering Scholars: Transforming the Landscape of the American Academy through Faculty Diversity, Harvard University, April 2008.

“Gendered Innovations in Science and Engineering,” RWTH, Aachen, Sept. 2007; Keynote, Technische Universität, München, Dec. 2007.

“Scientific Exchange in the Eighteenth-Century Atlantic World,” International Seminar on the History of the Atlantic World, Harvard University, June 2007.

Keynote speaker, “Gender Issues in Research: Innovation through Gender Equality,” German Federal Ministry of Education and Research/ European Union Research Commission, Berlin, April 2007.

“Race and Drug Testing in the Atlantic World,” The Early Modern Drug Trade in the Atlantic World Conference, Wellcome Trust Centre for the History of Medicine at University College London, April 2007.

“Scientific Exchange in the Eighteenth-Century Atlantic World,” Bay-Area Historians of Science, San Francisco, March 2007.

“Gender and Science: What’s New?” Gender and Science Conference, UCLA, Feb. 2007.

“West Indian Abortifacients and the Cultural Production of Ignorance,” History of Science Society Annual Meeting, Vancouver, Nov. 2006.

“Gender Issues in History of Science,” Women’s Caucus, History of Science Society Annual Meeting, Vancouver, Nov. 2006.

“Deepening our Understanding of Gender in Science,” Göttingen University, Nov. 2006.

“Getting Women into Science: Knowledge Issues,” Harvard Journal of Law & Gender Sturm Response Workshop, Harvard Law School, Oct. 2006.

“Race by Many Other Names: Human Experimentation in the Eighteenth-

Century West Indies,” Eighteenth-Century Salon, Washington University, Feb. 2006; Hannover University, Dec. 2006.

“Gendered Innovations in the Sciences,” European Union panel for the American Association for the Advancement of Science, St. Louis, Feb. 2006; Oldenburg University, Nov. 2006.

“Agnotology and Exotic Abortifacients: The Cultural Production of Ignorance in the Eighteenth-Century Atlantic World,” Department of Romance Language, Washington University, St. Louis, Feb. 2006, Department of History, Oregon State University, Oct. 2005, and Center for Interdisciplinary Research on Women and Gender, Technical University, Berlin, Dec. 2005.

“Gendering Science in the Eighteenth Century,” Genre, Science, Recherche Conference, CNRS, Paris, Nov. 2005.

“Comparative Perspectives on Economic Botany: Scientific Patronage and the Making of Enhanced Drugs and Crops in Imperial Worlds,” comment, History of Science Society annual meeting, Nov. 2005.

Keynote Address: “Human Experimentation in the Eighteenth Century: Natural Boundaries and Valid Testing,” Cheiron: The International Society for the History of Behavioral and Social Sciences, annual meeting, University of California, Berkeley, June 2005.

“Gender and Science Seminars,” Augsburg Universität, Germany, May 2005.

Keynote Address: “Plants and Empire,” Plants and Insects in the Early Modern World Conference, Huntington Library, Pasadena, April 2005.

“Agnotology and Exotic Abortifacients: The Cultural Production of Ignorance in the Eighteenth-Century Atlantic World,” Modern Europe History luncheon, American Historical Association, Jan. 2005.

“Current Issues in Gender Studies,” Ochanomizu University, Tokyo, Japan, Dec. 2004.

“Hybrid Knowledge and Agnotology: The Gender Politics of Plants in the Eighteenth-Century Atlantic World,” Keiou University and International Christian University, Tokyo, Japan, Dec. 2004.

“Race and Human Experimentation in Eighteenth-Century Colonial Science,” Black Atlantic Public Program, House of World Cultures, Berlin, Nov. 2004.

Roundtable on Women in Science, International NFFG Conference, Universität Hannover, Nov. 2004.

- “Agnotology and Exotic Abortifacients: The Cultural Production of Ignorance in the Eighteenth-Century Atlantic World,” *Science Across Cultures: Historical and Philosophical Perspectives*, Princeton University, Feb. 2004; Uppsala Universitet, Sweden, Nov. 2004; Ochanomizu, Tokyo, Japan, Dec. 2004.
- "Exotic Abortifacients between Europe and the West Indies in the Eighteenth Century," E.H.E.S.S., Centre Alexandre Koyré, Paris, May 2003; and Green College, University of British Columbia, Canada, Jan. 2004.
- "Drug Prospecting between France and Saint Domingue in the Eighteenth Century," Wellcome Trust Centre for the History of Medicine, University College London, May 2003.
- "Naming and Knowing: The Global Politics of Eighteenth-Century Botanical Nomenclatures," Knowledge and its Making in Northern Europe (1500-1800) Conference, Pomona College and the European Union Center of California, April 2003.
- "Gender in the Voyages of Scientific Discovery," University of Virginia, Sept. 2001; and Gender and Enlightenment Seminar, Institute for Historical Research, University of London, May 2002.
- "Exotic Abortifacients: The Sexual Politics of Plants between Europe and the West Indies in the Eighteenth Century," *Sexualität und Imagination* Tagung der DFG-Forschergruppe, Institut für Geschichte der Medizin, Ruhr-Universität Bochum, May 2002.
- Keynote Address: "Secrets, Fraud, and Theft: Eighteenth-Century Naturalists in the West Indies," Einstein Forum, Conference on Botany in Colonial Connection, May 2001.
- "Has Feminism Changed Science?" Molecular and Cellular Biosciences Lecture Series, NSF, Arlington, VA, May 2001; also presented at the University of Leuven, Belgium, 2001; the Berlin-Brandenburgische Akademie der Wissenschaften, 2000; 26. Kongress von Frauen in Naturwissenschaft und Technik, Hamburg, 2000.; Max Planck Institute for Human Development, Berlin, 2000; International Committee for the History of Women in Science, Cambridge University, England, 2000; the Interdisziplinären Frauenforschungszentrum, University of Düsseldorf, 1999; and at the Georg-August-Universität, Göttingen, 1999.
- "Gender and Naming the Kingdoms of Nature: Eighteenth-Century Nomenclature," Department of History, University of Leuven, Belgium, May 2001.
- "Eighteenth-Century Human Experimentation: Sex and Racial Difference," Address to the Breakfast Meeting of the AHA Committee on Women Historians, Boston, Jan. 2001.
- "Writing the Past: Women in Science, Technology, and Medicine," St. Louis University, Oct. 2000.

"Gender in the Voyages of Scientific Discovery" and "Teaching Gender in Science," History of Science Society, Vancouver, Canada, 2000; also presented at The Max-Planck-Institut für Wissenschaftsgeschichte, 1999; Wissenschaftsforschung als Geschlechterforschung series, TU, Berlin, 1998; and Keynote Address, Conference on Gender and Science, Warwick University, England, 1998.

"Human Experimentation in Colonial Connection," Moral Authority of Nature Workshop, Max-Planck-Institut für Wissenschaftsgeschichte, Berlin, June 2000.

"Feminist Innovations in American Medicine," Frauenstudien und Frauenforschung, Freie Universität Berlin, June 2000.

"Numbers are Not Enough: The Gender Gap in the Sciences," Departement für Geistes-, Sozial- und Staatswissenschaften und Collegium Helveticum, ETH, Zürich, May 2000.

Keynote Address: "Women and Science: Why does it Matter?" European Union Conference on Women and Science, Brussels, April 2000.

"Medical Botany in the West Indies," Gender im Kontext des 18. Jahrhunderts Tagung, Universität Basel, March 2000.

"Eighteenth-Century Botany in Colonial Connection," Cambridge University, England, March 2000.

"Human Experimentation in the Eighteenth Century: Women and Slaves," Max-Planck-Institut für Wissenschaftsgeschichte, Berlin, Feb. 2000.

"Feminist Innovations in Primatology and Archaeology," Einstein Forum, Potsdam, Germany, Nov. 1999.

"Women and Science in Modernity," invited lecture at the Hofburg Palace, Vienna, Austria, Dec. 1998. Guest of the Austrian government and the Institut für die Wissenschaften vom Menschen.

"Gender and Race in Eighteenth-Century Natural History," FU, Berlin, Dec. 1998.

Respondent to paper on Maria Winkelmann in conference organized by the Arbeitskreis Frauen in Akademie und Wissenschaft, Akademie der Wissenschaften, Berlin, Dec. 1998.

"Primatology, Archaeology, and Human Origins: Feminist Interventions," Paper delivered at the "Women in Research Universities Conference, Harvard University, Nov. 1998.

Keynote Address: "Gender in Eighteenth-Century Science," 5th Congress of the Latin American Society for the History of Sciences and Technology, Rio de Janeiro, Brazil, 1998.

"Gender Studies of STS: A Look Toward the Future," Keynote Address, International Conference on Science, Technology, and Society, Tokyo, Japan, March 1998.

"Bodies of Knowledge, Bodies of Ignorance," research paper delivered to the History of the Book Seminar, University of Pennsylvania, Feb. 1998; also at the Conference on Concepts and Symbols of the Eighteenth Century in Europe, European Science Foundation, Bologna, Italy, July 1997.

"Collecting Body Parts: Cuvier's Hottentot Venus," paper delivered at the European Science Foundation Conference on Concepts and Symbols of the Eighteenth Century in Europe, Florence, Italy, Dec. 1997.

Keynote Address: "The Philosopher's Beard: Women and Gender in Eighteenth-Century Science," University of Frankfurt conference on Women in Academia, Oct. 1997.

"Tools of Gender Analysis in the History of Science," paper presented at the Belle van Zuylen Instituut, University of Amsterdam, Oct. 1996.

"Nature's Unruly Body," Regimes of Description: In the Archive of the Eighteenth Century, Seminar on Enlightenment and Revolution, Stanford University, Jan. 1996.

"Approaches to Body History," paper presented at the Historical Seminar, University of Vienna, Oct. 1996.

"Fantasies of Nature in the Body of Enlightenment Thought," presented at the Conference: Histories of Science/Histories of Art, Harvard University, Nov. 1995.

"Frauen/Geschlechtsverhältnisse in der Naturwissenschaften," presented to the Institut für Sozial- und Wirtschaftsgeschichte, Universität Hamburg, July 1995.

"The Gendered Ape," presented to the Kommission für Frauenstudien und Frauenforschung, Hamburg Universität, June 1995; Institut für Wissenschaftsgeschichte, Georg-August-Universität, Göttingen, April 1995; Women's Studies, Duke University, Nov. 1994; Gender and Science Series, University of California, Los Angeles, Jan. 1994; XIXth International Congress of History of Science, Zaragoza, Spain, August 1993; Symposium on German Literature, Washington University, St. Louis, March 1992; Theory and Culture Seminar, New York University, Sept. 1991.

"Nature's Body: Gender in the Making of Modern Science," presented to the Royal Danish Academy of Letters and Sciences, Copenhagen, April 1995; the Conceptual Foundations of Science Committee, University of Chicago, May 1993; History of Science Program, York University, Toronto, March 1993; Women's History Week, Harvard University, March 1993; Dartmouth University, May 1991; Feminist Lecture Series, University of California at Santa Barbara, March 1991.

"Current Developments in Gender in Science," Research Policy Institute, University of Lund, Sweden, April 1995.

"Why Mammals Are called Mammals," presented to Soziologisches Seminar, Georg-August-Universität, Göttingen, Jan. 1995; Social Science Division, California Institute of Technology, Jan. 1994; Science, Technology, and Science Program, Massachusetts Institute of Technology, March 1993; University of Melbourne, Australia, June 1993; Verbund für Wissenschaftsgeschichte, Berlin, June 1992; Women's Studies Program, Princeton University, Dec. 1992.

"Women in Science: Does Gender Matter?" Heinz R. Pagels Memorial Lecture, Aspen Center for Physics, Aspen, Colorado, July 1994; also delivered as a Keynote Address to the Annual Meeting of the American Endocrine Society, Las Vegas, Nevada, June 1993.

"Women in Scientific Culture," Department of Astronomy and Astrophysics, University of Chicago, May 1993; also presented to the Status of Women in Astronomy Workshop, Space Telescope Science Institute, National Aeronautics and Space Administration, Baltimore, Maryland, Sept. 1992.

"The Mind Has No Sex? Women in the Origins of Modern Science" Graduate Women in Science Forum, University of California, Berkeley, March 1991; Department of History, Yale University, Feb. 1990; Department of English, Syracuse University, Jan. 1990; New York Academy of Sciences, Oct. 1989; the History and Philosophy of Science Lecture Series, Philosophy Department, Stanford University, Oct. 1988; and the History of Science Colloquium, Harvard University, April 1984.

"Making Science a Place for Women," featured speaker, Dupont Corporation, Wilmington, Delaware, Feb. 1991.

"Science, Culture, and Women," The College of Physicians, Philadelphia, Pennsylvania, Oct. 1990.

Keynote Address: "Zu Linnés Klassifizierung nach Sexualorganen," International Congress on Gender and Science, Technische Universität, Berlin, May 1990.

"Kuhn's *Structure of Scientific Revolutions*: A Retrospective," Midwest Faculty Seminar sponsored by the University of Chicago, Nov. 1990.

"The Gendered Brain: Some Historical Perspectives," Interdisciplinary Workshop on Knowledge and Values in the Neurosciences, Marine Biological Laboratory, Woods Hole, Massachusetts, August 2-5, 1990.

"Gendered Representations of Science," History of Science Colloquium, Northwestern University, Jan. 1989; History of Science Series, Princeton University, Nov. 1988; Keynote Address for Women's History Week, Harvard University, March 1988;

History of Science Colloquium Series, University of California, Berkeley, Oct. 1988; Kirkland Historical Studies of Science and Technology Conference, Haverford College, Sept. 1987.

"Celebrating Women's Achievements in Science," AT&T Bell Labs, March 1987, March 1988.

"The Female Skeleton Makes Her Debut: Eighteenth-Century Science and Society," Columbia University, Feb. 1987; Science, Technology and Power Forum, New School for Social Research, Jan. 1987; Berkshire Conference of Women Historians, Smith College, June 1984.

"The Clash between Guild Traditions and Professional Science," International Conference on Women's History, University of Amsterdam, March 1986; The Medieval Association of the Pacific, Stanford University, March 1986; History Department Colloquium, University of California, Berkeley, Feb. 1986.

"The Problems of Women Working in Chemistry," Department of Chemistry, Stanford University, Feb. 1986.

"The History and Philosophy of Women in Science," invited speaker for Conference on Gender, Technology and Education, Rockefeller Foundation Bellagio Study Center, Bellagio, Italy, Oct. 1985.

"On Feeling and Reason: Gender in the Structure of Enlightenment Thought," Boston Area Colloquium on Feminist Thought, First Colloquium Series, Spring 1982.

BOOKS REVIEWED

Maria Sibylla Merian and Daughters: Women of Art and Science by Ella Reitsma (Amsterdam: The Rembrandt House Museum/Los Angeles: The J. Paul Getty Museum: Waanders Publishers/Zwolle, 2008) for *Eighteenth-Century Studies* 42 (2009): 626-628.

Hot Flushes, Cold Science: A History of the Modern Menopause by Louise Foxcroft (London: Granta Books, 2009) for *Lancet* 373 (28 March 2009): 1072.

Why Aren't More Women in Science? Top Researchers Debate the Evidence, ed. by Stephen J. Ceci and Wendy M. Williams (Washington, D.C.: American Psychological Association, 2007) and *Motherhood: The Elephant in the Laboratory: Women Scientists Speak Out*, ed. by Emily Monosson (Ithaca: Cornell University Press, 2008) for *American Scientist* (September/October 2008): 428-430.

Contraception: A History, (Cambridge: Polity Press) by Robert Jütte (translated by Vicky Russell) for *Lancet* 372 (9 August 2008): 438.

The Correspondence of Dr. William Hunter, 1740-1783, ed. by C. Helen Brock, 2 vols. (London: Pickering & Chatto, 2008) for *Annals of Science* (2008): 424-426.

Bodies in Contact: Rethinking Colonial Encounters in World History ed. by Tony Ballantyne and Antoinette Burton (Durham and London: Duke University Press, 2005) for *The American Historical Review* 110 (2005): 1488-1489.

Pandora's Breeches: Women, Science & Power in the Enlightenment by Patricia Fara (London: Pimlico, 2004) for *Nature Medicine* 10 (01 Jul 2004): 669.

Useful Bodies: Humans in the Service of Medical Science in the Twentieth Century, ed. by Jordan Goodman, Anthony McElligott, and Mara Marks (Baltimore: Johns Hopkins University Press, 2003) for *American Historical Review* 109 (2004): 1200.

Subject Matter: Technology, the Body, and Science on the Anglo-American Frontier, 1500-1676 by Joyce E. Chaplin (Cambridge, Mass.: Harvard University Press, 2001) for *American Historical Review* 107 (2002): 183-4.

The Door in the Dream: Conversations with Eminent Women in Science by Elga Wasserman (Washington, D.C.: Joseph Henry Press, 2000) for *Quarterly Review of Biology* 76 (2001): 339.

Sexual Chemistry: A History of the Contraceptive Pill by Lara V. Marks (New Haven: Yale University Press, 2001) for *Science* 294 (2001): 2106.

The Technology of Orgasm: "Hysteria," the Vibrator, and Women's Sexual Satisfaction by Rachel Maines (Baltimore: Johns Hopkins University Press, 1999) for *American Studies* 42, 2 (Summer 2001): 161-2.

Linnaeus: Nature and Nation by Lisbet Koerner (Cambridge: Harvard University Press, 1999) for *Science* (10 March 2000): 1761.

Making the Body Beautiful: A Cultural History of Aesthetic Surgery by Sander Gilman (Princeton: Princeton University Press, 1999) for *The American Historical Review* (Febr. 2001): 134-5.

Women, Science, and Medicine 1500-1700: Mother and Sisters of the Royal Society by Lynette Hunter and Sarah Hutton (Gloucestershire: Sutton Publishing, 1997) for *Isis*, 90 (1999): 587-9.

Making Natural Knowledge: Constructivism and the History of Science by Jan Golinski (Cambridge: Cambridge University Press, 1998) for *The American Historical Review* 103 (December 1998): 1554-5.

The King's Midwife: A History and Mystery of Madame du Coudray by Nina Baym (Berkeley: University of California Press, 1998) for *The Women's Review of Books*

(June 1998): 17-18.

The Facts of Life: The Creation of Sexual Knowledge in Britain, 1650-1950 by Roy Porter and Lesley Hall (New Haven: Yale University Press, 1995) for the *Journal of Modern History* 69 (June 1997): 333-5.

A History of the Breast by Marilyn Yalom (New York: Knopf, 1997) for the *Women's Review of Books* (June 1997): 10-11.

Women Scientists in America: Before Affirmative Action, 1940-1972 by Margaret Rossiter (Baltimore: Johns Hopkins University Press, 1995) for *The Journal of American History* (September 1996): 683-4.

Cultivating Women, Cultivating Science: Flora's Daughters and Botany in England 1760-1860 by Ann Shteir (Baltimore: Johns Hopkins Press, 1996) for *Nature* 382 (22 August 1996): 683-4.

The Moral Sex: Woman's Nature in the French Enlightenment by Lieselotte Steinbrügge (Oxford: Oxford University Press, 1995) for *The American Historical Review* (1997): 824-5.

Women on the Margins: Three Seventeenth-Century Lives by Natalie Zemon Davis (Cambridge: Harvard University Press, 1995) for *Isis, Journal of the History of Science Society*, 87 (1996): 360-1.

Profitable Promises: Essays on Women, Science and Health by Ruth Hubbard (Monroe, Maine: Common Courage Press, 1994) for *The Women's Review of Books* 12 (September 1995): 176-8.

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The Less Noble Sex: Scientific, Religious, and Philosophical Conceptions of Woman's Nature by Nancy Tuana (Bloomington: Indiana University Press, 1993) for *Isis, Journal of the History of Science Society* (1995): 676.

The Creation of Feminist Consciousness: From the Middle Ages to Eighteen-Seventy by Gerda Lerner (New York, Oxford University Press, 1993) for *The Journal of Interdisciplinary History* (1995): 671-2.

The Culture of Sensibility: Sex and Society in Eighteenth-Century Britain by G. J. Barker-Benfield (Chicago: University of Chicago Press, 1992) for *Configurations: A Journal of Literature, Science, and Technology*, 2 (1994): 204-5.

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A World Without Women: The Christian Clerical Culture of Western Science by David Noble (New York: Alfred A. Knopf, 1992) and *Cartesian Women: Versions and Subversions of Rational Discourse in the Old Regime* by Erica Harth (Ithaca: Cornell University Press, 1992) for *The Women's Review of Books* (December 1992): 8-9.

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The Byrth of Mankynds, Otherwyse Named The Womans Booke: Embryology, Obstetrics, Gynaecology through Four Centuries (Stockholm: Svenska Lakaresallskapet, 1990) by Ove Hagelin for *Isis, Journal of the History of Science Society*, 84 (1993): 197-8.

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The Science of Woman: Gynaecology and Gender in England, 1800-1929 by Ornella Moscucci (Cambridge: Cambridge University Press, 1990) for *Isis, Journal of the History of Science Society*, 82 (1991):763-4.

Primate Visions: Gender, Race, and Nature in the World of Modern Science by Donna Haraway (New York: Routledge Press, 1989) for *Gender and History*, 3 (1991): 238-9.

Sexual Visions: Images of Gender in Science and Medicine Between the Eighteenth and Twentieth Centuries by Ludmilla Jordanova (Madison: Wisconsin University Press, 1989) and *Sexual Science: The Victorian Construction of Womanhood* by Cynthia Eagle Russett (New Haven: Yale University Press, 1989) for the *Journal of the History of Sexuality*, 1 (1991): 521-3.

The Body and the French Revolution: Sex, Class, and Political Culture by Dorinda Outram (New Haven: Yale University Press, 1989) for *Isis, Journal of the History of Science Society*, 82 (1991): 569-70.

Sexual Underworlds of the Enlightenment, edited by G. S. Rousseau and Roy Porter (Manchester: Manchester University Press, 1987) and *'Tis Nature's Fault': Unauthorized Sexuality during the Enlightenment* by Robert Purks Maccubbin (Cambridge: Cambridge University Press, 1987) for *Isis, Journal of the History of Science Society*, 81 (1990): 114-15.

Uneasy Careers and Intimate Lives: Women in Science, 1789-1979 edited by Pnina Abir-Am and Dorinda Outram (New Brunswick: Rutgers University Press, 1987) for *The Women's Review of Books* (May 1988): 10.

Four Lives in Science: Women's Education in the 19th Century by Lois Arnold (New York: Schocken Books, 1984) for *The Journal of Higher Education*, 56 (1985): 597-9.

OTHER PROFESSIONAL ACTIVITIES

Ethics Review Panel, Human-Centered Artificial Intelligence Institute, Stanford University, 2020.
UNESCO Who's Who Women Speakers, 2015-.
Stanford's Undergraduate Research Association, faculty associate, 2014-.
Reviewer, Department of History and Sociology of Science, University of Pennsylvania, 2011.
Appointments Committee, History Department, Stanford University, 2009-2010.
Affirmative Action Committee, History Department, Stanford University, 2009-2010.
Committee to Examine the Non-Academic Council Appointment Processes, Stanford University, 2008-2009.
Committee on Research, Stanford University, 2007-2009.
Diversity Cabinet, Stanford University, 2006-2007; 2009-2011.
New Strategies Advisory Group, Stanford University, 2007-2008.
Clifford Prize Committee, American Society for Eighteenth-Century Studies, 2005-2006.
Judge, Women in Technology International, Hall of Fame, 2005.
Leo Gershoy Award Committee, AHA, 2002-2004; Chair 2004-2005.
History of Women in Science Prize Committee, History of Science Society, 2003-2006; Chair, 2005-2006.
National Science Foundation, Review Panel, ADVANCE Program, 2002.
Advisory Committee, Institute for the Arts and Humanistic Studies, PSU, 2001-2002.
Prize Committee, Phi Beta Kappa Award in Science, 1995-1998 (Chair of Committee, 1998).
Dibner Historian of Science, History of Science Society, 1994-1995.
Co-Chair, Women's Committee, History of Science Society, 1993-1995.
Book Prize Committee, Berkshire Conference of Women Historians, 1990-1991, 2001-2002; Article Prize Committee, 1988-1990.
Research Associate, Women's Center, Barnard College, 1986-1987.
Visiting Scholar, Department of History, New York University, 1986-1987.
Western Culture Curriculum Committee, Stanford University, 1984-1986.
Co-founder (with Evelyn Fox Keller) of the Boston-Area Colloquium for Feminist Theory, 1982-1984, co-sponsored by Harvard University, the Massachusetts Institute of Technology, and Brandeis University, 1982-1984.
Chair and Co-founder, Organizing Committee, Women's History Week, Harvard University, 1982-1984.
Resident Tutor, Winthrop House, Harvard University, 1979-1980.
Research for J. K. Galbraith's *A Life in Our Times* and *The Age of Uncertainty*, 1975-1980.
Teacher of Classical Piano 1964-1974.