

January 2013

**DANIEL LEE KLEINMAN**

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Department of Community  
& Environmental Sociology  
University of Wisconsin—Madison  
Madison, WI 53706  
Email: dlkleinman@wisc.edu

**CITIZENSHIP:** United States

**EDUCATION**

Graduate

University of Wisconsin--Madison  
Degree: Ph.D., December 1992  
Field: Sociology  
Degree: Master of Science, 1986  
Field: Sociology

Undergraduate

Haverford College, Haverford, PA  
Degree: Bachelor of Arts, 1982  
Major: Social History

University College London  
Junior Year, 1980-81  
Area of Concentration: History

**EMPLOYMENT**

August 2012-

The Graduate School, University of Wisconsin—Madison  
Position: Associate Dean for Social Studies

July 2008-June 2012

Department of Community & Environmental Sociology  
University of Wisconsin—Madison  
Position: Chair

July 2007-June 2012

Holtz Center for Science and Technology Studies  
University of Wisconsin—Madison  
Position: Director

August 2000-

Department of Community & Environmental Sociology  
University of Wisconsin—Madison  
Positions: From Associate to Professor (2005)

July 1994-  
August 2000

School of History, Technology, and Society  
Georgia Institute of Technology  
Positions: Assistant to Associate Professor (1999)

August 1993-  
June 1994

School of Human Sciences and Humanities  
University of Houston--Clear Lake  
Position: Assistant Professor

### **HONORS/ RESEARCH SUPPORT**

2012

Star-Nelkin Paper Award, Science, Knowledge, and  
Technology, American Sociological Association,  
Co-winner with Kelly Moore, Scott Frickel, and  
David Hess

2012

International Scholar, Kyung Hee University, Seoul, Korea

2012-2014

National Science Foundation, "Understanding Innovative  
Science," Co-PI with Greg Downey and Noah  
Feinstein, \$325,000

2012-2013

Graduate School, University of Wisconsin—Madison,  
"Understanding Innovative Science," Co-PI with  
Greg Downey and Noah Feinstein, Declined

2010-2012

National Science Foundation, "Trading Codes between  
Industry and Academia," \$103,000

2010-2011

Graduate School, University of Wisconsin Madison,  
"Understanding Innovative Science," Co-PIs: Greg  
Downey, Noah Feinstein, and Linda Hogle, \$40,000

2009-2012

National Science Foundation, "Finding Sustainable Solutions  
to Honey Bee Health," \$240,000

2008-9

Buttel-Sewell Professorship, Department of Rural Sociology,  
University of Wisconsin--Madison

2008-9

College of Engineering, University of Wisconsin-  
Madison, "Enhancing Liberal Studies for  
Engineering Students, Co-PI with Jeffrey Russell,  
\$31,000

2007-8

Fellowship, Committee on Institutional Cooperation-  
Academic Leadership Program

2006-8

Vilas Associate Award, Arts and Humanities Division,  
Graduate School, University of Wisconsin.  
Approximately: \$75,000.

2005-7	National Science Foundation, Postdoctoral Fellowship in Science and Society, Co-PI with Jason Delborne, \$84,000
2006	Graduate School, University of Wisconsin, Research Grant. "Disease and Discipline: The Formation, Solidification, and Development of Plant Pathology in the United States." \$17,834 (withdrawn in favor of Vilas Associate Award).
2003-2006	Hatch Grant (USDA/ University of Wisconsin, CALS) "Where is the Social in the Regulation of Agricultural Biotechnology? A Comparison of the US, Europe and the Cartagena Biosafety Protocols." \$70,000 (approximate).
2004	Brittingham Fund. "Communicating Science Beyond the University." Jo Handelsman, co-PI.. \$15,000.
2003	Brittingham Fund. <i>Yearbook of Science and Technology in Society</i> . Robert Mandel and Jo Handelsman, co-PIs. \$20,000.
2003	Graduate School, University of Wisconsin, Research Grant. "From Biotechnology to the Internet: Interrogating Technoscience in the 21 <sup>st</sup> Century." \$8,196.
2002	Graduate School, University of Wisconsin, Research Grant. "Science is Political/ Technology is Social: Interrogating Technoscience in the 21 <sup>st</sup> Century." \$7,667.
2001-03	Meiklejohn-Powell Fellowship, Integrated Liberal Studies Program, University of Wisconsin–Madison. \$5,000.
2001-03	Fund for the Advancement of the Discipline, ASA/ NSF Small Grants Program. "The Social Organization Of the Knowledge Economy: The Case of Bio-Technology" (Co-PI with Steven Vallas). \$5,000.
2001-02	Graduate School, University of Wisconsin, Research Grant. "The Changing Social Organization of Knowledge Work." \$7,872.
2000-02	Hatch Grant (USDA/ University of Wisconsin, CALS) "Citizenship and the Knowledge Economy." \$44,000.
1998	Life Member, Clare Hall, Cambridge University

1998	Visiting Fellow, Clare Hall, Cambridge University
1998	John Adams Fellowship, Institute of United States Studies, University of London (declined).
1997-8	National Endowment for the Humanities Fellowship for University Teachers. \$30,000.
1997-8	American Council of Learned Societies Fellowship. \$20,000 (declined).
1996-7	Georgia Tech Foundation Research Grant.
1993	Katherine DuPre Lumpkin Dissertation Prize, presented by the Department of Sociology, University of Wisconsin for the best doctoral dissertation
1992	Hacker-Mullins Award (honorable mention), presented by the Science, Knowledge and Technology Section of the ASA for an outstanding scholarly contribution to science and technology studies.
1991-92	Dean's Fellowship, University of Wisconsin.
1991-92	Editorial Intern, <i>American Sociological Review</i> .
1990-91	National Science Foundation Dissertation Improvement Award.
1990-91	University of Wisconsin Dissertation Fellowship.
1990	Hagley Museum and Library Research Grant.
1990	University of Wisconsin Domestic Travel Fellowship.
1990	A.H. Kolb Award for Academic Achievement.
1989-90	Vilas Fellowship, University of Wisconsin.
1989	Distinction--Oral Preliminary Examination.

### WORK IN PROGRESS

1) Kleinman, Daniel Lee and Robert Osley Thomas. "Uneven Commercialization: Contradiction and Conflict in the Identity and Practices of American Universities." 53 manuscript pages. Under review.

2) Kleinman, Daniel Lee and Robert Osley Thomas. "Codes of Commerce and Codes of Citizenship: An Historical Look at Students as Consumers in Higher Education. 41 Manuscript Pages.

3) Kleinman, Daniel Lee and Kelly Moore. *Handbook of Science, Technology, and Society*. London: Routledge. Under Contract.

4) Kleinman, Daniel Lee, Karen Cloud-Hansen. *Controversy in Science and Technology*. Volume 4. New York: Oxford University Press. Under Contract.

## BOOKS

1) Kleinman, Daniel Lee, Jason Delborne, Karen Cloud-Hansen, and Jo Handelsman (eds.) 2010. *Controversies in Science and Technology, Volume 3: From Evolution to Energy*. New Rochelle, NY: Liebert Publishers.\*

2) Kleinman, Daniel Lee, Karen Cloud-Hansen, Christina Matta, and Jo Handelsman, (eds.) 2008. *Controversies in Science and Technology, Volume 2: From Climate to Chromosomes*. New Rochelle, NY: Liebert Publishers.\*

3) Kleinman, Daniel Lee. 2005. *Science and Technology in Society: From Biotechnology to the Internet*. Blackwell Publishers.\* Chinese edition published 2009.

4) Kleinman, Daniel Lee, Abby J. Kinchy, and Jo Handelsman (editors). 2005. *Controversies in Science and Technology, Volume One: From Maize to Menopause*. University of Wisconsin Press.\*

5) Kleinman, Daniel Lee. 2003. *Impure Cultures: University Biology and the World of Commerce*. University of Wisconsin Press.\*

6) Kleinman, Daniel Lee (editor). 2000. *Science, Technology, and Democracy*. Albany, NY: SUNY Press.\*

7) Kleinman, Daniel Lee. 1995. *Politics on the Endless Frontier: Postwar Research Policy in the United States*. Duke University Press.\*

## SPECIAL JOURNAL ISSUE

1) Albert, Mathieu and Daniel Lee Kleinman (editors). 2011. "Beyond the Canon: Pierre Bourdieu and Science and Technology Studies," *Minerva* 49:3.

## ARTICLES

1) Suryanarayanan, Sainath and Daniel Lee Kleinman. Forthcoming. "Epistemic Dominance and the Politics of Expertise: The Case of Colony Collapse Disorder in Honey Bees." *Social Studies of Science*.

- 2) Kleinman, Daniel Lee, Noah Weeth Feinstein, and Greg Downey.  
2012. "Beyond Commercialization: Science, Higher Education, and the Culture of Neoliberalism." *Science and Education*. Online first.
- 3) Kleinman, Daniel Lee and Sainath Suryanarayanan.  
2012. "Dying Bees and the Social Production of Ignorance." *Science, Technology, and Human Values*. Online First.
- 4) Anderson, Ashley, Jason Delborne, and Daniel Lee Kleinman.  
2012. "Information Beyond the Forum: Motivations, Strategies and the Impacts of Citizen Participants Seeking Information During a Consensus Conference." *Public Understanding of Science*. Online First.
- 5) Moore, Kelly, Daniel Lee Kleinman, David Hess, and Scott Frickel.  
2011. "Science and Neoliberal Globalization: A Political Sociological Approach." *Theory and Society* 40: 505-532.\*
- 6) Albert, Mathieu and Daniel Lee Kleinman.  
2011. "Bringing Bourdieu to Science and Technology Studies," *Minerva* 49:3-263-273.\*
- 7) Suryanarayanan, Sainath and Daniel Lee Kleinman.  
2011. "Disappearing Bees and Reluctant Regulators." *Issues in Science and Technology*. Summer.
- 8) Kleinman, Daniel Lee, Jason Delborne, and Ashley Anderson.  
2011. "Engaging Citizens: The High Cost of Citizen Engagement in High Technology." *Public Understanding of Science*, 20:2: 221-240.\*
- 9) Delborne, Jason, Ashley Anderson, Daniel Lee Kleinman, Mathilde Colin, and Maria Powell.  
2011. "Virtual Deliberation? Prospects and Challenges for Integrating the Internet into Consensus Conferences." *Public Understanding of Science*, 20:3: 367-384.\*
- 10) Powell, Maria, Matilde Colin, Daniel Kleinman, Jason Delborne, and Ashley Anderson.  
2011. "Imagining Ordinary Citizens: Conceptualized and Actual Participants for Deliberations on Emerging Technologies." *Science as Culture*, 20:1: 37-70.\*
- 11) Kleinman, Daniel Lee, Abby J. Kinchy, and Robyn Autry.  
2009. "Local Variation or Global Convergence in Agricultural Biotechnology Policy? A Comparative Analysis.," *Science and Public Policy*, 36: 5: 361-371.\*
- 12) Kleinman, Daniel Lee, Jason Delborne, and Robyn Autry.  
2008. "Beyond the Precautionary Principle in Progressive Politics: Toward the Social Regulation of Genetically Modified Organisms." *Tailoring Biotechnology*, 4:1/2:41-54.\*
- 13) Kinchy, Abby J. and Daniel Lee Kleinman, and Robyn Autry.  
2008. "Against Free Markets, Against Science? Regulating the Socio-economic Effects of Biotechnology." *Rural Sociology* 73: 2: 147-180.\*

- 14) Powell, Maria and Daniel Lee Kleinman.  
2008. "Building Citizen Capacities for Participation in Technoscientific Decisionmaking: The Democratic Virtues of the Consensus Conference Model." *Public Understanding of Science*. 17: 329-48.\*
- 15) Vallas, Steven P. and Daniel Lee Kleinman.  
2008. "Contradiction, Convergence, and the Knowledge Economy: The Co-Evolution of Academic and Commercial Biotechnology." *Socio-Economic Review*. 6: 2: 283-311.\*
- 16) Kleinman, Daniel Lee and Abby J. Kinchy.  
2007. "Against the Neoliberal Steamroller? The Biosafety Protocol and the Social Regulation of Agricultural Biotechnology." *Agriculture and Human Values*. 24: 2 (June): 195-206.\*
- 17) Kleinman, Daniel Lee, Maria Powell, Joshua Grice, Judith Adrian, and Carol Lobes.  
2007. "A Toolkit for Democratizing Science and Technology Policy: The Practical Mechanics of Organizing a Consensus Conference." *Bulletin of Science, Technology and Society*. 27:2: 154-169.\*
- 18) Kinchy, Abby J. and Daniel Lee Kleinman.  
2005. "Democratizing Science, Debating Values," *Dissent*, Summer: 54-62.
- 19) Kleinman, Daniel Lee and Abby J. Kinchy.  
2003. "Boundaries in Science Policymaking: Bovine Growth Hormone in the European Union." *Sociological Quarterly* 44: 4: 577-595.\*
- 20) Kinchy, Abby J. and Daniel Lee Kleinman.  
2003. "Organizing Credibility: Structural Considerations on the Borders of Ecology and Politics." *Social Studies of Science* 33:4.\*
- 21) Kleinman, Daniel Lee and Abby J. Kinchy.  
2003. "Why Ban Bovine Growth Hormone?: Science, Social Welfare, and the Divergent Biotech Policy Landscapes in Europe and the United States." *Science as Culture* 12 (3): 375-414.\*
- 22) Klein, Hans and Daniel Lee Kleinman.  
2002. "The Social Construction of Technology: Structural Considerations." *Science, Technology, and Human Values* 27:1: 28-52\* (Reprinted in Rayvon Fouché (ed.). *Technology Studies*. Sage Publications. 2008.)
- 23) Kleinman, Daniel Lee and Steven Vallas.  
2001. "Science, Capitalism, and the Rise of the 'Knowledge Worker: The Changing Structure of Knowledge Production in the United States." *Theory and Society* 30: 451-492.\*
- 24) Kleinman, Daniel Lee.  
1998. "Beyond the Science Wars: Science, Technology, and Democracy," *Politics and the Life Sciences*, 16(2): 133-145.\*

- 25) Kleinman, Daniel Lee.  
1998. "Untangling Context: Understanding a University Laboratory in the Commercial World," *Science, Technology, and Human Values*, 23:3: 285-314.\*
- 26) Kleinman, Daniel Lee.  
1998. "Pervasive Influence: Intellectual Property, Industrial History, and University Science," *Science and Public Policy*, 25:2: 95-102.\*
- 27) Kleinman, Daniel Lee and Mark Solovey.  
1995. "Hot Science/ Cold War: The National Science Foundation after World War II," *Radical History Review* (special issue: "The Cold War and Expert Knowledge: New Essays on the History of the National Security State), 63: 110-139.\*
- 28) Kleinman, Daniel Lee.  
1994. "Layers of Interests, Layers of Influence: Business and the Genesis of the National Science Foundation." *Science, Technology, and Human Values* 19: 259-282.\* (Reprinted in Susan Silbey (ed.). *Law and Science, Volume II: Regulation of Property, Practices and Products*. Ashgate Publishing. 2008.)
- 29) Kleinman, Daniel Lee and Jack Kloppenburg, Jr.  
1991. "Aiming for the Discursive High Ground: Monsanto and the Biotechnology Controversy." *Sociological Forum* 6:427-447.\*
- 30) Kleinman, Daniel Lee and Lawrence J. Cohen.  
1991. "The Decontextualization of Mental Illness: The Portrayal of Work in Psychiatric Drug Advertisements." *Social Science and Medicine* 32: 867-874.\*
- 31) Kleinman, Daniel Lee and Jack Kloppenburg, Jr.  
1988. "Biotechnology and University-Industry Relations: Policy Issues in Research and the Creation of Intellectual Property at a Land Grant University." *Policy Studies Journal* 17:83-96.\*
- 32) Kloppenburg, Jack, Jr., Daniel Lee Kleinman, and Gerardo Otero.  
1988. "La Biotecnología en Estados Unidos y el Tercer Mundo." *Revista Mexicana de Sociología* 50: 97-120.
- 33) Kloppenburg, Jack, Jr. and Daniel Lee Kleinman.  
1987. "Seed Wars: Common Heritage, Private Property, and Political Strategy." *Socialist Review* 95: 7-41 (abbreviated version reprinted in *GeneWatch*, 1987, 4: 1, 2, 10-12).\*
- 34) Kloppenburg, Jack, Jr. and Daniel Lee Kleinman.  
1987. "The Plant Germplasm Controversy: Analyzing Empirically the Distribution of the World's Plant Genetic Resources." *BioScience* 37: 190-198.\*
- 35) Kloppenburg, Jack, Jr. and Daniel Lee Kleinman.  
1987. "Seeds of Struggle: Genetic Resources and Geopolitics." *Technology Review* 90: 47-53 (reprinted in *Technology Strategies*, London: Strategic Directions Publishers, Ltd., 1987, and in *Genetic Engineering and Biotechnology Monitor*, II: 19).
- 36) Kloppenburg, Jack, Jr. and Daniel Lee Kleinman.  
1987. "Seeds and Sovereignty." *Diversity* 11: 29-33.



- 37) Kleinman, Daniel Lee.  
1986. "Biotechnology for Sale: Monsanto and the Biotechnology Controversy." *Wisconsin Academy Review* 33: 23-26.

## BOOK CHAPTERS

- 1) Kleinman, Daniel Lee, Jacob Habinek, and Steven P Vallas.  
2011. "Codes of Commerce: The Use of Business Rhetoric in American Academia, 1960-2000." In Joseph Hermanowicz (ed.), *The American Academic Profession Transformations in American Higher Education*. Baltimore, MD: Johns Hopkins University Press.
- 2) Kleinman, Daniel Lee.  
2010. "The Commercialization of Academic Culture and the Future of the University." In Hans Radder (ed.), *The Commodification of Academic Research: Analyses Assessments, Alternatives*. University of Pittsburgh Press.
- 3) Vallas, Steven P., Daniel Lee Kleinman, Dina Biscotti.  
2010. "The Making of the Knowledge Economy: State Intervention and the Commercialization of the Life Sciences." In Fred Block and Matthew Keller (eds.), *State of Innovation: The US Government's Role in Technology Development*, Paradigm Publishers.
- 4) Kriplean, Travis and Daniel Lee Kleinman.  
2008. "Our Information Future: From Open Source Software to the Digital Divide." Pages 115-139 in Daniel Lee Kleinman, Karen Cloud-Hansen, Christina Matta, and Jo Handelsman (eds.), *Controversies in Science and Technology: From Climate to Chromosomes*, volume 2. Liebert.\*
- 5) Cloud-Hansen, Karen, Daniel Lee Kleinman, Christina Matta, and Jo Handelsman.  
2008. "Introduction: From Chromosomes to the Cosmos." Pages 3-24 in Daniel Lee Kleinman, Karen Cloud-Hansen, Christina Matta, and Jo Handelsman (eds.), *Controversies in Science and Technology: From Climate to Chromosomes*, volume 2. Liebert.\*
- 6) Kleinman, Daniel Lee and Steven Vallas.  
2006. "Contradiction in Convergence: University and Industry in the Biotechnology Field." In Scott Frickel and Kelly Moore. *The New Political Sociology of Science: Institutions, Networks, and Power*. Madison, WI: University of Wisconsin Press. Pages 35-62.\*
- 7) Kinchy, Abby J., Daniel Lee Kleinman, and Jo Handelsman.  
2005. "Introduction: From Maize to Menopause." In Daniel Lee Kleinman, Abby J. Kinchy, and Jo Handelsman (eds.), *Controversies in Science and Technology: From Maize to Menopause*. Madison, WI: University of Wisconsin Press.
- 8) Vallas, Steven P., Daniel Lee Kleinman, Abby Kinchy, and Raul Necochea.

2004. "The Future of Knowledge Work in Industry and Academia: Science, Professional Cultures, and the Public Good." In *Biotechnology Between Commerce and Civil Society*, edited by Nicos Stehr (Transaction Publishers).\*
- 9) Kleinman, Daniel Lee.  
2001. "Systemic Influences: Some Effects of the World of Commerce on University Science." *Degrees of Compromise: Industrial Interests and Academic Values*, edited by Jennifer L. Croissant. Albany, NY: SUNY Press.\*
- 10) Kleinman, Daniel Lee.  
2000. "Introduction." *Science, Technology, and Democracy*, edited by Daniel Lee Kleinman. Albany, NY: SUNY Press.\*
- 11) Kleinman, Daniel Lee.  
2000. "Democratizations of Science and Technology." *Science, Technology, and Democracy*, edited by Daniel Lee Kleinman. Albany, NY: SUNY Press.\*
- 12) Kloppenburg, Jack, Jr. and Daniel Lee Kleinman.  
1991. "Seed Wars: Common Heritage, Private Property and Political Strategy." Pp. 139-156 in *Unfinished Business: Twenty Years of Socialist Review*, edited by the *Socialist Review* Collective. New York: Verso.\*
- 13) Kloppenburg, Jack, Jr. and Daniel Lee Kleinman.  
1988. "Plant Genetic Resources, the Common Bowl." Pp. 1-15 in *Seeds and Sovereignty: The Use and Control of Plant Genetic Resources*, edited by Jack Kloppenburg, Jr. Durham, NC: Duke University Press.
- 14) Kloppenburg, Jack, Jr. and Daniel Lee Kleinman.  
1988. "Seeds of Controversy: National Property Versus Common Heritage." Pp. 173-203 in *Seeds and Sovereignty: The Use and Control of Plant Genetic Resources*, edited by Jack Kloppenburg, Jr. Durham, NC: Duke University Press.

## COMMENTS, REPLIES AND REVIEWS

- 1) Kleinman, Daniel Lee.  
2012. "Science and the World/ Science in the World," *Contemporary Sociology* 41:4 : 430-437.
- 2) Kleinman, Daniel Lee.  
2009. "Science and Technology, 1946-75." Forthcoming in *Encyclopedia of U.S. Political History*, editor Thomas Langston. CQ Press. 9 manuscript pages.
- 3) Kleinman, Daniel Lee.  
2010. "What's New about the New Knowledge Economy?" *Science as Culture*, 19:3:381-6.
- 4) Kleinman, Daniel Lee.  
Forthcoming. Review of Alan L. Olmstead and Paul W. Rhode. 2008. *Creating Abundance: Biological Innovation and American Agricultural Development*. *American Historical Review*.

- 5) Kleinman, Daniel Lee.  
2008. Review of *Universities in the Age of Corporate Science: The UC Berkeley -Novartis Controversy*. *Rural Sociology* 73: 2: 306-308.
- 6) Kleinman, Daniel Lee.  
2007. Review of Patrick Carroll. 2006. *Science, Culture and Modern State Formation*. *Contemporary Sociology*. 36: 4 (July): 361.
- 7) Kleinman, Daniel Lee.  
2007. Review of Eric J. Vettel. 2006. *Biotech: The Countercultural Origins of an Industry*. *The Journal of American History*. 94: 1(June): 347.
- 8) Kleinman, Daniel Lee.  
2006. Review of Karl Grandin, Nina Wormbs, and Sven Widmalm (editors). 2004. *The Science-Industry Nexus: History, Policy, Implications*. *Technology and Culture*. 47:2: 467-8.
- 9) Kleinman, Daniel Lee.  
2006. "Commodification of Science," *Blackwell Encyclopedia of Sociology*, George Ritzer, editor.
- 10) Kleinman, Daniel Lee.  
2006. "Laboratory Science and the World of the Scientific Lab," *Blackwell Encyclopedia of Sociology*, George Ritzer, editor.
- 11) Kleinman, Daniel Lee.  
2005. Review of Margaret Pugh O'Mara. *Cities of Knowledge: Cold War Science and the Search for the Next Silicon Valley*. *The Journal of American History*. December: 124: 1043, 1044..
- 12) Kleinman, Daniel Lee.  
2005. "Democratizing Science," *Issues in Science and Technology*. Winter.
- 13) Kleinman, Daniel Lee.  
2004. Review of Dominique Vinck (ed.). *Everyday Engineering: An Ethnography of Design and Innovation*. *Technology and Culture* 45: 849-850.
- 14) Kleinman, Daniel Lee.  
2004. Review of Peter J. Westwick. *The National Labs: Science in an American System, 1947-1974*. *The American Historical Review*. April: 556-557.
- 15) Kleinman, Daniel Lee.  
2003. Review of Robert L. Paarlberg. *The Politics of Precaution: Genetically Modified Crops in Developing Countries*. *Perspectives on Politics* 1:3 (September) : 627-628.
- 16) Kleinman, Daniel Lee.  
2002. Review of Steve Kroll-Smith, Phil Brown, and Valerie J. Gunter(eds.). *Illness and the Environment: A Reader in Contested Medicine*. *Sociology of Health and Illness*, 24: 3(May): 364-365.

- 17) Kleinman, Daniel Lee.  
2002 Review of Toby A. Appel. *Shaping Biology: The National Science Foundation and American Biological Research, 1945-1975*. *Journal of American History*, March, 1601-1602.
- 18) Kleinman, Daniel Lee.  
2001 Review of Michael E. Latham. *Modernization as Ideology: American Social Science and 'Nation Building' in the Kennedy Era*. *American Historical Review*, December, 1830.
- 19) Kleinman, Daniel Lee.  
2001 "National Academy of Sciences," *The Oxford Companion to United States History*, page 532. Oxford University Press.
- 20) Kleinman, Daniel Lee.  
2001. "National Science Foundation," *The Oxford Companion to United States History*, page 540. Oxford University Press.
- 21) Kleinman, Daniel Lee. Review of Robert P. Crease. *Making Physics: A Biography of Brookhaven National Laboratory, 1946-1972*. *American Historical Review*, October, 1349.
- 22) Kleinman Daniel Lee. Review of Herbert Gottweis. *Governing Molecules: The Discursive Politics of Genetic Engineering in Europe and the United States*. *Contemporary Sociology*, 29: 753-754. .
- 23) Kleinman, Daniel Lee. Review of Donald E. Stokes. *Pasteur's Quadrant: Basic Science and Technological Innovation*, Brookings Institution Press, 1997. *Isis* 90:4:834-835.
- 24) Kleinman, Daniel Lee. Review of Dian Olson Belanger. *Enabling Innovation: Engineering and the National Science Foundation*, Purdue University Press, 1998. *Technology and Culture*. 40:4:917-919.
- 25) Kleinman, Daniel Lee.  
1999. "Defining Disagreements: From Intolerance to Civil Dialogue in the Science Wars," *Configurations*, 7:101-108.
- 26) Kleinman, Daniel Lee. Review of David Hart. *Forged Consensus: Science, Technology, and Economic Policy in the United States, 1921-1953*, 1998 and Jessica Wang. *American Science in an Age of Anxiety: Scientists, Anticommunism, and the Cold War*. *The Journal of American History*, December, 1387-1389.
- 27) Kleinman, Daniel Lee.  
1998 Review of Etel Solingen (ed.), *Scientists and the State: Domestic Structures and the International Context*, University of Michigan Press, 1994. *Comparative Studies in Society and History*, April, 40 (2): 409.
- 28) Kleinman, Daniel Lee.  
1998 Review of Rebecca S. Lowen, *Creating the Cold War University: The Transformation of Stanford*, University of California Press, 1997. *Journal of American History*, March, pp. 1581-1582.

- 29) Kleinman, Daniel Lee.  
1996. Review of M. Susan Lindee, *Suffering Made Real: American Science and the Survivors at Hiroshima*, University of Chicago Press, 1994. *Contemporary Sociology*, 25:5: 677-678.
- 30) Kleinman, Daniel Lee.  
1995. "Why Science and Scientists are Under Fire--and How the Profession Needs to Respond," *The Chronicle of Higher Education*, September 29, B1, B2.
- 31) Kleinman, Daniel Lee.  
1995. Review of Donald Fisher, *Fundamental Development of the Social Sciences: Rockefeller Philanthropy and the United States Social Science Research Council*, University of Michigan Press, 1993. *Contemporary Sociology* 24: 268-269.
- 32) Kleinman, Daniel Lee.  
1994. Review of Stuart W. Leslie, *The Cold War and American Science: The Military-Industrial-Academic Complex at MIT and Stanford*, Columbia University Press, 1993. *Contemporary Sociology*, 23: 668-69.
- 33) Kleinman, Daniel Lee.  
1991. "Conceptualizing the Politics of Science: A Response to Cambrosio, Limoges and Pronovost." *Social Studies of Science*, 21:769-774.\*
- 34) Kleinman, Daniel Lee.  
1991. Review of Robert E. Kohler, *Partners in Science: Foundations and the Natural Sciences, 1900-1945*, University of Chicago Press, 1991. *American Journal of Sociology*, 97:901-903.
- 35) Kleinman, Daniel Lee.  
1991. "The Politics of Science: One Research Agenda." *Newsletter of the American Sociological Association Section on Science, Knowledge and Technology* 4: 2-4.
- 36) Kleinman, Daniel Lee.  
1987. Review of Erik Olin Wright, *Classes*, Verso, 1985. *The Insurgent Sociologist* 14: 26-32.
- 37) Kleinman, Daniel Lee and Lawrence J. Cohen.  
1987. "Beyond Moral Calculus." *The Sciences* 27: 15.
- 38) Kloppenburg, Jack, Jr. and Daniel Lee Kleinman.  
1987. "Reply to Wilkes." *BioScience* 37: 217-218.
- 39) Kleinman, Daniel Lee.  
1983. Review of Michael Pertschuk, *Revolt Against Regulation*, University of California Press, 1983. *Public Citizen* Winter.

## OPINION/ EDITORIAL

- 1) Kleinman, Daniel Lee.  
2009. "Grand Jury Duty Leaves Uneasy Feeling," *Wisconsin State Journal* (Madison), October 17.

- 2) Kleinman, Daniel Lee and Eric Schatzberg.  
2007. "We Need to Avoid Extremes on Israel," *Capital Times* (Madison, WI), A9, May 14.
- 3) Kleinman, Daniel Lee  
2004. "UW Brings More than Money to State," *Wisconsin State Journal* (Madison, WI), A10, December 11.
- 4) Kleinman, Daniel Lee and Abby J. Kinchy.  
2001. "UW's Mission Compromised for Economy's Sake. *Wisconsin State Journal* (Madison, WI), B2, May 6.
- 5) Kleinman, Daniel and Jack R. Kloppenburg.  
2001. "Don't Let Industry Marginalize UW's Academics." *The Capital Times* (Madison, WI), 7A, January 17.
- 6) Kinchy, Abby and Daniel Lee Kleinman.  
2000. "Biotech Needs Citizens' Role." *The Capital Times* (Madison, WI), 8A, November 13.
- 7) Kleinman, Daniel Lee.  
1996. "The 'New Science Wars': Democracy is What's at Stake." *The Capital Times* (Madison, WI), D1, June 10.
- 8) Kleinman, Daniel Lee.  
1991. "Trading Cards Cheapen War." *The Capital Times* (Madison, WI), April 10.
- 9) Kleinman, Daniel Lee.  
1990. "We Can Say No to Science, Technology." *Milwaukee Sentinel*, May 9.
- 10) Kleinman, Daniel Lee and Susan Pastor.  
1989. "BGH Root Issue Socioeconomic Impact on the Small Family Farm." *The Capital Times* (Madison, WI), September 7.
- 11) Kleinman, Daniel Lee.  
1986. "Social Impact of Biotechnology Needs Debate." *Wisconsin State Journal* (Madison, WI), October 28.

#### **PRESENTATIONS, DELIVERED PAPERS, AND SESSIONS ORGANIZED**

- 1) "Political Sociology of Science Workshop." Organizer. Madison, WI June 2012.
- 2) "Beekeepers' Collective Resistance and the Politics of Pesticide Regulation in France and the United States. (with Sainath Suryanarayanan). Paper Presented at the Political Sociology of Science Workshop. Madison, WI June 2012.
- 3) "Uneven Commercialization: Contradiction and Conflict in the Identity and Practices of American Universities." Invited talk. Department of Sociology, SUNY—Buffalo, April 2012.
- 4) "Uneven Commercialization: Contradiction and Conflict in the Identity and Practices of American Universities." Invited talk. Center for Twenty-first Century Studies, University of Wisconsin—Milwaukee, December 2011.
- 5) "Understanding the Neoliberal University: What STS has to Offer." Paper presented at the annual meeting of the Society for the Social Studies of Science, Cleveland, OH, October/ November 2011.
- 6) "Be(e)ing Experts: Science, Beekeeping, and the Politics of Expertise" (with Sainath Suryanarayanan). Paper presented at the annual meeting of the Society for the Social Studies of Science, Cleveland, OH October/ November 2011.
- 7) "Science, Technology, and Democracy: Approaches to Deliberation." Invited talk. Kyung Hee University, Seoul, South Korea, July 2011.

- 8) "Understanding the Politics of Expertise: Disappearing Bees, Cautious Beekeepers, and the Culture of Science" (with Sainath Suryanarayanan). Invited talk. Kyung Hee University, Seoul, South Korea, July 2011.
- 9) Invited Phelan Lecture on Science, Technology and Democracy. Rensselaer Polytechnic Institute. April 2011.
- 10) "Codes of Commerce: Continuity and Change in the Culture of American Academia." Invited talk. University of Chicago, April 2010.
- 11) "Codes of Commerce: Continuity and Change in the Culture of American Academia."
- 12) Invited talk. Stanford University, January 2010.
- 13) "STS and Policy in the Academy," Chairs' Plenary, Invited talk, Annual Meeting of the Society for the Social Studies of Science," Washington, DC, October/ November 2009
- 14) Discussant, "Neoliberalism and the New Political Sociology of Science," Annual Meeting of the Society for the Social Studies of Science, Washington, DC, October/ November 2009.
- 15) "Engaging Citizens: The High Cost of Citizen Participation in High Technology" (with Jason Delborne and Ashley Anderson). Paper presented at the annual meeting of the Society for the Social Studies of Science, Washington, DC October/ November 2009
- 16) "Finding Sustainable Solutions to Honey Bee Health" (with Sainath Suryanarayanan). Paper presented at the annual meeting of the Society for the Social Studies of Science," Washington, DC, October/November 2009.
- 17) "Codes of Commerce: Continuity and Change in the Culture of American Academia" (with Jacob Habinek and Steven P. Vallas). Paper presented at the annual meeting of the American Sociological Association, San Francisco, CA, August, 2009.
- 18) "Political Structures and the Making of US Biotechnology" (with Steven P. Vallas and Dina Biscotti). Paper prepared for presentation at the annual meeting of the American Sociological Association, San Francisco, CA, August 2009.
- 19) "Agriculture, Science, and the State." Session organized for the annual meeting of the Rural Sociological Society, Madison, WI 2009.
- 20) "Beyond the Precautionary Principle in Progressive Politics." Invited presentation. Gerald Ford School of Public Policy, University of Michigan, Fall 2008.
- 21) "Codes of Commerce: Continuity and Change in American Academia" (with Jacob Habinek). Paper prepared for presentation at the annual meeting of the Society for the Social Studies of Science, Rotterdam, Netherlands, August, 2008.
- 22) "New Perspectives on the Commercialization of the University." Session Organizer. Annual Meeting of the Society for the Social Studies of Science, Rotterdam, Netherlands, August, 2008.
- 23) "Sociology of Science." Regular Session." Discussant. Annual Meeting of the American Sociological Association, Boston, August, 2008.
- 24) "Author Meets Critics." SKAT Section Session. Organizer. Annual Meeting of the American Sociological Association, Boston, August, 2008.
- 25) "Science and Power. SKAT Section Session. Organizer. Annual Meeting of the American Sociological Association, Boston, August, 2008.
- 26) "Codes of Commerce: Continuity and Change in American Academia" (with Jacob Habinek). Paper Presented at the annual INSITE conference, June, 2008.
- 27) "Equity in STI Policies and Programs," Science, Technology, and Equity, A Symposium, American Association for the Advancement of Science, Invited Panelist, January, 2008.
- 28) "Bourdieu and Beyond," Session Discussant, Annual Meeting, Society for the Social Studies of Science, Montreal, October, 2007.
- 29) "New Perspectives on Science and Social Movements," Session Organizer, Annual Meeting, Society for the Social Studies of Science, Montreal, October, 2007.
- 30) "Life in American Academia in the Age of Neoliberalism." Invited Paper. "The Commodification of Academic Research," Amsterdam, The Netherlands, June 2007.
- 31) "Continuity and Change in the Culture of American Academia." Invited Paper. "Technology Entrepreneurship and Institutions: Contemporary and International Research," University of Wisconsin—Madison, May 2007.

- 32) "The Culture of the American University in the Age of Neoliberalism." Invited Paper. "Nanotechnology and Society: The Organization and Policy of Innovation," University of Massachusetts—Amherst, May 2007.
- 33) "The University in the Age of Neoliberalism." Invited Paper. Thematic Session: Great Divides: The Academy and the Economy. Annual Meeting, American Sociological Association, Montreal, Canada, August 2006.
- 34) "Science and the Economy." Co-Organizer (with Alex Preda), Regular Session, Annual Meeting, American Sociological Association, Montreal Canada, August 2006.
- 35) "Citizen Participation in Technological Decisionmaking: The Case of the Nanotechnology Consensus Conference in Madison." Invited Presentation. Science Education: Vital Connection of Science to the Public Sphere," Symposium at the 19th Biennial Conference on Chemical Education (BCCE), Purdue University, West Lafayette, Indiana, August 2006.
- 36) "On the Path to Convergence? World Culture and Agricultural Biotechnology Regulation." Invited Presentation, Science and Law Seminar, Amherst College, February 2006.
- 37) "Citizen Participation in Technological Decisionmaking: The Case of the Nanotechnology Consensus Conference in Madison." Invited Presentation, NanoDays, Houston, October 2005.
- 38) "Impure Cultures and Beyond." Invited Presentation, Washington University, March 2005.
- 39) Buttel Symposium, Rural Sociological Society, August, 2004. Co-Organizer.
- 40) "Against the Neoliberal Steamroller: The Biosafety Protocol and the Social Regulation of Agricultural Biotechnologies" (with Abby J. Kinchy). Paper presented at the Annual Meetings of the Rural Sociological Society, Sacramento, CA. August 2004.
- 41) Keynote Address. Invited presentation, Science and Technology in Context, Washington, DC, April 2004.
- 42) "The Future of Knowledge Work in Industry and Academia: Science, Professional Cultures, and the Public Good" (with Steven P. Vallas, Abby Kinchy, and Raul Necochea). Invited Presentation at the Industrial Biotechnology Organization Human Resources Conference, Chicago, October 2003.
- 43) "Contradiction and Convergence in the New Knowledge Economy: The Case of Biotechnology in the United States" (with Steven P. Vallas). Paper presented at the Society for the Social Studies of Science Annual Meetings, Atlanta, October 2003.
- 44) "Resources, Norms, and Practices in the New Knowledge Economy." Session organized (with Steven P. Vallas) for the Society for the Social Studies of Science Annual Meetings, Atlanta, October 2003.
- 45) "Commentary." History of Science Workshop: Science as Politics in Mid-20th Century America, Department of History of Science, September 2003. Invited commentary.
- 46) "Carrying our Work Supported by the Fund for the Advancement of the Discipline" (with Steven P. Vallas and Raul Necochea). Invited Presentation. Annual Meeting of the American Sociological Association, Atlanta, GA August 2003.
- 47) "Commercialization, Contradiction, and Contradictory Logics: The Cast of Biotechnology in the United States" (with Steven P. Vallas). Paper presented at the annual meeting of the Society for the Advancement of Socioeconomics, Aix-en-Provence, France, June 2003.
- 48) "Knowledge Work in the University and in Industry: The Case of Biotechnology" (with Steven P. Vallas, Abby Kinchy, and Raul Necochea). Paper presented at the Fourth Triple Helix Conference, Copenhagen, Denmark and Lund, Sweden, November, 2002.
- 49) "Understanding the Commercialization of the University." Panel co-organized with David Hess for the Annual Meeting of the Society for the Social Studies of Science, Milwaukee, WI November, 2002.
- 50) "Knowledge Work in the University and in Industry: The Case of Biotechnology" (with Steven P. Vallas, Abby Kinchy, and Raul Necochea). Paper prepared for presentation at the Annual Meeting of the Society for the Social Studies of Science, Milwaukee, WI, November 2002.



- 51) "The Future of Knowledge Work in Industry and Academia: Science, Professional Cultures, and the Public Good" (with Steven P. Vallas, Abby Kinchy, and Raul Necochea). Invited Paper prepared for presentation at the conference on "Biotechnology, Commerce, and Civil Society," Essen, Germany, September 2002.
- 52) "Scientists and Technology Assessment: The Fourth Hurdle and the rbGH Debate in the EU and the US" (with Abby J. Kinchy). Paper presented at the Annual Meeting of the American Sociological Association, Chicago, IL, August 2002.
- 53) "When Boundary Work Works: Biotechnology Controversy in the US and EU" (with Abby J. Kinchy). Paper presented at the Annual Meeting of the Society for the Social Studies of Science, Cambridge, MA, November 2001.
- 54) Panel Discussion on Genetically Modified Organisms." Invited Presenter. Organized by the Willy Street Co-op, Madison, WI, October 2001.
- 55) "The Future of Biotechnology in US Agriculture." Invited Presenter, Radfest, annual conference sponsored by the Havens Center, University of Wisconsin--Madison, Lake Geneva, WI, May 2001.
- 56) Teaching Workshop: "Teaching the Sociology of Science and Technology." Invited Presenter, annual meeting of the American Sociological Association, Washington, DC, August 2000.
- 57) "Knowledge Work and its Discontents: The Autonomy of Knowledge Workers in Industrial and University Contexts" (with Steven P. Vallas). Paper presented at the annual meeting of the American Sociological Association, Chicago, IL, August 1999.
- 58) "Computers and the Classroom: Critical Reflections." Session organized by Daniel Lee Kleinman; Interface, Marietta, GA 1999.
- 59) "Science, Technology, and Democracy." Invited talk to the Social Science Seminar, Wake Forest University, Winston-Salem, NC 1998.
- 60) "Intellectuals in the Halls of Power: A Comment." Paper presented at the annual meeting of the American Sociological Association, Toronto, Canada, 1997.
- 61) "Contamination Everywhere: One Sociologist and Many Cultures." Invited talk before the Plant-Microbe Interactions Summer Research Program for Undergraduates, University of Wisconsin--Madison, Madison, WI 1997.
- 62) "Science and Democracy: Beyond the 'Science Wars'." Session organized by Daniel Lee Kleinman; annual meetings of the American Association for the Advancement of Science, Seattle, WA 1997.
- 63) "Beyond the 'Science Wars': Contextualizing the Discussion." Paper presented at the annual meetings of the American Association for the Advancement of Science, Seattle, WA 1997.
- 64) "NSF and the Crisis in National Science Policy during the 1960s." Daniel Lee Kleinman, session chair; annual meetings of the History of Science Society, Atlanta, GA 1996.
- 65) "Foreign Cultures: A Sociologist Contaminates a Plant Pathology Lab." Daniel Lee Kleinman; Invited talk before the Plant-Microbe Interactions Summer Research Program for Undergraduates, University of Wisconsin--Madison, Madison, WI 1996.
- 66) "Untangling Context: Laboratory Life and the World Beyond." Daniel Lee Kleinman; Invited talk before the Department of Plant Pathology, University of Wisconsin--Madison, Madison, WI 1995.
- 67) "Using and Challenging Expertise: The Demolition or the Democratization of Science." Daniel Lee Kleinman; Paper presented at the annual meetings of the Modern Language Association, San Diego, CA 1994.
- 68) "The Cold War and the Shape of Science." Session organized by Mark Solovey and Daniel Lee Kleinman; annual meetings of the Society for the Social Studies of Science and the History of Science Society, New Orleans, LA 1994.
- 69) "Hot Science/ Cold War: The National Science Foundation After World War Two." Daniel Lee Kleinman and Mark Solovey; Paper presented at the annual meetings of the Society for the Social Studies of Science and the History of Science Society, New Orleans, LA 1994.
- 70) "Technology and Democracy." Daniel Lee Kleinman; invited presentation before the Houston Chapter of the World Future Society, Houston, TX 1994.

- 71) "Groping Toward the Endless Frontier: State Building and the Twisted Trajectory of NSF Legislation." Daniel Lee Kleinman; paper presented at the annual meeting of the American Sociological Association, Cincinnati, OH, August, 1991.
- 72) "Dense Webs: Business and the Debate Over Postwar Research." Daniel Lee Kleinman; paper presented at the Visiting Scholars Seminar, Hagley Museum and Library, Wilmington, DE, June, 1990.
- 73) "Scientists, Sergeants, and Populists: Political Struggle and the Emergence of the Postwar Science Policy Establishment." Daniel Lee Kleinman; paper presented at the Annual Meeting of the Society for the Social Studies of Science, Irvine, California, November, 1989.
- 74) "Money and Microscopes: Interests, Class, and the Organization of Scientific Labor." Daniel Lee Kleinman; paper presented at the Annual Meeting of the American Sociological Association, Chicago, August, 1987.
- 75) "Seed Wars: Common Heritage, Private Property, and Political Strategy." Jack Kloppenburg, Jr. and Daniel Lee Kleinman; paper presented at the Annual Meeting of the Rural Sociological Society, Madison, WI, August, 1987.
- 76) "Social Impacts of Biotechnology in Wisconsin." Daniel Lee Kleinman; presentation before the Biotechnology Working Group of the Wisconsin Department of Natural Resources, Madison, WI, February, 1987.
- 77) "Science and the Labor Process: Scientists and Managers in Genetic Engineering Firms." Daniel Lee Kleinman, Jack Kloppenburg, Jr., and Leslie Oakes; paper presented at the Annual Meeting of the American Association for the Advancement of Science, Chicago, February, 1987.
- 78) "Scientific Labor and Monopoly Capital: Managing R&D in the Corporate Laboratory." Daniel Lee Kleinman, Jack Kloppenburg, Jr., and Leslie Oakes; paper presented at the 11th Annual Meeting of the Society for the Social Studies of Science, Pittsburgh, PA, October, 1986.
- 79) "Seeds of Controversy: Geopolitical Struggle and Plant Genetic Resources." Jack Kloppenburg, Jr. and Daniel Lee Kleinman; paper presented at the Union for Radical Political Economics Regional Conference, Ann Arbor, MI, October, 1986.
- 80) "The Common Bowl: Plant Genetic Interdependence in the World Economy." Jack R. Kloppenburg, Jr. and Daniel Lee Kleinman; paper presented at the Annual Meeting of the American Association for the Advancement of Science, Philadelphia, May, 1986.
- 81) "Social Impacts of Biotechnology in the U.S. and the Third World." Jack Kloppenburg, Jr., Gerardo Otero, and Daniel Lee Kleinman. Paper presented at the Planning Symposium on Biotechnology and Food Systems in Latin America, Center for U.S.-Mexico Studies, University of California, San Diego, November 1985.

## PROFESSIONAL SERVICE

2011.

Chair. Committee to Review the PhD Program in Mass Communications, University of Wisconsin—Madison

2011. Member. Search and Screen Committee, Director, Nelson Institute for Environmental Studies

2009-2011

Interim Co-Director, Center for Integrated Agricultural Systems, University of Wisconsin, Madison

2009-2010

Member, Steering Committee, Promoting Collisions, Wisconsin Alumni Research Foundation

2010

Member. Committee on the Cluster Hire Program, University of Wisconsin—Madison

2009-2011.

Chair. Science, Knowledge, and Technology Section, American Sociological Association.

2008-2010

Member. Genevieve Gorst Herfurth Award Committee, University of Wisconsin—Madison.

2007-2009

Chair Elect. Science, Knowledge and Technology Section, American Sociological Association.

2007-2009

Council Member. Society for the Social Studies of Science.

2008-2011

Chair. Publications Committee. Society for the Social Studies of Science.

2008

Chair, Mullins Award Committee, Society for the Social Studies of Science.

2005-2008

Member. Institutional Review Board, Social and Behavioral Sciences, University of Wisconsin—Madison. (Sabbatical Leave, 2006-7)

2002-2005

Secretary/ Treasurer. Science, Knowledge, and Technology Section of the American Sociological Association.

2004-2010

Member. Scholastic Policies and Actions Committee, College of Agricultural and Life Sciences, University of Wisconsin, Madison. (Sabbatical Leave, 2006-7)

2004-2005

Chair. Executive Committee, Social Studies Division, University of Wisconsin, Madison.

2004.

Co-organizer. Short Course: “Trends and Issues in Rural Life.”

2004.

Co-organizer. Buttel Symposium. Held in honor of Fred Buttel, Sacramento, CA, August.

2002-2004

Member. Executive Committee, Social Studies Division, University of Wisconsin, Madison.

2002-2008

Chair. Junior Faculty Review Committee, Department of Rural Sociology, University of Wisconsin–Madison.

2002-2007

Co-editor. Book Series entitled “Science and Technology in Society,” University of Wisconsin Press.

2002

Member. Planning Committee, Annual Meeting of the Society for the Social Studies of Science, Milwaukee, WI, November.

2001-2004

Member. University of Wisconsin Press Committee.

2000-2005

Member. Steering Committee. Science and Technology Studies Program. University of Wisconsin–Member.

2000-2008

Member. Awards Committee. Department of Rural Sociology, University of Wisconsin–Madison. (Sabbatical Leave, 2006-7)

2000-2002

Member. Instruction Committee. Department of Rural Sociology, University of Wisconsin–Madison.

2000-2002

Faculty Advisor. Undergraduate Service Projects. Department of Rural Sociology, University of Wisconsin–Madison.

1999

Member. Kranzberg Professor of the History of Technology Search Committee. School of History, Technology, and Society, Georgia Institute of Technology.

1999

Chair. Visiting Assistant Professor (sociology) Search Committee. School of History, Technology, and Society, Georgia Institute of Technology.

1998

Organizer. Faculty Seminar Series: Social, Cultural, and Historical Studies of Science and Technology. Ivan Allen College, Georgia Institute of Technology.

1998-99

Faculty Secretary. School of History, Technology, and Society, Georgia Institute of Technology.

1998-99

Member. Graduate Committee. School of History, Technology, and Society, Georgia Institute of Technology.

1996-1999

Contributing Editor. Science, Technology, and Human Values.

1996-1997

Member. Undergraduate Committee. School of History, Technology, and Society, Georgia Institute of Technology.

1996-1997

Chair/ Member. Library Committee. School of History, Technology, and Society, Georgia Institute of Technology.

1995-1997

Untenured Member. Promotion and Tenure Committee. School of History, Technology, and Society, Georgia Institute of Technology.

1995-1996

Member. Junior Faculty Search Committee (African American History). School of History, Technology, and Society, Georgia Institute of Technology.

1994-1996

Member. Graduate Committee. School of History, Technology, and Society, Georgia Institute of Technology.

August, 1994-August, 1995.

Chair. Awards Committee. Section on Science, Knowledge, and Technology, American Sociological Association.

August, 1992-August, 1994.

Council Member. Section on Science, Knowledge, and Technology, American Sociological Association.

May, 1991-May, 1992.

Editorial Intern. *American Sociological Review.*

## PEER REVIEW

Manuscript Reviewer for: *American Journal of Sociology, American Sociological Review, East Asian Science, Technology, and Society, Science, Technology, and Human Values, Social Studies of Science, Sociological Forum, Sociological Inquiry, Sociological Quarterly, The Journal of American History, Journal of Politics, Research Policy, Rural Sociology, Science and Public Policy, Science as Culture, Science Communications, Science Education, Science Studies, Social Forces, Sociological Theory, SUNY Press, Berg Publishers, Blackwell Publishers, Acadia Publishers, Oxford University Press, Princeton University Press, Temple University Press, Handbook of Science and Technology Studies, Berg Publishers.*

Grant Reviewer for: National Science Foundation, National Endowment for the Humanities, Economic and Social Research Council (United Kingdom), Marsden Fund (Australia), University of Wisconsin, College of Agricultural and Life Sciences.

## COURSES TAUGHT

Classical Sociological Theory (graduate and undergraduate versions)

Introduction to Sociology  
 Methods of Sociological Inquiry  
 Organizations and Society (graduate and undergraduate versions)  
 Political Sociology  
 Political Sociology of Science (graduate)  
 Science, Technology, and Democracy  
 Science, Technology, and Society (graduate)  
 Social Issues and Public Policy  
 Sociological Perspectives on Science and Technology (graduate)  
 Technology and Society  
 Science Studies: Historical Approaches (graduate seminar)  
 Science, Technology, and Medicine in Society (graduate seminar)  
 Sociological Perspectives on Science and Technology (graduate)  
 Agriculture, Technology, and Society  
 Sociology of the University (graduate)  
 Expertise and Democracy  
 Knowledge and Society  
 Where Science Meets Society  
 Interdisciplinarity in the Modern Research University

## GRADUATE STUDENT ADVISING

Hee-Je Bak (Sociology). Ph.D. committee member. Defended: February 2001  
 Ogum Jacob Lomoro (Environmental Studies). Ph.D. committee member. Defended: March 2001.  
 Alley, Shireen (Sociology). Masters thesis committee member. Defended: Fall 2002  
 MacDonald, Eric (Landscape Architecture). Ph.D. committee member. Defended: 2003.  
 Maassen, Jennifer (Sociology). Masters thesis committee member. Defended: Summer 2003.  
 Powell, Maria (Environmental Studies). Ph.D. committee member. Defended May 2004.  
 Troester, Maura (Marketing, School of Business). Ph.D. committee member. Defended 2004.  
 Becker, Katrina (Sociology). Masters thesis committee member. Defended: April 2006.  
 Kimura, Aya Hirata (Sociology). Ph.D. committee member. Defended: August 2006.  
 Cooper, Mark (Sociology). Advisor. Masters Thesis Defended, Fall 2006.  
 Kinchy, Abby J. (Sociology). Advisor. Masters Thesis Defended: June 2002. Defended Dissertation: July 2007.  
 Delborne, Jason (National Science Foundation). Postdoctoral Fellow. 2006-8.  
 Williams, Tonia (Sociology). Ph.D. committee member. Defended: May 2006.  
 Ally, Shireen (Sociology). Ph.D. committee member. Defended: Fall 2006  
 Karp, Liberty (Sociology). Masters thesis committee member. Defended: Summer 2006.  
 Pawley, Alice (Engineering). Ph.D. committee member. Defended: July 2007.  
 Whitaker, Mark (Sociology). Ph.D. committee member. Defended: 2007.  
 Jenna Maguard (Engineering). Ph.D. committee member. Defended: October 2007  
 Yen-Chu Weng (Geography). Ph.D. committee member.  
 Ayesah Iftikhar (Anthropology) Ph.D. committee member.  
 Andrew Binder (Life Sciences Communication). Ph.D. committee member.  
 Robyn Autry (Sociology). Ph.D. committee member. Defended: July 2008  
 Jacob Habinek (Sociology). Masters thesis committee member. Defended: July 2008.  
 Robert Chiles (Sociology). Co-advisor. Masters thesis, defended: December 2009  
 Daniel Spitzberg (Environmental Studies). Advisor  
 Anthony Dudo (Journalism and Mass Communications). Ph.D. committee member.  
 Karen Schaepe (Sociology). Ph.D. Committee member.  
 Sainath Suryanarayanan (National Science Foundation). Postdoctoral Fellow, 2009-12.  
 Michael Ciuchta (Business). Ph.D. Committee member. Defended: June 2010.  
 Christine Reilly (Computer Science). Ph.D. Committee member. Defended: June 2010.

Shailaja Valdiya (Science and Technology Studies, RPI). Ph.D. Committee member.  
Robert Thomas (Sociology), Ph.D. Major Advisor  
Alexandra Lyons (Agroecology), Ph.D. Committee member.  
Wendy McGuire (Public Health, University of Toronto), External Examiner, PhD Thesis.  
Defended May 2011.  
Loka Ashwood (Sociology), PhD Committee member.  
Jay Burlingham (Sociology), PhD Major Advisor  
Kathryn Anderson (Sociology), PhD Co-Advisor  
Chelsea Schelly (Sociology), PhD Committee member

## **MEMBERSHIP IN PROFESSIONAL ASSOCIATIONS**

American Sociological Association  
American Association for the Advancement of Science  
History of Science Society  
Rural Sociological Society  
Society for the Social Studies of Science