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**Laurel Smith-Doerr**

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POSITIONS

Professor of Sociology and inaugural Director of the Institute for Social Science Research;  
University of Massachusetts, Amherst, 2013-present.

Assistant to Associate Professor of Sociology; Boston University, 1999-2013.

Visiting Scientist; US National Science Foundation (NSF), 2007-2009.

Program Director in: *Science, Technology & Society Program* and Chair of Cross-Directorate Program *Ethics Education in Science & Engineering*.  
Awarded NSF Director's Award for Collaborative Integration, 2009.

Jean Monnet Fellow; Robert Schuman Centre for Advanced Studies; European University Institute; Firenze, Italy, 2004-2005.

Fellow in the European Forum on Universities and Innovation Systems.

EDUCATION

*University of Arizona*, Sociology, Master of Arts, 1993; Doctor of Philosophy, 1999.

*Pomona College*, Sociology, Bachelor of Arts, Cum Laude, Phi Beta Kappa, 1991.

Study abroad: University College, Oxford University, UK

SELECTED PUBLICATIONS (Total Citations, all publications, Google Scholar Oct. 1, 2018: 14,465)

Books (refereed)

Smith-Doerr, Laurel. *Women's Work: Gender Equality vs. Hierarchy in the Life Sciences*. 2004. Boulder, CO: Lynne Rienner Publishers.

Felt, Ulrike, Rayvon Fouché, Clark A. Miller and Laurel Smith-Doerr, Editors. *Handbook of Science and Technology Studies, 4th edition*, 2017. Cambridge, MA: MIT Press.

Awarded STS Infrastructure Prize by the Society for Social Studies of Science, 2017.  
To be translated in Chinese by Zhejiang University Press in 2020.

### Journal Articles (refereed)

Smith-Doerr, Laurel, Sharla Alegria, and Timothy Sacco. 2017. "How Diversity Matters in the U.S. Science and Engineering Workforce: A Critical Review Considering Teams, Fields, and Organizational Contexts." *Engaging Science, Technology and Society* 3: 139-153.

Misra, Joya, Laurel Smith-Doerr, Nilanjana Dasgupta, Gabriela Weaver, and Jennifer Normanly. 2017. "Collaboration and Gender Equity among Academic Scientists." *Social Sciences* 6 (25). Special issue on Gender and STEM, edited by M. Charles and S. Thebaud.

Nielsen, M. W., S. Alegria, L. Börjeson, H. Etzkowitz, H. J. Falk-Krzesinski, A. Joshi, E. Leahey, L. Smith-Doerr, A. W. Woolley and L. Schiebinger. 2017. "Gender diversity leads to better science." *Proceedings of the National Academy of Sciences* 114 (8): 1740-1742.

Smith-Doerr, Laurel, Itai Vardi, and Jennifer Croissant. 2016. "Doing Gender and Responsibility: Scientists and Engineers Talk about their Work." *Journal of Women and Minorities in Science and Engineering* 22(1): 49-68.

Smith-Doerr, Laurel and Itai Vardi. 2015. "Mind the Gap: Formal Ethics Policies and Chemical Scientists' Everyday Practices in Academia and Industry." *Science, Technology & Human Values* 40(2): 176-198.

Noyes, Erik, Candida Brush, Kenneth Hatten, and Laurel Smith-Doerr. 2014. "Firm Network Position and Corporate Venture Capital Investment." *Journal of Small Business Management* 52 (4): 713-731.

Smith-Doerr, Laurel, Gintare Kemekliene, Rita Teutonico, Lene Lange, Lydia Villa-Komaroff, Line Matthiessen-Guyader and Fiona Murray. 2011. "A Global Need for Women's Biotech Leadership." *Nature Biotechnology* 29 (10): 948-949.

Smith-Doerr, Laurel and Jennifer L. Croissant. 2011. "A Feminist Approach to University-Industry Relationships: Integrating Theories of Gender, Politics and Capital." *Journal of Women and Minorities in Science and Engineering* 17(3): 261-269.

Smith-Doerr, Laurel. 2010. "Flexible Organizations, Innovation, and Gender Equality: Writing for the US Film Industry, 1907-1927." *Industry and Innovation* 17(1): 5-22.

McQuaid, James, Laurel Smith-Doerr and Daniel J. Monti. "Expanding Entrepreneurship: Female and Foreign-born Founders of New England Biotechnology Firms." 2010. *American Behavioral Scientist* 53(7): 1045-1063.

Smith-Doerr, Laurel. "Discourses of Dislike: Responses to Ethics Education Policies by Life Scientists in the UK, Italy and the US." 2009. *Journal of Empirical Research in Human Research Ethics* 4: 49-57.

Smith-Doerr, Laurel. "Decoupling Policy and Practice: How Life Scientists in Three Nations Respond to Policies Requiring Ethics Education." 2008. *Minerva* 46:1-16.

Whittington, Kjersten and Laurel Smith-Doerr. "Women Inventors in Context: Effects of Organizational Context on Disparities in Patenting." 2008. *Gender & Society* 22:194-218.

Smith-Doerr, Laurel. "Stuck in the Middle: Doctoral Education Ranking and Career Outcomes for Life Scientists." 2006. *Bulletin of Science, Technology and Society* 26 (3): 243-255.

Smith-Doerr, Laurel. "Institutionalizing the Network Form: How Life Scientists Legitimate Work in the Biotechnology Industry." 2005. *Sociological Forum* 20(2): 271-299.

Whittington, Kjersten Bunker and Laurel Smith-Doerr. "Gender and Commercial Science: Women's Patenting in the Life Sciences." 2005. *Journal of Technology Transfer* 30: 355-370.

Smith-Doerr, Laurel. "Flexibility and Fairness: Effects of the Network Form of Organization on Gender Equity in Life Science Careers." 2004. *Sociological Perspectives* 47 (1): 25-54.

Smith-Doerr, Laurel, Ivan Manev and Polly Rizova. "The Meaning of Success: Network Position and the Social Construction of Project Success in an R&D Lab." 2004. *Journal of Engineering and Technology Management* 21(1-2): 51-81.

Powell, Walter W., Kenneth W. Koput, James I. Bowie, and Laurel Smith-Doerr. "The Spatial Clustering of Science and Capital: Accounting for Biotech Firm-Venture Capital Relationships." 2002. *Regional Studies* 36 (3): 291-305.

Powell, Walter W., Kenneth W. Koput, and Laurel Smith-Doerr. "Interorganizational Collaboration and the Locus of Innovation: Networks of Learning in Biotechnology." 1996. *Administrative Science Quarterly* 41: 116-45.

Received 2002 Award for Scholarly Contribution, for the best ASQ article in 5 yrs.  
Republished in 2005 in *Markets*, Chapter 7, edited by M.Y. Abolafia. Cheltenham, UK: Edward Elgar. Republished in 2005 in *Networks*, Vol. II, Chapter 5, edited by G. Grabher and W. Powell. Cheltenham, UK: Edward Elgar.  
Translated into Chinese in 2005 by Peking University Press.

#### Book Chapters (refereed)

Felt, Ulrike, Rayvon Fouché, Clark M. Miller, and Laurel Smith-Doerr. 2017. "Introduction to the Fourth Edition of the Handbook of Science and Technology Studies." Pp. 1-26 in U. Felt, R. Fouché, C. A. Miller, and L. Smith-Doerr, Editors. *Handbook of Science and Technology Studies, 4th edition*. Cambridge, MA: MIT Press.

Smith-Doerr, Laurel, Jennifer Croissant, Itai Vardi and Timothy Sacco. 2016. "Epistemic Cultures of Collaboration: Coherence and Ambiguity in Interdisciplinarity." Pp. 65-83 in *Investigating Interdisciplinary Collaboration: Theory and Practice Across Disciplines*, edited by S. Fricke, M. Albert and B. Prainsack. New Brunswick, NJ: Rutgers University Press.

Smith-Doerr, Laurel, Timothy Sacco, and Angela Stoutenburgh. 2016. "Crisis of Confidence: Young Women Doing Gender and Science." Pp. 95-111 in *Pathways, Potholes, and the Persistence of Women in Science: Reconsidering the Pipeline*, edited by E. H. Branch. Lanham, MD: Lexington Books.

Belle, Deborah, Laurel Smith-Doerr, Lauren M. O'Brien. 2014. "Gendered Networks: Professional Connections of Science and Engineering Faculty." Pp. 153-175 in *Gender Transformation in the Academy (Advances in Gender Research, Volume 19)*, edited by V. Demos, C. W. Berheide, M. T. Segal. Emerald Group Publishing Limited.

Vardi, Itai and Laurel Smith-Doerr. 2014. "Women in the Knowledge Economy." Pp. 388-405 in *Routledge Handbook of Science, Technology and Society*, edited by D.L. Kleinman and K. Moore. New York: Routledge.

Powell, Walter W., Jason Owen-Smith and Laurel Smith-Doerr. 2011. "Sociology and Science of Science Policy." Pp. 56-84 in *Handbook of the Science of Science Policy*, edited by K.H. Fealing, J. Lane, J.H. Marburger, S. Shipp, and B. Valdez. Stanford, CA: Stanford University Press.

Smith-Doerr, Laurel. 2011. "Contexts of Equity: Thinking about Organizational and Technoscience Contexts for Gender Equity in Biotechnology and Nanotechnology." Pp. 3-22 in *Nanotechnology and the Challenges of Equity, Equality and Development: The Yearbook of Nanotechnology in Society 2*, edited by S.E. Cozzens and J.M. Wetmore. Springer.

Translated into Chinese in 2015 by Peking University Press.

Croissant, Jennifer and Laurel Smith-Doerr. "Organizational Contexts of Science: Boundaries and Relationships between University and Industry." 2007. Pp. 691-718 in *The Handbook of Science and Technology Studies, Third Edition*, edited by E. Hackett, O. Amsterdamska, M. Lynch and J. Wajcman. Cambridge, MA: MIT Press.

Smith-Doerr, Laurel. "Learning to Reflect or Deflect? U.S. Policies and Graduate Programs' Ethics Training for Life Scientists." 2006. Pp. 405-431 in *The New Political Sociology of Science: Institutions, Networks, and Power*, edited by S. Frickel and K. Moore. Madison, WI: University of Wisconsin Press.

Translated into Korean in 2013 by Galmuri Press.

Smith-Doerr, Laurel and Walter W. Powell. "Networks and Economic Life." 2005. Pp. 379-402 in *Handbook of Economic Sociology, Second Edition*, edited by N.J. Smelser and R. Swedberg. Princeton, NJ: Russell Sage Foundation/Princeton University Press.

Powell, Walter W., Kenneth W. Koput, Jason Owen-Smith, and Laurel Smith-Doerr. "Network Position and Firm Performance: Organizational Returns to Collaboration in the Biotechnology Industry." 1999. Pp. 129-59 in *Networks in and Around Organizations*, Volume 16 of *Research in the Sociology of Organizations*, edited by S.B. Andrews and D. Knoke. Greenwich, CT: JAI Press.

Smith-Doerr, Laurel, Jason Owen-Smith, Kenneth W. Koput and Walter W. Powell. "Networks and Knowledge Production: Collaboration and Patenting in Biotechnology." 1999. Pp. 390-408 in *Corporate Social Capital and Liability*, edited by R.T.A.J. Leenders and S. Gabbay. Norwell, MA: Kluwer Academic Publishers.

Koput, Kenneth W., Laurel Smith-Doerr and Walter W. Powell. "Strategies of Learning and Industry Structure: The Evolution of Networks in Biotechnology." 1997. Pp. 229-54 in *Organizational Learning and Strategic Management*, Volume 14 of *Advances in*

*Strategic Management Research*, edited by J.P. Walsh and A.S. Huff. Greenwich, CT: JAI Press.

Powell, Walter W. and Laurel Smith-Doerr. "Networks and Economic Life." 1994. Pp. 368-402 in *The Handbook of Economic Sociology*, edited by N.J. Smelser and R. Swedberg. Princeton, NJ: Princeton University Press/Russell Sage Foundation.

### GRANTS, FELLOWSHIPS, AND SELECTED AWARDS

"Collaboration and Equity: The Resources, Recognition, and Relationships (R3) Model for Advancing Women and Underrepresented Faculty in Science and Engineering." National Science Foundation ADVANCE-Institutional Transformation grant (\$3,000,000). Managing Co-PI and Director of Research Collaboration with PI Anna Branch, and Co-PIs Misra, Allan, McLaughlin, Normanly, Dasgupta, and Weaver. 2018-

Society for Social Studies of Science, STS Infrastructure Award. For editing the *Handbook of Science and Technology Studies*. 2017.

"HTF Workshop: Understanding Emerging Technologies, Racial Equity, and the Future of Work." National Science Foundation grant (\$99,970). PI with Co-PIs Anna Branch, Shlomo Zilberstein, Henry Renski, and Shannon Roberts. 2017-.

Selected by NSF Program Officers as a 2017 "Showcase Award."

"Women in Science and Technology Policy (WiSP)." National Science Foundation grant total to Smith-Doerr as PI: \$160,312. PI on collaborative grant with K.H. Fealing, and S. Cozzens, Georgia Institute of Technology (total grant: \$512,351). 2012-16.

"The Social Organization of Collaboration in the Chemical Sciences." National Science Foundation grant (\$421,272), Supplement (\$82,688), total to Smith-Doerr as PI: \$503,960. Lead PI on collaborative grant with Jennifer Croissant, University of Arizona (total grant: \$672,274). 2011-2016.

"Collaborative Grant: A Workshop on Interdisciplinary Collaboration in Innovative Science and Engineering Fields." NSF grant total to Smith-Doerr as PI: \$50,718. PI with Susannah Paletz, University of Pittsburgh (total grant: \$57,354). Workshop held at Boston University, November 2010.

National Science Foundation, Director's Award for Collaborative Integration. For leadership of Ethics Education in Science and Engineering program and coordination with NSF Policy Office on implementing policies in America COMPETES Act. 2009.

"Immigrant Entrepreneurs in the Massachusetts Biotechnology Industry." Co-PI with Daniel Monti. Grant from Immigrant Learning Center, Inc. Malden, MA. 2006-2007.

Jean Monnet Fellowship to the Robert Schuman Centre for Advanced Studies at the European University Institute. Fellow in the European Forum on Universities and Innovation Systems. Florence, Italy. 2004-2005.

Award for Scholarly Contribution from *Administrative Science Quarterly*, for “Interorganizational Collaboration and the Locus of Innovation: Networks of Learning in Biotechnology,” as the best article published in the five years previously. With Walter W. Powell and Kenneth W. Koput. 2002.

Listed in *Who’s Who in America*, 2007-; *Who’s Who of American Women*, 2010-.

## COURSES TAUGHT

Undergraduate:

*Introduction to Sociology*  
*Sociological Research Methods*  
*Business and Society*  
*Technology, Society and Policy*  
*Social Networks*  
*Sociology of Religion*  
*Complex Organizations*  
*Gender Stratification*

Graduate seminars:

*Science and Technology Studies*  
*Gender Stratification*  
*Research Methods Proseminar*  
*Organizational Theory*  
*Social Network Theory*

## ELECTED OFFICES and other SELECTED SERVICE

Reviewer, “Universities of Excellence,” German Excellence Strategy, German Council of Science and Humanities (Wissenschaftsrat) and the German Research Foundation (DFG), 2019.

Chair-Elect, Science, Knowledge and Technology Section of the American Sociological Assoc. 2017-

Elected to Council (Member-at-Large), American Sociological Association. 2012-14.

Elected to Council, Society for Social Studies of Science. 2011-13.

Advisory editorial board member, *Research Policy* (2017 Impact factor 4.66); 2014-

Smith-Doerr’s research invited for presentation at scientific society poster exhibition event on Capitol Hill representing ASA, Washington DC, April 29, 2015.

Smith-Doerr invited to present at the White House Office of Science and Technology Policy on diversity in scientific teams, Washington DC, March 1, 2016.

Discussant for Data Sharing Workshop at National Institutes of Health, Office of the Director. 2017.

## CURRENT PROJECTS

“Automating Privilege: Reproducing Inequalities in Artificial Intelligence Knowledge Production Processes in the US and Germany.” Proposed fellowship for Smith-Doerr to develop research on US tech firm recruitment, and comparison with German tech sector. Currently related work funded by NSF conference grant, forthcoming NSF Report, “Understanding Inequalities, Racial Equity, and the Future of Work,” Laurel Smith-Doerr, Shlomo Zilberstein, Tiamba Wilkerson, Shannon Roberts, Henry Renski, Venus Green, Enobong Branch.

“Collaboration and Equity.” NSF ADVANCE Institutional Transformation award at UMass Amherst, \$3million, 5 year award, for advancing women faculty (and faculty of color) in science and engineering. Largest social science led collaborative grant for the campus. Smith-Doerr is Co-PI and Director of ADVANCE Research collaboration, directing comparative ethnography on departmental governance and faculty collaboration. Smith-Doerr will be on sabbatical in year 2 of grant (2019-20), duties to be covered by Joya Misra, Co-PI.

NSF NRT training grant, “Soft Materials for Life Sciences”, Smith-Doerr senior personnel leading “Science of Science” portion of the \$3million graduate student training grant to investigate interdisciplinary collaboration. Project will wrap up in 2019. Paper in progress: “Measures of Success: Exploring evaluator perceptions of evaluation work in an interdisciplinary training program,” Elisa Martinez, Tim Sacco, and Laurel Smith-Doerr.

## INVITED TALKS and other SELECTED PRESENTATIONS

“Artificial Intelligence and Equity.” Smith-Doerr developing concept paper for Social Science Research Council new initiative, Anticipating Social Research. To be presented at SSRC invited workshop October, 2018. Brooklyn, NY.

“Labor Unions and Equal Pay for Faculty.” Domínguez-Villegas, Rodrigo, Henry Renski, Laras Sekarasih, and Laurel Smith-Doerr. Domínguez-Villegas and Smith-Doerr invited to present at the annual meetings of the National Center for Collective Bargaining in Higher Education and the Professions, Hunter College, CUNY. New York, April 2018.

“Understanding Emerging Technologies, Racial Equity, and the Future of Work.” Presentation by Smith-Doerr to invited poster session for “NSF Showcase Awards,” SIGSE meetings. Baltimore, MD, February 2018.

Smith-Doerr invited to present with research assistants Sharla Alegria and Timothy Sacco on “Why and how diversity matters in the U.S. Science and Engineering Workforce,” at the White House Office of Science and Technology Policy. March 2, 2016.

“Women in Biotech: Defining and Analyzing the Problem.” Invited panel presentation at Radcliffe Institute for Advanced Study at Harvard University, symposium on Women in Biotech. September 2015. Cambridge, MA.

Smith-Doerr’s research findings from NSF grant with Croissant on “Collaboration in the Chemical Sciences” invited for presentation at scientific society poster exhibition event on Capitol Hill, Washington DC, April 29, 2015.

“Organizing Collaboration: Men and Women Chemical Scientists in Academic and Industry Contexts.” Keynote presentation at University of Hamburg Centre for Excellence conference. April 2013. Hamburg, Germany.

“A Sociological Perspective on Studying Organizations and Innovation: Qualitative and Quantitative Methods and Ethical Issues.” Invited presentation at workshop on “Confidential Data Collection for Innovation Analysis in Organizations,” Microsoft Research, September 2009. Redmond, WA.

“Understanding Career Contexts for PhDs in the Life Sciences.” Invited presentation at workshop on “From Science to Business: How to Prepare Female Scientists and Engineers to Successfully Transition into Entrepreneurship,” National Research Council of the National Academies of Science, Committee on Women in Science, Engineering and Medicine, National Academies’ Beckman Center, August 2009. Irvine, CA.

“Ethics Education in the US: What Role for Social Science?” Invited presentation at the World Social Science Forum, May 2009. Bergen, Norway.

“A Feminist Approach to University-Industry Relationships: Integrating Theories of Gender, Politics and Capital.” With Jennifer Croissant. Paper presented at annual meetings of the Society for Social Studies of Science. August 2008. Rotterdam, Netherlands.

“The Ethics of Innovation: How Life Scientists Learn to Think About the Broader Contexts of Their Research.” Presented at the final symposium of the European Forum on Universities and Innovation Systems, Robert Schuman Centre for Advanced Studies, European University Institute. June 2005. Florence, Italy.

## PUBLIC INTELLECTUAL ROLE

Smith-Doerr’s research on U.S. ethics training requirements for scientists (subsequently published as a chapter in *The New Political Sociology of Science*) referenced in article “Ethical Conflicts Plague NIH,” by Sarah Webb in *Discover* magazine, Vol. 26, No. 1. January 2005.

Smith-Doerr and Powell’s 2005 *Handbook of Economic Sociology* chapter, “Networks in Economic Life” was quoted in the *Boston Globe* on Sunday July 24, 2005 in Ideas section (p. D1) article headlined as “Market Share Economists have Long Used their Tools to Study Social Phenomena. Now Sociologists are Learning to Stop Worrying and Love—or at Least Study—the Market,” by Virginia Postrel.

Television interview on “Liz Walker Sunday” a Boston newsmagazine show, aired on CBS on August 7, 2005. Smith-Doerr, asked to reflect on technology and society, discussed how the ways that we organize technology affect our work and home lives.

Smith-Doerr, Laurel. “Women Scientists Also Work Outside Academia.” E-letter published in *Science* magazine responding to “More Women in Science” by Handelsman et al. 13 September 2005.

Television interview on “New England Business Day” show on New England Cable News, June 23, 2006. Discussion on internet technology and society.



Bunker Whittington and Smith-Doerr's 2005 *Journal of Technology Transfer* article on the gender gap in patenting cited on August 31, 2006 in article entitled "Mothers of Invention?," by Emma Marris in *Nature* 442: 973.

Smith-Doerr's 2006 *Bulletin of Science, Technology and Society* article on how doctoral education ranking affects career outcomes featured in November 2006 article entitled "Third Tier Grads Do Better than Mid-ranked Grads," by Kathleen McGowan in *The Scientist* 20: 78.

Smith-Doerr's 2006 *Bulletin of Science, Technology and Society* article on doctoral ranking and career outcomes featured in Commission on Professionals in Science and Technology's *Comments* Vol. 44, December 2006.

Smith-Doerr quoted and her research on gender equity in the biotechnology industry published in her book *Women's Work* referenced in article "The Gender Gap in Biotech", by Gareth Cook in the *Boston Globe* on May 6, 2007 in special Biotech section for the BIO convention.

Television interview on "Neighborhood Network News," live show on Boston local access cable station, June 13, 2007. Discussion with Monti, about Monti, Smith-Doerr and McQuaid report on immigrant entrepreneurs in Massachusetts biotechnology industry.

Smith-Doerr quoted on issues for immigrant entrepreneurs, from presentation at Framingham State College of research report published by Immigrant Learning Center, in article, "Asian Entrepreneurs Need Support," by Cory Hopkins in *Worcester Business Journal*, June 15, 2007.

Smith-Doerr research featured in article, "The Biotech Advantage: Why women start biotech firms at higher rates than they start other kinds of high-tech firms." By Jill Priluck at Slate.com (Washington Post-Newsweek Interactive Co), October 18, 2010.

Smith-Doerr and Croissant's NSF grant on collaboration in the Chemical Sciences summarized and Smith-Doerr quoted in article, "Measuring Chemistry's Impact: NSF Program Strives to put a Value on Federally Funded Research." By Susan R. Morrissey in *Chemical & Engineering News*, Vol. 89 (26): 24-26, June 27, 2011.

Smith-Doerr's research with McQuaid and Monti linked in article on "Women-Helmed Biotechs in Massachusetts." By Catherine Arnst in Xconomy, ([http://www.xconomy.com/boston/2012/12/19/promedior-joins-ranks-of-woman-helmed-biotechs-in-massachusetts/?single\\_page=true](http://www.xconomy.com/boston/2012/12/19/promedior-joins-ranks-of-woman-helmed-biotechs-in-massachusetts/?single_page=true)), December 19, 2012.

Smith-Doerr's research findings from NSF grant with Croissant on "Collaboration in the Chemical Sciences" invited for presentation at scientific society poster exhibition event on Capitol Hill, Washington DC, April 29, 2015.

Smith-Doerr invited to present with research assistants Sharla Alegria and Timothy Sacco on "Why and how diversity matters in the U.S. Science and Engineering Workforce," at the White House Office of Science and Technology Policy. March 2, 2016.

## CONFERENCE PAPERS (recent)

“Labor Unions and Equal Pay for Faculty.” Domínguez-Villegas, Rodrigo, Henry Renski, Laras Sekarasih, and Laurel Smith-Doerr. Presented by Domínguez-Villegas and Smith-Doerr at the annual meetings of the American Sociological Association. August 2017. Montreal, Canada.

“The Gendered Organization of Science Policy.” Presented at the Society for Social Studies of Science (4S) and EASST meetings. August 2016. Barcelona, Spain.

“Breaking Up is Hard to Do: A Qualitative Analysis of Failed Research Collaborations.” Sacco, Timothy, Laurel Smith-Doerr, and Jennifer Croissant, presented at the annual meetings of the American Sociological Association. August 2016. Seattle, WA.

“Chemical Sciences Entrance Narratives: Comparing US-born and International Scientists.” Wilkerson, Tiamba M., Timothy Sacco, Laurel Smith-Doerr and Jennifer Croissant, presented by Wilkerson and Sacco at the annual meetings of Eastern Sociological Society. March 2016. Boston, MA.

“Crisis of Confidence: Young Women Doing Gender and Science.” With Timothy Sacco and Angela Stoutenburgh. Presented at the annual meetings of the American Association for the Advancement of Science. February 2015. San Jose, CA.

“The Value of Women’s Work in Science Policy: Occupational Sex Segregation in US Science Agencies and Effects on Pay, 1994-2008.” With Sharla Alegria, Don Tomaskovic-Devey, Kaye Husbands-Fealing, and Debra Fitzpatrick. Presented at the annual meetings of the American Sociological Association. August 2014. San Francisco, CA.

“Interrogating Collaboration: How Chemical Scientists Define Collaboration and Responsibilities to Collaborators.” With Jennifer Croissant. Presented at the annual meetings of the Society for Social Studies of Science. October 2012. Copenhagen, Denmark.

“Mind the Gap: Formal Ethics Policies and Chemical Scientists’ Everyday Practice of Science.” With Itai Vardi. Presented at the annual meetings of the American Sociological Association. August 2012. Denver, CO.

“Interrogating Collaboration: How Chemical Scientists Produce Collaborative Knowledge in Academic and Industry Settings.” With Itai Vardi. Paper presented at the annual meetings of the Eastern Sociological Society. February 2012. New York, NY.

“Negotiating the STS Reading List: Fuzzy Dragons, God Tricks and Syphilis.” With Wenda Bauchspies. Paper presented at the annual meetings of the Society for Social Studies of Science. November 2011. Cleveland, OH.

“Gendering Science, Gendering Ethics: The Intersecting Production of Knowledge, Gender, and Ethical Issues.” With Jennifer Croissant. Paper presented at the annual meetings of the Society for Social Studies of Science. August 2010. Tokyo, Japan.

“Gendered Networks: Professional Connections of Men and Women University Faculty.” With Deborah Belle and Lauren M. Groves. Paper presented at the annual meetings of the American Sociological Association. August 2010. Atlanta, GA.