

CURRICULUM VITAE

Name Sheila Sen Jasanoff

Office Address Harvard University
John F. Kennedy School of Government
79 John F. Kennedy Street
Cambridge, MA 02138

Education 1976: J.D., Harvard Law School
1973: Ph.D. (Linguistics), Harvard University
1966: M.A. (Linguistics), University of Bonn, West Germany
1963: A.B. (Mathematics), Radcliffe College

Positions Held

2002- Pforzheimer Professor of Science and Technology Studies, John F. Kennedy School of Government
1998-2002 Professor of Science and Public Policy, Harvard University, John F. Kennedy School of Government and Harvard School of Public Health
1991-98 Professor of Science Policy and Law (Chair, 1991-98), Department of Science & Technology Studies, Cornell University
1990-91 Professor (Director, 1988-91), Program on Science, Technology & Society, Cornell Univ.
1984-89 Associate Professor, Program on Science, Technology & Society, Cornell University
1978-84 Research Associate, Senior Research Associate, Program on Science, Technology & Society, Cornell University
1976-78 Associate, Bracken, Selig and Baram (environmental law firm), Boston, Massachusetts

Visiting Positions

2016 Miegunyah Distinguished Visiting Fellow, University of Melbourne
2016 Shimizu Visiting Professor in Law, London School of Economics
2014 Visiting Professor, Paris Sciences et Lettres (PSL), France
2009 Distinguished Visiting Professor, MIT, Program in Science, Technology and Society
2007 Honorary Visiting Professor, University of Sussex, UK
2005-2007 Leverhulme Visiting Professor, University of Cambridge, UK
2004 Karl W. Deutsch Guest Professor, *Wissenschaftszentrum*, Berlin (Summer 2004)
2001-2002 Fellow, *Wissenschaftskolleg zu Berlin*, Germany
1999 Visiting Professor, Department of Sociology, Kyoto University
1996 Visiting Scholar, Wolfson College and Centre for Socio-Legal Studies, Oxford University
1995 Visiting Professor, Harvard University, JFK School of Government
1993 Adjunct Professor, Boston University, School of Law
1990-91 Visiting Professor of Environmental Studies, Yale University
1986 Visiting Research Associate, Centre for Socio-Legal Studies, Wolfson College, Oxford University

Fellowships and Honors

2015 Foreign Member, Royal Danish Academy of Sciences and Letters
2014 Honorary Membership, Phi Beta Kappa, Alpha Iota Chapter of Massachusetts
2011 George Sarton Chair and Medal, University of Ghent, Belgium
2010 John Simon Guggenheim Fellowship
2008 Life Member, Clare Hall, University of Cambridge
2008 *Ehrenkreuz (erster Klasse)*, Government of Austria
2006 Honorary doctorate, University of Twente

- 2004 John Desmond Bernal Prize, Society for Social Studies of Science
- 1998 Don K. Price Book Award of the Science, Technology & Environmental Politics Section, American Political Science Association, for *Science at the Bar*
- 1996 Resident Scholar, Rockefeller Foundation, Bellagio Study and Conference Center
- 1992 Distinguished Achievement Award, Society for Risk Analysis
- 1989-90 American Institute for Indian Studies, short-term fellowship (declined)
- 1989 AAAS Fellow
- 1982 German Marshall Fund fellowship
- 1985 American Institute for Indian Studies, short-term fellowship
- 1978-79 Cornell University postdoctoral fellowship
- 1968-69 Harvard University traveling fellowship
- 1967 American Council of Learned Societies summer grant
- 1966-68 Harvard University fellowships
- 1960-63 Radcliffe College scholarships

Grants and Awards (selected)

- 2015 National Science Foundation, “Traveling Imaginaries of Innovation: The Practice Turn and Its Transnational Implementation,” (principal investigator)
- 2012 Faraday Institute, University of Cambridge, “Biology and Law” (principal investigator)
- 2011 National Science Foundation, “Life in the Gray Zone: Governance of New Biology in Europe, South Korea, and the United States” (principal investigator).
- 2010 Greenwall Foundation, “The Constitutional Foundations of Bioethics: A Cross-National Comparison” (principal investigator).
- 2008 National Science Foundation, “Evidence Observed: *Daubert*’s Impact on Science and Justice (principal investigator).
- 2007 National Science Foundation, Science and Society Program, “Sociotechnical Imaginaries and Science and Technology Policy: A Cross-National Comparison” (principal investigator).
- 2007 Social Science Research Council, Grant for Dissertation Proposal Development Fellowships (DPDF) (co-research director).
- 2003 National Science Foundation, Societal Dimensions of Engineering, Science, and Technology, “Constituting Nature and Society in the Global Environment” (principal investigator/ collaborative grant).
- 1999 National Science Foundation, Ethics and Values Studies, “Reframing Rights: Constitutional Implications of Technological Change” (principal investigator – training grant).
- 1996 National Science Foundation, Ethics and Values Studies, “Sustainable Knowledge of the Global Environment” (principal investigator).
- 1994 Battelle-Pacific Northwest Laboratories, “State of the Art Report on Climate Change” (principal investigator and lead author of chapter on scientific knowledge and decisionmaking).
- 1993 National Science Foundation, Studies in Science, Technology and Society, grant for “DNA Fingerprinting: Law and Science in Criminal Process” (co-principal investigator); supplement for archive on DNA fingerprinting in O.J. Simpson trial.
- 1993 National Endowment for the Humanities grant from Leadership Opportunities in Science and Engineering Education for “Curriculum Development in Science and Technology Studies” (project director).
- 1992 Rockefeller Foundation grant for Resident Fellowships in the Humanities to support “Humanistic Studies of Science, Technology, and the Global Environment” (project director).
- 1991 National Science Foundation grant for graduate training program in science and technology studies - “Social Implications of Changing Knowledge in the Life Sciences” (principal investigator).
- 1990 National Science Foundation research grant for study of “The New Politics of Biotechnology” (principal investigator).

- 1989 Alfred P. Sloan Foundation officer's grant for symposium on "The Outlook for STS."
- 1988 Ford Foundation (India) grant for conference on legal and policy implications of the Bhopal gas disaster.
- 1986-87 Twentieth Century Fund grant for study of science and the courts (project director).
- 1985-86 National Science Foundation, Division of Policy Research and Analysis, research grant for study of peer review in the regulatory process (principal investigator).
- 1983 German Marshall Fund, Russell Sage Foundation, and National Science Foundation grants for international conference on chemical regulation (co-organizer).
- 1983-85 National Science Foundation, EVIST Program, Interdisciplinary Incentive Award.
- 1979-81 Volkswagen Foundation research grant for study of chemical regulation in West Germany and U.S. (co-investigator).
- 1979-81 National Science Foundation, Division of Policy Research and Analysis, research grant for study of chemical regulation in Britain, France and U.S. (co-investigator).

Publications

Books and Monographs

The Ethics of Invention (New York: Norton, 2016).

L'Innovazione Tra Utopia e Storia [Innovation between Utopia and History] (with S. Funtowicz and A. Benessia) (Codice Edizioni: Turin, 2013).

Le Droit et La Science en Action (edited and translated by O. Leclerc) (Paris: Dalloz, 2013).

Science and Public Reason (collected essays with new Introduction and Afterword) (Abingdon, Oxon: Routledge-Earthscan, 2012).

Designs on Nature: Science and Democracy in Europe and the United States (Princeton, NJ: Princeton University Press, 2005; paperback 2007); Italian translation: *Fabbriche della natura: Biotecnologie e democrazia* (Milan: Il Saggiatore, 2008); Chinese translation (2011).

Science at the Bar: Law, Science, and Technology in America, a Twentieth Century Fund book (Cambridge, MA: Harvard University Press, 1995); paperback 1997; Italian translation *La Scienza davanti ai Giudici* (Milan: Giuffrè, 2001); Korean translation (Seoul: East-Asia Publishing, 2011).

The Fifth Branch: Science Advisers as Policymakers (Cambridge, MA: Harvard University Press, 1990); paperback 1994; Chinese translation (Shanghai: Jiao Tong University Press, 2010).

Risk Management and Political Culture (New York: Russell Sage Foundation, 1986).

Controlling Chemicals: The Politics of Regulation in Europe and the U.S. (with R. Brickman and T. Ilgen) (Ithaca, NY: Cornell University Press, 1985).

Edited Books

Co-editor (with Sang-Hyun Kim) (with sole-authored introduction and conclusion), *Dreamscapes of Modernity: Sociotechnical Imaginaries and the Fabrication of Power* (Chicago: University of Chicago Press, 2015).

Editor (with introduction, conclusion, and chapter), *Reframing Rights: Bioconstitutionalism in the Genetic Age* (Cambridge, MA: MIT Press, 2011).

Co-editor (with Marybeth Long Martello) (with co-authored introduction, conclusion; sole-authored chapter), *Earthy Politics: Local and Global in Environmental Governance* (Cambridge, MA: MIT Press, 2004).

Editor (with introduction, conclusion, and chapter), *States of Knowledge: The Co-Production of Science and Social Order* (London: Routledge, 2004; paperback edition 2007).

Section Editor, Science and Technology Studies, *International Encyclopedia of the Social and Behavioral Sciences* (Oxford: Elsevier, 2001).

Editor (with introduction), *Comparative Science and Technology Policy* (Cheltenham, Glos., UK: Edward Elgar, 1997).

Co-Editor (with G. Markle, J. Petersen, T. Pinch), *Handbook of Science and Technology Studies* (Thousand Oaks, CA: Sage Publications, 1995).

Sheila Sen Jasanoff

page 4

Editor (with introduction), *Learning From Disaster: Risk Management After Bhopal* (Philadelphia: University of Pennsylvania Press, 1994).

Articles and Book Chapters

“Panacea or Diagnosis? Imaginaries of Innovation and the ‘MIT model’ in Three Political Cultures,” (with S. Pfotenhauer), *Social Studies of Science* (accepted).

“The Borderlands of Life: IVF Embryos and the Law in Britain, Germany, and the US,” (with I. Metzler), *Science, Technology and Human Values* (accepted).

“Constitutions of Modernity: Science, Risk, and Governable Subjects,” in A. de Ruijter and M. Weimer, eds., *Regulating Risks in the EU - The Co-production of Expert and Executive Power* (forthcoming).

“Science and Democracy,” in U. Felt, C. Miller, L. Smith-Doerr, and R. Fouche, eds., *Handbook of Science and Technology Studies* (Cambridge, MA: MIT Press, forthcoming).

“A Century of Reason: Experts and Citizens in the Administrative State,” in S. Skowronek, S. M. Engel and B. Ackerman, eds., *The Progressives’ Century* (New Haven: Yale University Press, forthcoming).

“Perfecting the Human: Post-human Imaginaries and Technologies of Reason,” in J. B. Hurlbut and H. Tirosh-Samuels, eds., *Perfecting Human Futures: Transhuman Visions and Technological Imaginations* (Berlin: Springer, 2016), pp. 73-95.

“Science and Technology Studies,” in K. Bäckstrand and E. Lövbrand, eds., *Research Handbook on Climate Governance* (Cheltenham, Glos: Edward Elgar, 2015), pp. 36-48.

“Science and Law,” *International Encyclopedia of Social and Behavioral Sciences* (Amsterdam: Elsevier, 2015).

“Serviceable Truths: Science for Action in Law and Policy,” *Texas Law Review*, Vol. 93, pp. 1723-1749 (2015).

“Vulnerability and Development: Bhopal’s Lasting Legacy,” in A. Hommels, J. Mesman, and W. Bijker, eds., *Vulnerability in Technological Cultures: New Directions in Research and Governance* (Cambridge, MA: MIT Press, 2014), pp. 89-108.

“Fields and Fallows: The Normative Logics of STS,” in A. Barry and G. Born, eds., *Interdisciplinarity: Reconfigurations of the Social and Natural Sciences* (Abingdon, Oxon: Routledge, 2013), pp. 99-118.

“Epistemic Subsidiarity: Coexistence, Cosmopolitanism, Constitutionalism,” *European Journal of Risk Regulation*, Vol. 2 (2013), pp. 133-141.

“A World of Experts: Science and Global Environmental Constitutionalism,” *Environmental Affairs Law Review* Vol. 40, No. 2 (2013), pp. 439-452.

“The Public of Public Reason” (Sarton Chair Lecture), *Sartonian*, Vol. 25 (2012), pp. 17-36.

“Taking Life: Private Rights in Public Nature,” in K. Sunder Rajan, ed., *Lively Capital: Biotechnologies, Ethics, and Governance in Global Markets* (Durham: Duke University Press, 2012), pp. 155-183.

“Constitutional Moments in Governing Science and Technology,” *Science and Engineering Ethics*, Vol. 17, No. 4 (2011), pp. 621-638.

“The Politics of Public Reason,” in P. Baert and F.D. Rubio, eds., *The Politics of Knowledge* (Abingdon: Routledge, 2011), pp. 11-32.

“The Practices of Objectivity in Regulatory Science,” in C. Camic, N. Gross, and M. Lamont, eds., *Social Knowledge in the Making* (Chicago: University of Chicago Press, 2011), pp. 307-337.

“Cosmopolitan Knowledge: Climate Science and Global Civic Epistemology,” in J. S. Dryzek, R. B. Norgaard, and D. Schlosberg, eds., *The Oxford Handbook of Climate Change and Society* (Oxford: Oxford University Press, 2011), pp. 129-143.

“Quality Control and Peer Review in Advisory Science,” in J. Lentsch and P. Weingart, eds., *The Politics of Scientific Advice: Institutional Design for Quality Assurance* (Cambridge: Cambridge University Press, 2011), pp. 19-35; adapted and translated into Chinese in R. Frodeman, J. Britt Holbrook, C. Mitcham, Carl, and Hong Xiaonan, *Peer Review, Research Integrity, and the Governance of Science—Practice, Theory, and Current Discussions* (Beijing: People’s Publishing House, 2012).

“Thin Air,” in M. Akrich, Y. Barthes, F. Muniesa, and P. Mustar, *Débordements: Mélanges offerts à Michel Callon* (Paris: Presses des Mines, 2010), pp. 191-202; adapted and translated as “Ensamblando el aire: una coproducción de materia y materia discutible,” in O. Restrepo Forero, ed., *Proyecto Ensamblado en Colombia* (Bogotá: Universidad Nacional de Colombia, 2013), pp. 465-475.

“Dismantling Boundaries in Science and Technology Studies” (with P. Dear), *Isis: Journal of the History of Science in Society* Vol. 101, No. 4 (December 2010), pp. 759-774.

“A Field of Its Own: The Emergence of Science and Technology Studies,” in R. Frodeman, J.T. Klein, and C. Mitcham, eds., *Oxford Handbook of Interdisciplinarity* (Oxford: Oxford University Press, 2010), pp. 191-205.

“An STS Scholar Reflects on Philosophy,” in Robert Rosenberger, ed., *Five Questions in Philosophy of Science* (Copenhagen: Automatic Press/VIP, 2010), pp. 109-127.

“A Social Contract for the Life Sciences: The US Case,” in S. Rodotà and M. Tallacchini, ed., *Trattato di Biodiritto* (2010), pp. 103-121

“A New Climate for Society,” *Theory, Culture & Society*, Vol. 27, No. 2-3 (March/May 2010), pp. 233-253.

“Border Crossings: Social Sciences and Public Policy,” Preface in A. Pereira and S. Funtowicz, eds., *Science for Policy* (Oxford: Oxford University Press, 2009), pp. xi-xxvi.

“Governing Innovation: The Social Contract and the Democratic Imagination,” *Seminar 597* (May 2009), pp. 16-25.

“Containing the Atom: Sociotechnical Imaginaries and Nuclear Regulation in the U.S. and South Korea” (with S-H. Kim), *Minerva*, Vol. 47, No. 2 (2009), pp. 119-146.

“Trading Uncertainties: The Transatlantic Divide in Regulating Biotechnology,” *CESifo DICE Report*, Vol. 6, No. 2 (2008), pp. 36-43.

“Representation and Re-Presentation in Litigation Science,” *Environmental Health Perspectives*, Vol. 116, No. 1 (2008), pp. 123-129.

Sheila Sen Jasanoff

page 6

“Making Order: Law and Science in Action,” in E. Hackett et al., eds., *Handbook of Science and Technology Studies*, 3rd ed. (Cambridge, MA: MIT Press, 2007), pp. 761-786.

“Bhopal’s Trials of Knowledge and Ignorance,” *Isis*, Vol. 98, No. 2 (June 2007), pp. 344-350; revised and expanded in *New England Law Review*, Vol. 42, No. 4, (2008), pp. 679-692.

“Risk in Hindsight: Constructing a Politics of Resilience,” in I. Richter, S. Berking, and R. Müller-Schmid, eds., *Risk Society and the Culture of Precaution* (London: Macmillan, 2006), pp. 28-46; adapted and reprinted as “Beyond Calculation: A Democratic Response to Risk,” in A. Lakoff, ed., *Disaster and the Politics of Intervention* (New York: SSR/Columbia University Press, 2009).

“Transparency in Public Science: Purposes, Reasons, Limits,” *Law and Contemporary Problems*, Vol. 69, No. 3 (2006), pp. 21-45.

“Biotechnology and Empire: The Global Power of Seeds and Science,” *Osiris*, Vol. 21, No. 1 (2006), pp. 273-292; adapted and reprinted in M. Mayer, M. Carpes and R. Knoblich, *The Global Politics of Science and Technology, Volume I (Global Power Shift)* (Berlin: Springer, 2014), pp. 201-225.

“Just Evidence: The Limits of Science in the Legal Process,” *Journal of Law, Medicine & Ethics*, Vol. 34, No. 2 (2006), pp. 328-341.

“Technology as a Site and Object of Politics,” in C. Tilly and R. Goodin, eds., *Oxford Handbook of Contextual Political Analysis* (Oxford: Oxford University Press, 2006), pp.745-763.

“The Value of *Legality* in Environmental Action,” in J. Bauer, ed., *Forging Environmentalism: Justice, Livelihood, and Contested Environments* (Armonk, NY: ME Sharpe, 2006), pp.329-346.

“Science and Environmental Citizenship,” in P. Dauvergne, ed., *Handbook of Global Environmental Politics* (Cheltenham, UK: Edward Elgar, 2005), pp. 365-382.

“In the Democracies of DNA: Ontological Uncertainty and Political Order in Three States,” *New Genetics and Society*, Vol. 24, No. 2 (2005), pp. 139-155.

“Restoring Reason: Causal Narratives and Political Culture,” in B. Hutter and M. Power, eds., *Organizational Encounters with Risk* (Cambridge: Cambridge University Press, 2005), pp. 209-232.

“Judgment under Siege: The Three-Body Problem of Expert Legitimacy,” in P. Weingart and S. Maasen, eds., *Democratization of Expertise? Exploring Novel Forms of Scientific Advice in Political Decision-Making*, *Sociology of the Sciences Yearbook* (Dordrecht: Kluwer, 2005), pp. 209-224.

“Let Them Eat Cake: GM Foods and the Democratic Imagination,” in M. Leach, I. Scoones and B. Wynne, eds., *Science and Citizens* (London: Zed Books, 2005), pp. 183-199.

“Adjudicating the GM Food Wars: Science, Risk, and Democracy in World Trade Law” (co-authored with D. Winickoff, L. Busch, R. Grove-White, and B. Wynne), *Yale Journal of International Law*, Vol. 30 (2005), pp. 81-123.

“Law’s Knowledge: Science for Justice in Legal Settings,” in *American Journal of Public Health*, Vol. 95, No. S11 (2005), pp. S49-S58; adapted as “The Epistemic Discretion of Judges and *Daubert*’s Legacy,” in A. Santosuosso et al., eds., *Science, Law and the Courts ion Europe* (Pavia: Collegio Ghisleri, 2004), pp. 37-53.

Sheila Sen Jasanoff

page 7

“DNA’s Identity Crisis,” in D. Lazer, ed., *DNA and the Criminal Justice System: The Technology of Justice* (Cambridge, MA: MIT Press, 2004), pp. 337-355.

“Welfare State or Welfare Court: Asbestos Litigation in Comparative Perspective” (with D. Perese), *Journal of Law and Policy*, Vol. XII, No. 2 (2004), pp. 619-639.

“(No) Accounting for Expertise?” *Science and Public Policy*, Vol. 30, No. 3 (2003), pp. 157-162.

“In a Constitutional Moment: Science and Social Order at the Millennium,” in B. Joerges and H. Nowotny, eds., *Social Studies of Science and Technology: Looking Back, Ahead*, Yearbook of the Sociology of the Sciences (Dordrecht: Kluwer, 2003), pp. 155-180.

“Technologies of Humility: Citizen Participation in Governing Science,” *Minerva*, Vol. 41 (2003), pp. 223-244; reprinted in A. Bogner and H. Torgersen, eds., *Wozu Experten? Ambivalenzen der Beziehung von Wissenschaft und Politik* (Wiesbaden: Verlag für Sozialwissenschaften, 2005), pp. 370-389; adapted and reprinted in C. Mitcham, ed., *Encyclopedia of Science, Technology, and Ethics* (New York: Macmillan Reference, 2005), p. xix-xxvi; reprinted in D.M. Kaplan, *Readings in the Philosophy of Technology* (p, MD: Rowman and Littlefield, 2009), pp. 570-583.

“A Living Legacy: The Precautionary Ideal in American Law,” in J. Tickner, ed., *Precaution, Environmental Science, and Preventive Public Policy* (Washington, DC: Island Press, 2003), pp. 227-240.

“New Modernities: Reimagining Science, Technology, and Development,” *Environmental Values* (Special Issue on *Science, Development and Democracy*), Vol. 11, No. 3 (2002), pp. 253-276.

“Citizens at Risk: Cultures of Modernity in Europe and the U.S.,” *Science as Culture*, Vol. 11, No. 3 (2002), pp. 363-380.

“The Life Sciences and the Rule of Law,” *Journal of Molecular Biology*, Vol. 319, No. 4 (2002), pp. 891-899.

“Science and the Statistical Victim: Modernizing Knowledge in Breast Implant Litigation,” *Social Studies of Science*, Vol. 32, No. 1 (2002), pp. 37-70; translated into French as “La science et la victime statistique: Moderniser la connaissance dans les litiges liés aux implants mammaires,” *Revue d’Anthropologie des Connaissances* Vol. 6, No. 3 (2012/13), pp. 677-716.

“Hidden Experts: Judging Science after *Daubert*,” in V. Weil, ed., *Trying Times: Science and Responsibilities after Daubert*, Chicago, Illinois Institute of Technology (2001), pp. 30-47.

“Ordering Life: Law and the Normalization of Biotechnology,” *Politeia*, Vol. XVII, No. 62 (2001), pp. 34-50.

“Image and Imagination: The Formation of Global Environmental Consciousness,” in P. Edwards and C. Miller, eds., *Changing the Atmosphere: Expert Knowledge and Environmental Governance* (Cambridge, MA: MIT Press, 2001), pp. 309-337.

“Judicial Fictions: The Supreme Court’s Quest for Good Science,” *Society*, Vol. 38, No. 4 (2001), pp. 27-36.

“Technological Risk and Cultures of Rationality,” in National Research Council, *Incorporating Science, Economics, and Sociology in Developing Sanitary and Phytosanitary Standards in International Trade*, Proceedings of a Conference (Washington, DC: National Academy Press, 2000), pp. 65-84.

Sheila Sen Jasanoff

page 8

“The ‘Science Wars’ and American Politics,” in M. Dierkes and C. v. Grote, eds., *Between Understanding and Trust: The Public, Science, and Technology* (Reading, UK: Harwood Academic, 2000), pp. 39-59.

“STS and Public Policy: Getting Beyond Deconstruction,” *Science, Technology and Society*, Vol. 4, No. 1 (1999), pp. 59-72.

“The Songlines of Risk,” *Environmental Values*, Vol. 8 (1999), pp. 135-152.

“Contingent Knowledge: Implications for Implementation and Compliance,” in H. Jacobson and E. Brown Weiss, eds., *Engaging Countries: Strengthening Compliance with International Environmental Accords* (Cambridge, MA: MIT Press, 1998), pp. 63-87.

“Expert Games in Silicone Gel Breast Implant Litigation,” in M. Freeman and H. Reece, eds., *Science in Court* (London: Dartmouth, 1998), pp. 83-107.

“The Eye of Everyman: Witnessing DNA in the Simpson Trial,” *Social Studies of Science*, Vol. 28, No. 5-6 (1998), pp. 713-740.

“Coming of Age in Science and Technology Studies,” *Science Communication*, Vol. 20, No. 1 (1998), pp. 91-98.

“The Political Science of Risk Perception,” *Reliability Engineering and System Safety*, Vol. 59, No. 1 (1998), pp. 91-99.

“Science and Decisionmaking” (with B. Wynne and contributing authors), in S. Rayner and E.L. Malone, eds., *Human Choice and Climate Change* (Washington, DC: Battelle Press, 1998), pp. 1-87.

“Science and Judgment in Environmental Standard-setting,” *Applied Measurement in Education*, Vol. 11, No. 1 (1998), pp. 107-120.

“Harmonization: The Politics of Reasoning Together,” in R. Bal and W. Halffman, eds., *The Politics of Chemical Risk: Scenarios for a Regulatory Future* (Dordrecht, NL: Kluwer, 1997), pp. 173-194.

“Civilization and Madness: The Great BSE Scare of 1996,” *Public Understanding of Science*, Vol. 6 (1997), pp. 221-232.

“NGOs and the Environment: From Knowledge to Action,” *Third World Quarterly*, Vol. 18, No. 3 (1997), pp. 579-594; reprinted in T.G. Weiss, ed., *Beyond UN Subcontracting: Task-Sharing with Regional Security Arrangements and Service-providing NGOs* (New York: St. Martin’s Press, 1998), pp. 203-223.

“Research Subpoenas and the Sociology of Knowledge,” *Law and Contemporary Problems*, Vol. 59, No. 3 (1996), pp. 95-118.

“Compelling Knowledge in Public Decisions,” in L.A. Brooks and S. VanDeveer, eds., *Saving the Seas: Values, Scientists, and International Governance* (College Park, MD: Maryland Sea Grant, 1996), pp. 229-252.

“Knowledge and Distrust: The Dilemma of Environmental Democracy,” *Issues in Science and Technology*, Vol. 13, No. 1 (1996), pp. 63-70.

“Science and Norms in International Environmental Regimes,” in F.O. Hampson and J. Reppy, eds., *Earthly Goods: Environmental Change and Social Justice* (Ithaca, NY: Cornell University Press, 1996), pp. 173-197.

“Is Science Socially Constructed -- And Can It Still Inform Public Policy?,” *Science and Engineering Ethics*, Vol. 2, No. 3 (1996), pp. 263-276.

“Beyond Epistemology: Relativism and Engagement in the Politics of Science,” *Social Studies of Science*, Vol. 26, No. 2 (1996), pp. 393-418.

“Product, Process, or Programme: Three Cultures and the Regulation of Biotechnology,” in M. Bauer, ed., *Resistance to New Technology* (Cambridge: Cambridge University Press, 1995), pp. 311-331.

“Boundary Exercises: The Making of Good Science in the Regulatory Process,” *Shepard’s Expert and Scientific Evidence*, Vol. 2, No. 1 (1994), pp. 25-40.

“Innovation and Integrity in Biomedical Research,” *Academic Medicine*, Vol. 68, No. 9 (1993), pp. S91-S95.

“Bridging the Two Cultures of Risk Analysis,” *Risk Analysis*, Vol. 13, No. 2 (1993), pp. 123-129; adapted and abbreviated as “Relating Risk Assessment and Risk Management,” *EPA Journal*, January-March 1993, pp. 35-37.

“Procedural Choices in Regulatory Science,” *RISK - Issues in Health and Safety*, Vol. 4, No. 2 (1993), pp. 143-160; adapted and reprinted in *Technology in Society*, Vol. 17, No. 3 (1995), pp. 279-293.

“India at the Crossroads in Global Warming Policy,” *Global Environmental Change*, Vol. 3, No. 1 (1993), pp. 32-52.

“Science, Politics, and the Renegotiation of Expertise at EPA,” *Osiris*, Vol. 7 (1992), pp. 195-217.

“Pluralism and Convergence in International Science Policy,” in N. Keyfitz, ed., *Science and Sustainability: Selected Papers on IIASA’s 20th Anniversary* (Laxenburg, Austria: IIASA, 1992), pp. 157-180; reprinted in H. Nowotny and K. Taschwer, eds., *The Sociology of Science* (Cheltenham, UK: Edward Elgar, forthcoming).

“What Judges Should Know about the Sociology of Science,” *Jurimetrics*, Vol. 32, No. 3 (1992), pp. 345-359; adapted and updated in *Judicature*, Vol. 77, No. 2 (1993), pp. 77-82.

“Knowledge, Responsibility, and the Safe Use of Chemicals,” in M.L. Richardson, ed., *Risk Management of Chemicals* (London: Royal Society of Chemistry, 1992), pp. 337-351.

“Acceptable Evidence in a Pluralistic Society,” in R. Hollander and D. Mayo, eds., *Acceptable Evidence: Science and Values in Hazard Management* (New York: Oxford University Press, 1991), pp. 29-47.

“Does Public Understanding Influence Public Policy?” *Chemistry and Industry*, No. 17 (1991), pp. 537-540.

“Cross-National Differences in Policy Implementation,” *Evaluation Review*, Vol. 15, No. 1 (1991), pp. 103-119.

“American Exceptionalism and the Political Acknowledgment of Risk,” *Daedalus*, Vol. 119, No. 4 (1991), pp. 61-81; reprinted in E.J. Burger, Jr., ed., *Risk* (Ann Arbor, MI: University of Michigan Press, 1993), pp. 61-81.

“Judicial Construction of New Scientific Evidence,” in P.T. Durbin, ed., *Critical Perspectives on Nonacademic Science and Engineering* (Bethlehem, PA: Lehigh University Press, 1991), pp. 215-238; adapted as “Science on the Witness Stand,” *Issues in Science and Technology*, Vol. 6, No. 1, (1989), pp. 80-87.

“Public Science for Public Policy,” *Technology Review*, Vol. 92, No. 2, February/March 1989, pp. 26, 28, 78.

“Public Participation in Science Policy,” *Chemistry in Britain*, Vol. 25, No. 4, (1989), pp. 368-370.

“The Problem of Rationality in U.S. Health and Safety Regulation,” in R. Smith and B. Wynne, eds., *Expert Evidence: Interpreting Science in the Law* (London: Routledge, 1989), pp. 151-183.

“Reasoning About Risk,” in M.L. Richardson, ed., *Risk Assessment of Chemicals in the Environment* (London: Royal Society of Chemistry, 1988), pp. 92-113.

“The Bhopal Disaster and the Right to Know,” *Social Science and Medicine*, Vol. 24 (1988), pp. 1113-1123.

“Judicial Gatekeeping in the Management of Hazardous Technologies,” *Journal of Management Studies*, Vol. 25, No. 4 (1988), pp. 353-371; adapted as “Law’s Divided Response to Risk,” in A. Flores, ed., *Ethics and Risk Management in Engineering*. (University Press of America, 1989), pp. 93-115.

“Biology and the Bill of Rights: Can Science Reframe the Constitution?” *American Journal of Law and Medicine*, Vol. 13 (1987), pp. 249-289.

“EPA’s Regulation of Daminozide: Unscrambling the Messages of Risk,” *Science, Technology, and Human Values*, Vol. 12, Nos. 3/4 (1987), pp. 116-124.

“Cultural Aspects of Risk Assessment in Britain and the United States,” in B.B. Johnson and V.T. Covello, eds., *The Social and Cultural Construction of Risk* (New York: Reidel Press, 1987), pp. 359-397.

“Contested Boundaries in Policy-Relevant Science” *Social Studies of Science*, Vol. 17, No. 2 (1987), pp. 195-230.

“Science and the Courts: Advice for a Troubled Marriage,” *Natural Resources and Environment*, Vol. II, No. 3 (1986), pp. 3-5, 51-52.

“Comparative Risk Assessment: The Lessons of Cultural Variation,” in M.L. Richardson, ed., *Toxic Hazard Assessment of Chemicals* (London: Royal Society of Chemistry, 1986), pp. 259-281.

“Managing India’s Environment: New Opportunities, New Perspectives,” *Environment*, Vol. 28, No. 8 (1986), pp. 12-16, 31-38.

“Risk, Uncertainty, and the Legal Process,” in W.Y. Garner et al., eds., *Evaluation of Pesticides in Ground Water*, ACS Symposium Series 315 (Washington, D.C.: American Chemical Society, 1986), pp. 462-475; reprinted in D. Chubin and E. Chu, eds. *Science off the Pedestal: Social Perspectives on Science and Technology* (Belmont, CA: Wadsworth Publishing, 1988), pp. 41-51.

“Peer Review in the Regulatory Process,” *Science, Technology, and Human Values*, Vol. 10., No. 52 (1985), pp. 20-32.

“The Misrule of Law at OSHA,” in D. Nelkin, ed., *The Language of Risk* (Beverly Hills, CA: Sage Publications, 1985), pp. 155-178.

“Remedies Against Hazardous Exports: Compensation, Products Liability and Criminal Sanctions,” in J. Ives, ed., *The Export of Hazards: Trans-national Corporations and Environmental Control Issues* (London:

Sheila Sen Jasanoff

page 11

Routledge & Kegan Paul, 1985), pp. 142-160; also published in *Multinational Monitor*, Vol. 5, No. 9 (1984), pp. 14-17.

“Legitimizing Private Sector Risk Analysis: A U.S.-European Comparison,” in C. Whipple and V. Covello, eds., *Risk Analysis in the Private Sector* (New York: Plenum Press, 1985), pp. 233-242.

“Technological Innovation in a Corporatist State: The Case of Biotechnology in the Federal Republic of Germany,” *Research Policy*, Vol. 14 (1985), pp. 23-38.

“Compensation Issues Related to LP/HC Events: The Case of Toxic Chemicals,” in R. Waller and V. Covello, eds., *Low-Probability, High-Consequence Risk Analysis* (New York: Plenum Press, 1984), pp. 361-371

“Negotiation or Cost-Benefit Analysis: A Middle Road for U.S. Policy?” *The Environmental Forum*, Vol. 2 (1983), pp. 37-43.

“Science and the Limits of Administrative Rule-Making: Lessons From the OSHA Cancer Policy,” *Osgoode Hall Law Journal*, Vol. 20 (1982), pp. 536-561.

“Science, Technology and the Limits of Judicial Competence” (with D. Nelkin), *Science*, Vol. 214, pp. 1211-1215 (1981). Reprinted in *Jurimetrics*, Vol. 11 (Spring 1982); *American Bar Association Journal*, Vol. 68 (1982); W.A. Thomas, ed., *Science and Law: An Essential Alliance* (Boulder, CO: Westview Press, 1983); R.W. Lake, ed., *Resolving Locational Conflict* (New Brunswick, NJ: Center for Urban Policy Research, 1987).

“Concepts of Risk and Safety in Toxic Substances Regulation: A Comparison of France and the United States” (with R. Brickman), *Policy Studies Journal*, Vol. 9, pp. 394-403 (1980); reprinted in D.E. Mann, ed., *Environmental Policy Formation* (Lexington, MA: Lexington Books, 1981).

Editorials and Short Commentaries

“CRISPR Democracy: Gene Editing and the Need for Inclusive Deliberation” (with J.B. Hurlbut and K. Saha), *Issues in Science and Technology* (Fall 2015), pp. 25-32.

“Human Genetic Engineering Demands More than a Moratorium” (with J. B. Hurlbut and K. Saha), *The Guardian*, April 7, 2015.

“Weathering the Climate Crisis,” *Current History*, Vol. 113, No. 759 (2014), pp. 12-15.

“A Mirror for Science,” *Public Understanding of Science*, Vol. 23, No. 1 (2014), pp. 21-26.

“Sociotechnical Imaginaries and National Energy Policies” (with S-H Kim), *Science as Culture*, Vol. 22, No. 2 (2013), pp. 189-196

“Genealogies of STS,” *Social Studies of Science*, Vol. 42, No. 3 (2012), pp. 435-441.

“Learning from Fukushima” (with S. Pfotenhauer, C. Jones, and K. Saha), *Issues in Science and Technology* (Spring 2012), pp. 79-84.

“A Living Constitution,” *Science* Vol. 331, No. 6019 (February 2011), p. 872.

“Climate Science: The World Is Its Jury,” in Transparency International, *Global Corruption Report – Climate Change* (London: Earthscan, 2011), 79-82.

“Testing Time for Climate Science,” *Science*, Vol. 328, No. 5979, pp. 695 – 696, May 7, 2010.

“A New Politics of Innovation,” in J. Pugh, ed., *What Is Radical Politics Today?* (Houndmills, Hamps: Palgrave Macmillan, 2009), pp. 196-203.

“Lessons for Science Envoys,” *Seed*, September 17, 2009,
http://seedmagazine.com/content/article/lessons_for_science_envoys/.

“The Essential Parallel Between Science and Democracy,” *Seed*, February 17, 2009,
http://www.seedmagazine.com/news/2009/02/the_essential_parallel_between.php.

“Ethical, Environmental and Social Implications of Science and Technology: Challenges for the Future,” in GUNI, *Higher Education in the World 2008* (London: Palgrave MacMillan, 2008), pp. 137-141.

“Technologies of Humility,” *Nature*, Vol. 450, No. 7166, November 1, 2007, p. 33.

“Changing Expectations,” *Science and Public Affairs*, British Association for the Advancement of Science, September 2007, p.

“Science and Citizenship: A New Synergy,” *Science and Public Policy*, Vol. 31, No. 2 (2004), pp. 30-34.

“Breaking the Waves in Science Studies,” Commentary, *Social Studies of Science*, Vol. 33, No. 3 (2003), pp. 389-400.

“Hard Facts and Soft Law: Iraq, Bush, and the Case for Multilateralism,” (with David Winickoff), published by *Opendemocracy.com*, November 18, 2002,
<http://www.opendemocracy.net/debates/article.jsp?id=9&debateId=86&articleId=762>.

“Election 2000 – Mechanical Error or System Failure?” *Social Studies of Science* Vol. 31, No. 3, pp. 461-467.

“Talking About Science,” Commentary, *Science and Engineering Ethics*, Vol. 6, No. 4 (2001), pp. 525-528.

“Reconstructing the Past, Constructing the Present: Can Science Studies and the History of Science Live Happily Ever After?” *Social Studies of Science*, Vol. 30, No. 4 (2000), pp. 621-31.

“Between Risk and Precaution: Reassessing the Future of Genetically Modified Crops,” in *Journal of Risk Research*, Vol. 3, No. 3 (2000), pp. 277-282.

“Back to Basics in Environmental Politics,” Response to L.K. Caldwell, *Politics and the Life Sciences* Vol. 18, No. 2 (1999), pp. 227-229.

“Conversations with the Community: AAAS at the Millennium” (with co-authors), *Science*, Vol. 278 (1997), pp. 2066-2067.

“Cooperation for What?: A View from the Sociological/Cultural Study of Science Policy,” Response to Labinger, *Social Studies of Science*, Vol. 25, No. 2 (1995), pp. 314-317.

“Norms for Evaluating Regulatory Science,” Guest Editorial, *Risk Analysis*, Vol. 9, No. 3(1989), pp. 271-273.

“Becoming an Expert Witness” (with J. Gillett), *The Scientist*, February 23, 1987, pp. 14, 28.

“Peer Review and Public Policy” (with D. Chubin), *Science, Technology, and Human Values*, Vol. 10, No. 52 (1985), pp. 3-5.

Essay Reviews

“A Splintered Function: Fate, Faith, and the Father of the Atomic Bomb,” review of Charles Thorpe, *Oppenheimer: The Tragic Intellect* (Chicago: University of Chicago Press, 2007); *Metascience* Vol. 17, No. 3 (2008), pp. 351-387.

“Controlling Biotechnology: Science, Democracy and ‘Civic Epistemology’ – Author’s Response,” (to reviews of *Designs on Nature*); *Metascience* Vol. 17, No. 2 (2008), pp. 177-198.

“Clones and Critics in the Age of Biocapital,” review of Francis Fukuyama, *Our Posthuman Future* (New York: Farrar, Straus and Giroux, 2002); *BioSocieties*, Vol. 1, No. 2 (2006), pp. 266-269.

“What Inquiring Minds *Should* Want to Know,” review of Philip Kitcher, *Science, Truth, and Democracy* (Oxford: Oxford University Press, 2001); *Studies in History and Philosophy of Science*, Vol. 35 (2004), pp. 149-157.

“Not Proven: Truth by Exhaustion in the Baltimore Case,” review of Daniel J. Kevles, *The Baltimore Case: A Trial of Politics, Science, and Character* (New York: W.W. Norton, 1998); *Isis*, Vol. 90, No. 4, (1999), pp. 781-783.

Noretta Koertge, ed., *A House Built on Sand: Exposing Postmodern Myths about Science* (New York: Oxford University Press, 1998); *Science, Technology, and Human Values*, Vol. 24, No. 4 (1999), pp. 495-500.

“Public Knowledge, Private Fears,” review of Alan Irwin and Brian Wynne, eds., *Misunderstanding Science? The Public Reconstruction of Science and Technology* (Cambridge: Cambridge University Press, 1996); *Social Studies of Science*, Vol. 27, No. 2 (1997), pp. 350-355.

Theodore M. Porter, *Trust in Numbers: The Pursuit of Objectivity in Science and Public Life*; *Metascience*, Issue 9 (1996), pp. 82-87.

Other Book Reviews

More than 20 other reviews in journals including *American Scientist*, *American Political Science Review*, *BioSocieties*, *BioScience*, *International Environmental Affairs*, *Isis*, *Issues in Science and Technology*, *Jurimetrics*, *Nature*, *Nature Biotechnology*, *Public Understanding of Science*, *Science, Science, Technology and Human Values*, *Social Studies of Science*, *Technology and Culture*.

Selected Professional Activities

Professional Societies

American Association for the Advancement of Science, Board of Directors (1996-2000); Electorate Nominating Committee Section X (1994-1997); Chair elect and Chair, Section X (2003-5), Committee on Nominations (2003-6)

Society for Social Studies of Science, President (1999-2001), Program Committee (1989-90, 1995-96); Council (1989-92); Chair, Nominating Committee (1991-92); Bernal Prize committee (member 1992-93, 2007; chair 1993-94)

Sigma Xi (life member)

American Political Science Association

New York Academy of Sciences

Massachusetts Bar (admitted 1977)

Science and Democracy Network

Founder and Governing Council Chair (2002-), <http://www.hks.harvard.edu/sdn>.

Editorships (selected)

Editorial Advisory Board, *Global Environmental Politics* (2000-).

Editorial Advisory Board, *Environmental Values* (2000-).

Co-Editor, MIT Press Series, *Politics, Science and the Human Environment* (1995-).

Editorial Advisory Board, *Social Studies of Science* (1993-).

Editorial Advisory Board, *Science, Technology, and Human Values* (1993-).

Editorial Advisory Board, *Environmental Science and Technology* (1994-2000).

Editorial Board, *Science Communication* (formerly *Knowledge: Creation, Diffusion, Utilization*) (1991).

Editorial Advisory Board, *RISK - Health, Safety & Environment* (1993-1995).

Contributing Editor, *Science, Technology, and Human Values* (1988-91).

Special Issue Editor, *Natural Resources and Environment*, Fall, 1986.

Guest editor (with D. Chubin), *Science, Technology, and Human Values*, Summer, 1985.

Committees (selected)

2012- Advisory Board, College of Arts and Letters, Stevens Institute of Technology

2008- Chair, Advisory Committee, Institut Francilien Recherche Innovation Société (Ifris)

2007-2011 U.S. National Academy of Sciences, Standing Committee on Social Science Evidence for Use

2006- STEPS Centre Advisory Committee, University of Sussex

2002-2011 International Jury, START-Wittgenstein Award, Austrian Science Foundation (Chair 2006-2011)

2005-2007 Expert Group on Science and Governance, European Commission, DG Research

2003-2004 Co-chair, ICSU Committee on Science and Society

2003-2007 *Kuratorium*, University of Bielefeld, Germany

2001-2007 Advisory Board, Science in Society Program, ESRC, United Kingdom

2000-2007 U.S. National Academy of Sciences, Science, Technology and Law Panel

1996-97 U.S. Environmental Protection Agency, Board of Scientific Counselors

1994-96 National Research Council, Committee on Risk Characterization.

1992-94 Advisory Committee, Subcommittee on Science, House Committee on Science, Space, and Technology.

1992-94 Institute of Medicine, Committee to Study the Social and Ethical Impact of Advances in Biomedicine.

1991-93 National Research Council, Committee on Risk Assessment of Hazardous Air Pollutants

1991-92 Institute of Medicine, Committee on FDA's Use of Advisory Committees

1990-92 Advisory Panel, National Science Foundation, EVS Program

1990-91 Member, AAAS-ABA Task Force on the Use of Scientific Evidence in the Courts

1990-92 Co-chair, Advisory Committee, AAAS-ABA Project on Legal and Ethical Implications of Genetic Testing.

1985-91 National Conference of Lawyers and Scientists (AAAS member)

1988-89 Committee on Government-Industry Collaboration in Biomedical Research and Education, Institute of Medicine

Invited Lectures and Presentations (selected)

Named and Special Lectures

- 2016 Miegunyah Lecture, Melbourne University
- 2016 Royal Danish Academy Lecture, Copenhagen
- 2016 Gifford Lecture, University of Edinburgh
- 2016 Shimizu Lecture in Law, London School of Economics
- 2014 Diderot Lectures (inaugural), Paris Sciences et Lettres, Paris
- 2013 Buchdahl Lecture, North Carolina State University
- 2011 Sarton Chair Lecture, University of Ghent
- 2010 PULSE Inaugural Lecture, UCLA Law School
- 2009 Bar Hillel Lecture, Tel Aviv, Jerusalem
- 2008 Annual Law and Society Lecture, University of Oxford
- 2008 Messenger Lectures (“After Enlightenment?”), Cornell University
- 2007 Leverhulme Lectures (“Ungoverned Reason”), University of Cambridge
- 2007 “Performing Democracy: Experts, Citizens and the Public Trust,” Parekh Lecture, University of Westminster, London
- 2006 First Annual Bios Lecture, London School of Economics, London
- 2006 Vancouver Institute Lecture, Vancouver, British Columbia, Canada
- 2005 John Passmore Lecture, Australian National University, Canberra
- 2004 Karl W. Deutsch Lecture, Wissenschaftszentrum, Berlin
- 2003 Nicholas Mullins Lecture, Virginia Tech, Blacksburg, VA
- 2000 Presidential Lecture, Iowa State University
- 2000 Miller.Com Lecture, University of Illinois Urbana-Champaign
- 2000 Faegre & Benson Lecture Series on Law, Health, and the Life Sciences, University of Minnesota, Minneapolis, MN.
- 1997 Frank and Peggy Taplin Environmental Lecture, Princeton University
- 1996 Allied-Domecq series on *Environmental Futures*, University of Cambridge, UK
- 1995 Cecil and Ida Green Distinguished Lecture, University of Texas at Dallas

Short Courses, Summer Schools

- 2014 Co-organizer, “Science and Governance at the Frontiers of Life,” Harvard University, STS Program
- 2013 Visiting Professor, University of Vienna, Department of Social Studies of Science
- 2012- Lecturer (annual), Institute for Global Law and Policy (IGLP) Conferences, Harvard Law School
- 2011 Co-organizer and co-director European Science & Society Summer School (E4S), “The Human Animal,” European Molecular Biology Laboratory, Heidelberg, Germany
- 2010 “Life and the Law: Configuring the Human,” European School of Molecular Medicine, Milan
- 2009 Visiting Professor, University of Vienna, Department of Social Studies of Science
- 2008- Visiting Professor (5 years), MPA Risk Course, Institut d'études politiques de Paris (Sciences Po)
- 2008 “Life and the Law: Configuring the Human,” European School of Molecular Medicine, Milan
- 2008 Co-organizer and co-director European Science & Society Summer School (E4S), “Deconstructing and Reconstructing Life: From Classification to Design,” European Molecular Biology Laboratory, Heidelberg, Germany
- 2008 Research Director, Dissertation Proposal Development Program, Social Science Research Council (St. Louis, MO and Milwaukee, WI)
- 2002 Principal Lecturer, Course in Philosophy of Science/Science Studies, Vatnahalsen, Norway
- 1998 Principal Lecturer, European Graduate Summer School in Science and Technology Studies, Enschede, Netherlands

Professional Societies, Agencies, Conferences (partial, since 2000)

Sheila Sen Jasanoff

page 16

AAAS, American Bar Association, American Philosophical Association, Atlantic Forum-Germany, Berlin Academy of Sciences, Blankensee Conference, British Academy, ESOF, Health Canada, European Commission, Illinois Advanced Judicial Academy, Indian Society for Environmental Economics, Kreisky Forum, National Academy of Engineering, National Academy of Sciences, OECD-EU Workshop, OECD-Canada, Nobel Museum, Sweden, Society for Social Studies of Science, Woodrow Wilson Center (Washington, DC)

Universities and Research Centers (selected, since 2000)

United States

Arizona State University, Boston University, Brown University, Brooklyn Law School, Chemical Heritage Foundation, Cornell University, Dartmouth College, Duke University, Massachusetts Institute of Technology, North Carolina State University, Princeton University, Rutgers University, University of Alabama, UC Berkeley, UCLA, UCLA Law School, UC San Diego, UC Santa Barbara, UC Santa Cruz, University of Chicago, University of Michigan, University of Minnesota, University of Wisconsin-Madison, Yale Law School, Yale University

Americas and Australia

Australian National University, Sydney University, University of Wollongong, IUPERJ-Rio de Janeiro, University of São Paulo, Halifax University, McGill University, University of British Columbia, York University (CA).

Asia

CASIPM Beijing, IIT-Bombay, IIT-Delhi, Bar-Ilan University, Hebrew University, Tel Aviv Law School, Japanese Federation of Bar Associations (Tokyo), RISTEX-Tokyo, Korea Advanced Institute of Science and Technology (KAIST), Seoul National University

Europe

Centre Koyré Paris, Durham University, Edinburgh University, ETH-Zurich, European Molecular Biology Lab, European University Institute, Exeter University, Heidelberg University, Humboldt University, Istanbul Technical University, ITAS-Karlsruhe, Lancaster University, London School of Economics, Max-Planck Institute for History of Science-Berlin, Nottingham University, Potsdam Institute for Climate Research, Tate Britain, TU-Delft, Universitat Autònoma de Barcelona, University of Amsterdam, University of Basel, University of Bergen, University of Bielefeld, University of Bonn, University of Cambridge, University of Cardiff, University of Catania, University of Copenhagen, University of Halle, University of Heidelberg, University of Iceland, University of Leiden, University of Milan, University of Oslo, University of Oxford, University of Sussex-SPRU, University of Sussex-IDS, University of Trento, University of Tübingen, University of Vienna, Wageningen University, *Wissenschaftszentrum* Berlin

Consulting

Agriculture Canada, Battelle-Pacific Northwest Laboratory, Carnegie Commission on Science, Technology and Government, European Commission, Harvard School of Public Health, Health Effects Institute, Institute of Medicine, National Research Council, National Science Foundation, Oak Ridge National Laboratory, Office of Technology Assessment, Organization for Economic Cooperation and Development, Pew Initiative on Food and Biotechnology, U.S. Environmental Protection Agency, *Wissenschaftszentrum* Berlin

University Administration

Harvard University (1998-)

Kennedy School Program on Science, Technology and Society, founder and director (2002-)
Board of Tutors, Environmental Science and Public Policy, Faculty of Arts and Sciences (1998-)
Faculty Advisory Council on the University Library (2012-)
Research Advancement Initiative Advisory Board, Graduate School of Design (2011)

Milton Fund Committee (2008)

Embryonic Stem Cell Research Oversight Committee (2006-)

Kennedy School Faculty Committee on Overseas Programs (2004-)

Kennedy School Appointments Committee (1999-2003)

Cornell University, 1978-98

Member, Steering Committee, Institute for Comparative and Environmental Toxicology (1982-89)

Director, Law and Society Program, College of Arts & Sciences (1983-89)

Director, Environmental Policy Program, Center for Environmental Research (1984-88)

Member, Nordlander Committee for Science and Public Policy (1986-91)

Member, Search Committee, Luce Professorship in the Social Implications of Biotechnology (1987-89)

Member, Provost's Study Committee on Environmental Sciences (1989-90)

Member, Governing Board, Center for the Environment (1991-92)

Member, Steering Committee, Cornell Institute for Public Affairs (1992-94)

Member, Council on Environmental Studies (1992-95)

Member, Dean's Advisory Committee on Appointments (1994-96)

Member, Provost's Advisory Group on Policy Studies (1994-95)

Member, Dean of the Faculty's Committee on Governance (1994-95)

Member, Ad Hoc Advisory Group on Research (1993-95)

Member, College Scholar Board (1994-98)

Courses Taught

Harvard University (1998-)

Sustainability (Freiburg Summer School)

Technology, Environment and Society

Law, Science and Society in America

The Power and Mystery of Expertise (co-taught with D. Kennedy, HLS)

Experts, Expertise and Public Policy

Environmental Politics

Bioethics, Law and the Life Sciences (previously Law and the Life Sciences)

Science, Power and Politics

Critical Perspectives on Policy Analysis

Science and Technology Studies

Cornell University (1978-98)

Science, Technology and Law (Cornell Law School)

Regulation of Toxic Substances

Comparative Public Law

Graduate Toxicology Seminars on Science and Public Policy

Law, Science and Public Values

Interpretation, Authority and the Law

Biotechnology and the Law

Environmental Risk and Public Policy

Law, Science and Technology (Yale Law School)

Law, Science and Public Policy (Harvard University, JFK School of Government)

International Environmental Policy (Boston University, Yale, and Cornell)

Graduate Workshop in Law, Science and Technology

Politics of Environmental Protection in America

American Science Policy

Science in the American Polity, 1960-Now

Science Studies and the Politics of Science

Sheila Sen Jasanoff

page 18

Work in Progress

Monograph on technology and democracy (under contract)

Monograph on the politics of rationality (working title: *Wisdom of Strangers*)

Cross-national research (US, India, Germany) on the co-production of global environmental science and norms;
and on environmental visualization, knowledge, and mobilization (working title: *The Imagined Earth:
Reflections on the Human Place in Nature*).