

CURRICULUM VITAE 2019

BIOGRAPHICAL

Name: Devra Lee Davis

Birth Date: June 7, 1946

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Citizenship: USA

EDUCATION and TRAINING

UNDERGRADUATE:

1967 University of Pittsburgh B.S. (cum laude) Physiological Psychology

1967 University of Pittsburgh M.A. (cum laude) Sociology of Science

GRADUATE:

1972 University of Chicago Ph.D. History of Culture/ Science Studies

POSTGRADUATE:

1982 Johns Hopkins University, School of Public Health M.P.H. Epidemiology

FELLOWSHIPS:

1964-66	University of Pittsburgh	University Undergraduate Fellowship/ Service Awards
1966	National Science Foundation	Honors Undergraduate
1967	National Science Foundation	Graduate Traineeship, Sociology
1967-70	University of Chicago	Danforth Foundation Graduate Fellow
1968	Virginia Union University, HBCU	Visiting Scholar, Title IV
1971	Catholic University of America National Science	Foundation Fellow in History, Philosophy and Sociology of Science
1976	World Man Fund Fellow	Health and Environmental Policy
1981-82	Johns Hopkins University	National Cancer Institute Senior Fellow in Cancer Epidemiology

APPOINTMENTS and POSITIONS

Faculty and Other Appointments

- 1971-73 **Director of Interdisciplinary Studies** (1971-73); Queens College of the City University of New York.
- 1973-75 **Assistant Professor**, *Department of Sociology National Science Foundation Project on in-service Training Institute.*
- 1973-75 **Co-director**, *National Science Foundation Project on in-service Training Institute.*
- 1982 **Faculty Associate**, *Department of Health Policy and Management, School of Hygiene and Public Health, Johns Hopkins University.*
- 1983-93 **Founding Director**, Board on Environmental Studies and Toxicology, U.S. National Research Council, National Academies of Science
- 1983 **Visiting Professor**, *Environmental Medicine, University of Madrid.*
- 1985 **Visiting Professor**, *Municipal Institute, Barcelona, Spain.*
- 1989 **Visiting Scholar**, *Unit of Occupational and Environmental Medicine, School of Public Health, Hebrew University.*
- 1994 **Senior Scientist**, *Strang Cornell Cancer Prevention Center, New York, NY.*
- 1996-97 **Gottman Distinguished Professor**, *Stern College for Women of Yeshiva University, New York, NY.*
- 2000-2004 **Visiting Professor**, *H. John Heinz III School of Public Policy and Management, Carnegie Mellon University; Pittsburgh, PA.*
- 2000-02 **Honorary Professor**, *London School of Hygiene and Tropical Medicine, London, England.*
- 2001 **Visiting Professor**, *Department of Environmental Studies, Oberlin College Oberlin, Ohio.*
- 2004-10 **Professor**, *Department of Epidemiology, Graduate School of Public Health, University of Pittsburgh, Pittsburgh, PA.*
- 2004-10 **Founding Director**, *Center for Environmental Oncology, University of Pittsburgh Cancer Institute, Pittsburgh, PA.*

- 1988-2010 **Visiting Professor**, *Department of Community Medicine, Division of Occupational and Environmental Medicine*, Mount Sinai Medical Center, New York, NY.
- 2015- **Visiting Professor**, Hebrew University of Jerusalem Hadassah Medical School
- 2015- **Visiting Professor**, Ondokuz Mayıs University, Medical School, Samsun, Turkey

Government and Nonprofit Positions:

- 1977-79 **Senior Health Policy Advisor**, *Science Advisory Board, Office of the Administrator; Executive Secretary of the Administrator's Toxic Substances Advisory Committee*; U.S. Environmental Protection Agency; Washington, D.C.
- 1979-83 **Science Policy Director**, (1982-83); **Director**, *Toxic Substances Program* (1979-82)
- 1983-93 Environmental Law Institute; Washington, D.C. **Scholar in Residence**, (1989-93); **Director**, (1983-89) *Board on Environmental Studies and Toxicology* (1985-89); *Board on Environmental Health Hazards* (1983-85); National Academy of Sciences/National Research Council; Washington, D.C.
- 1993-95 **Senior Advisor to the Assistant Secretary for Health**, U.S. Department of Health and Human Services; Washington, D.C.
- 1994-99 **Presidential Appointee**, National Chemical Safety and Hazard Investigation Board (Confirmed by U.S. Senate).
- 1995-00 **Director: Senior Scientist**, (1995-00), *Health, Environment and Development Program*, World Resources Institute (W.R.I.); Washington, D.C.
- 2010-Present **President**, Environmental Health Trust, a nonprofit research, educational and public policy organization, Washington, DC and Teton Village WY

Honors

- 1992 Conservative Women's League Woman of Distinction
- 1994 Director's Commendation, National Cancer Institute
- 1994 May--Noreen Holland Foundation Award for Excellence in Breast Cancer Research
- 1994 October--Betty Ford Cancer Center American Cancer Society Award for Outstanding Contribution to Breast Cancer
- 1996 October--Mayors Breast Cancer Hero Award, San Francisco
- 1998 June—Innovator and Distinguished Lecturer: Lemelson Center for Invention and Innovation, National Museum of American History of the Smithsonian Institution, Washington, DC
- 1998 Global Guru, GLOBE, Organization of European Parliament, and Official Environmental

Parliamentarians

- 2002 National Book Award Bronze Medal in Non-Fiction for *When Smoke Ran Like Water*, Basic Books
- 2002 Finalist (Outstanding Online Coverage), 1st Annual Awards for Reporting the Environment, Society for Environmental Journalists
- 2004 Compass Award Winner, Women's Leadership Exchange, American Express OpenNetwork, Dallas, TX
- 2006 Gordon MacDonald Award for Research and Public Policy on Climate, Climate Institute
- 2007 Golden Carrot Award from Center for Cancer Education, CUNY
- 2007 Nobel Peace Prize, for Contribution to the Intergovernmental Panel on Climate Change, with Al Gore**
- 2008 Snowy Egret Award, Eastern Queens Alliance, Inc.
- 2008 July- Lisa Zhang Environmental Award, United Nations
- 2008 November- Rachel Carson Legacy Award, Rachel Carson Homestead
- 2008 November- Nominated one of Fitness Magazines Fit 50!
- 2009 June- Goddess Artemis Award, Ministry of Foreign Affairs of the Hellenic Republic
- 2010 Pennsylvania Association of Environmental Professionals Karl Mason Award
- 2010 Carnegie Science Medal
- 2010, 2011 Dutton/Plume, for *Conscious Media / Journalism / Investigative Reporting*.
- 2012 Lifetime Achievement Award, Green America
- 2012 Kone Foundation, Senior Scholar, Helsinki, Finland
- 2013 Silver Medal, Nautilus Book Award for *Disconnect—the truth about cell phone radiation, what industry has done to hide it, and how to protect your family*,
- 2018 Induction to the Taylor Allderdice High School Hall of Fame

Selected Advisory Positions

- 1982-85 **Member**, National Toxicology Program Board of Scientific Counselors. 1983-84 Member, Lead Poisoning Prevention Advisory Committee, U.S. Department of Health and Human Services, Centers for Disease Control.
- 1984-86 **Member**, Advisory Group on the Habitability Criteria for Love Canal, U.S. Public Health Service, Centers for Disease Control/U.S. Environmental Protection Agency/New York State Department of Health.
- 1987-89 **Member**, Lead Based Paint Advisory Group, National Institute of Building Sciences.
- 1988-89 **Program Consultant**, in Toxicology and Epidemiology, Bundesgesundheitsamtes, Berlin, Germany.
- 1991-93 **Expert Advisor**, Canadian Health and Welfare Ministry, Ottawa.
- 1991-93 **Expert Advisor to Director**, National Institute of Environmental Health Sciences.

- 1992-93 **Consultant**, to the World Bank on Environment and Health; World Development Report; "Investing in Health."
- 1993-94 **Chair**, White House Working Group on the Future of the Presidio, Subcommittee on Environmental Health.
- 1993-95 **Steering Committee**, Department of Defense Integration Panel for Breast Cancer Research Program (\$400 million).
- 1994-95 **Chair**, Secretary's National Action Plan on Breast Cancer, Working Group on Chemicals, Hormones and Breast Cancer, National Cancer Institute.
- 1995 **Advisor**, Bureau of Environmental Health Assessment, Massachusetts Department of Health.
- 1995 **Scientific Advisor**, Women's Environment and Development Organization.
- 1994 -00 **Member**, Advisory Board of the Central Brain Tumor Registry of the United States.
- 1995 -00 **Member**, Board of Directors, Mickey Leland Air Toxics Research Center.
- 1996-04 **Member**, Board of Directors, Breast Cancer Fund.
- 1996 **Member**, Health Advisory Committee and Committee on the Future of the American Jewish Woman, Hadassah.
- 1997-present **Member**, Board of Directors, Climate Institute.
- 1998-2002 **Contributing Author**, Intergovernmental Panel on Climate Change, United Nations Framework Convention on Climate Change, Technology Assessment Group 3.
- 1999-02 **Member**, Board of Directors, Coalition of Organizations on the Environment and Jewish Life.
- 2001 **Senior Advisor**, World Health Organization, Environmental Health and Sustainable Development.
- 2005 **Member**, Science Advisory Board, Canfei Nesharim, orthodox Jewish environmental group.
- 2005 **Scientific Advisor**, Children's Health and Environmental Coalition, Healthy Child.
- 2005 **Senior Advisor**, Collaborative on Health and the Environment.
- 2007 **Advisory Board Member**, Healthy House Institute (HHI)
- 2007 **Global Environmental Advisor**, Newsweek Magazine
- 2007-10 **Founding Member** of the Environmental Steering Committee for the University of Pittsburgh Medical Center, responsible for greening 400+ facilities
- 2010-14 **Expert Advisor**, Centers for Disease Control and Prevention, Agency for Toxic Substances and Disease Registry, Advisory Panel on Contamination of Camp Lejeune
- 2011 **Expert Advisor** Health Canada, Committee on Pesticides
- 2011-12 **Expert**, City and County of San Francisco, Cell Phone Safety
- 2015 **Professional Advisory Board Member**, Epidemic Answers

Editorial Positions

- 1974-76 **Editorial Board**, *Theory & Society*.
1986 **Editorial Board**, *Toxicology and Industrial Health*.
1987-91 **Editorial Board**, *Risk Analysis*.
1989- **Reviewer**, *American Journal of Industrial Medicine*, *Environmental Research*,
Environmental Health Perspectives, *American Journal of Public Health*, *Journal of the
American Medical Association*, *The Lancet*, *British Medical Journal*, and *Environmental
Research*, *Environmental Health*.
1994 **Editorial Board**, *Cancer Prevention International*
2014- **Associate Editor**, *Frontiers in Radiation and Health*, Elsevier
2014- **Founding Editorial Board Member**, *Online Encyclopedia in Environmental
Health*, Oxford University Press
2017- **Guest Editor**, *Environmental Research Journal Special Issue*, *Wireless Radiation and
Health*, Elsevier

Other Professional Activities

- 1981 **Governing Council Member**, 1981-89, Society of Occupational and Environmental Health
1985 **Fellow**, American College of Epidemiology, F.A.C.E, **Member**, *Certification Committee*
1986 **Fellow**, American College of Toxicology
1987 **Vice-president**, Society of Occupational and Environmental Health
1987 **Fellow**, Collegium Ramazzini
1991 **Founding Member**, Breast Cancer Prevention Collaborative Research Group
2007 **Founder**, International Collaborative for Safer Cell Phones

CERTIFICATION and LICENSURE MEMBERSHIPS in PROFESSIONAL and SCIENTIFIC SOCIETIES

American Association for the Advancement of Science American College of Epidemiology,
Fellow American College of Toxicology, Fellow American Public Health Association
International Society for Environmental Epidemiology International Society for Pharmaco-Epidemiology
New York Academy of Sciences
Society of Toxicology
Society of Neuro-Oncology
Bioelectromagnetic Society

Selected Endowed Lectures

- 1990 March - Bristol Meyers Squibb Keynote Lecturer, Danish Society for Cancer Research Copenhagen
- 1992 November - Woman of Distinction Award, Conservative Women's League, New York
- 1992 November - Dr. A. Clement and Hilda Freeman Silverman Memorial Lecturer, Departments of Preventive Medicine and Pediatrics, Health Science Center, State University of New York, Syracuse, New York
- 1993 January - Distinguished Lecturer, University of California, Davis
- 1993 April - Distinguished Lecturer, Bell Corporation Laboratories
- 1994 October - Michigan Medical Society Distinguished Lecturer
- 1999 Distinguished Lecturer, Flemming Science Lecture, University of Texas
- 2000 Dean's Symposium on the Environment, Harvard School of Public Health
- 2001 Distinguished Lecturer: Macalester College, St. Mary's College, and Chathan College
- 2002 Visiting Professor: Brown University. Special Lectures London School of Hygiene and Tropical Medicine, Harvard University, School of Public Health, University of Pittsburgh, School of Public Health
- 2002 Special Lectures: The Breast Cancer Lectures: *Breast Cancer and the Environment: What We Know...What We Suspect...What We Can Do in the Meantime*. University Hospital and Manhattan Campus for the Albert Einstein College of Medicine, University Hospital of Columbia University College of Physicians & Surgeons, Primary Clinical Teaching Affiliate of SUNY - Health Science Center at Brooklyn, Affiliated Teaching Hospital of New York Medical College
- 2003 September - Evening Keynote Address, The Corporate State, New York
- 2003 October - Speaker, Bioneers Collective Heritage Institute Visionary and Practical Solutions for Restoring the Earth, San Rafael, California
- 2003 Special Lectures: Bowdoin College, Colby College, University of Pittsburgh: Honors College, Henry Ford Cancer Center, Bon Secours Hospital, Gross Pointe, St. Vincent's Breast Health Center, Harvard College, Syracuse University, Rochester University Medical Center, University of California at Los Angeles, University of San Diego, San Francisco Medical Society, and Woods Hole Research Center.
- 2004 Special Lectures: Grand Rounds Mon Valley Hospital; Georgetown University School of Foreign Service and School of Law; Johns Hopkins University; Komen Foundation of Pittsburgh; University of London
- 2005 Special Lectures: University of New Hampshire; Duke University; Komen Foundation: Wyoming;

Merrimack College; Georgetown University; Roche College; Greens Farms Academy

- 2005 February - Bioneers Conference, Speaker Series: Pathway to Healing Speaker Series: Breast Cancer and the Environment
- 2005 May - Keynote Speaker, 100 Women in Hedge Funds Meeting: “Take Charge of Your Health: Environmental Links to Chronic Illness in Women & Children,” New York, NY
- 2005 May - “How the Environment Shapes Life, Death, and Sex: Lessons from When Smoke Ran Like Water” Slippery Rock University
- 2005 July - Professional and Public Lectures at Universities of Turin, Milan and Venice, “Patterns of Breast Cancer as Clues to Avoidable Cause of Cancer,” Italy
- 2005 September - “Seeking the Truth about the Environment and your Health: Separating Truth from Fiction,” American Medical Writers Association, Pittsburgh, PA
- 2005 October - Keynote Speaker, “The Shotgun Wedding of Law and Science” New York State Supreme Court Appellate Judges, Cooperstown, NY
- 2005 October - Keynote Speaker, “The Costs of Benefit of Public Health Impacts” Canadian Economics Association, HEC Montreal
- 2005 October - “Women and Science in Environmental Health Research,” American Association of University Women, Newark, NJ
- 2005 October - Keynote Speaker, “The Early History of Science and Environmental Regulation,” PA Public Health Association, Pittsburgh, PA
- 2005 October - Keynote Speaker, Breast Cancer Awareness, Environmental Protection Agency Region 3, Philadelphia, PA
- 2005 November - Keynote Address, “Modern Environmental Science and Policy,” Annual Meeting of Licensed Site Professionals, Massachusetts
- 2005 November - “When Smoke Ran Like Water: What do Donora, Pennsylvania and London, England have to do with Mexico City, Mexico?” Carnegie Mellon University, Pittsburgh, PA
- 2005 November - “Cancer and the Environment,” Environmental Protection Agency Region 9, San Francisco, CA
- 2005 November - “How the Environment Shapes Life, Death and Sex,” Women’s Environmental Network, San Francisco, CA
- 2005 December - “Priorities for Environmental Health Research,” Mexican Government, Toluca Mexico
- 2006 February - “When Smoke Ran Like Water: Cancer and the Environment,” Café Scientique, Pittsburgh, PA
- 2006 March - “How Far Would You Go to Prevent Breast Cancer?” Susan G. Komen Foundation, Greater New York Chapter, New York, NY
- 2006 March - “Cancer and the Environment,” Rachel’s Network, Washington, DC 2006 March - “Women, the Environment, and your Health: Leading for Change,” Chatham College - History Maker in Residence Program, Pittsburgh, PA
- 2006 April - “Health Impacts Linked to Emissions from Carbon-based Fuels Options for Energy Production from Non-Carbon-Emitting Sources, a Symposium.” University of Wisconsin, Madison, WI

2006 May - “Dvar Torah on the Environment” Environmental lecture 2006 August - Keynote Address
“Case for Environmental Oncology” 11th World Congress of Public Health - 8th Brazilian
Congress on Collective Health

2006 September - “Case for Environmental Oncology” A-E Regional Chapter Fall Symposium

2006 September - “Health Effects of Passive Smoking” Allegheny County Smoking Ban

2006 October - “The Case for Environmental Oncology” CME

2006 October - Keynote Speaker, “Children’s Health and the Environment” Children’s Hospital,
Pittsburgh

2006 October - Filmed for French Documentary “War on Cancer” by filmmaker Sylvie Gilman

2006 November - “Ethics Lecture” Duquesne University Graduate School, Masters Program

2006 November - Keynote Speaker, “Cancer Screening and Risk Reduction in the 21st Century” NYC
Women’s Leadership Exchange, NYU Cancer Institute, American Cancer Society

2007 February - “Environmental Oncology - Focus: Tobacco Smoke” Physicians for Social
Responsibility, University of Pittsburgh School of Medicine.

2007 February - Keynote Speech “Cancer Prevention and Environmental Oncology.” Cancer Care
Ontario/Canadian Cancer Society Meeting; Address to Senior Canadian Policy Makers
Parliamentarians; Public Forum on the Environment and Cancer

2007 March - Keynote Speaker, “Leading by Example Going Green in Pittsburgh” Centers for Disease
Control and University of Texas at Houston Medical Center

2007 April - Guest lecturer, University of Pittsburgh School of Law, “Dispatches from a Wounded,
Never-Again Expert Witness: Comments on the Shotgun Wedding of Law and Science”

2007 April - Grand Rounds, Magee-Womens Hospital, Environmental Risks of Breast Cancer

2007 April - Women’s Health and the Environment, Unexplained Patterns in Women’s Health and the
Environment

2007 April - Keynote Speaker, The Green Living Show (Toronto)

2007 May - Keynote Speaker, Pennsylvania Association of Environmental Professionals Annual
Meeting

2007 May - Panel Speaker, Urban Zen Initiative

2007 May - Keynote Speaker, Cancer – It’s About Prevention; It’s About Time! (University of Ottawa)

2007 June - Plenary Speaker, American Holistic Medical Association Clinical and Scientific Conference

2007 October - University of Pittsburgh School of Medicine, The Secret History of the War on Cancer

2007 October - Carnegie Mellon University, The Secret History of the War on Cancer

2007 October - Georgetown University Law School, The Secret History of the War on Cancer

2007 October - Town Hall Seattle, The Secret History of the War on Cancer

2007 October - Harvard University, The Secret History of the War on Cancer

2007 October - Brown University, The Secret History of the War on Cancer

2007 October - Boston, MA, Keynote Speaker, Heinz Conference on Women's Health and the Environment

2007 November - New York Academy of Sciences, The Secret History of the War on Cancer

2007 November - University of California, San Francisco, School of Medicine, The Secret History of the War on Cancer

2008 January - Toronto, Canada, Town Hall and Keynote Speaker, Linking Environmental Impacts and Women's Health, Women's Health Forum,

2008 March - NIEHS, The need to revitalize toxicology: Lessons from the secret history of the war on cancer <http://www.niehs.nih.gov/news/newsletter/2008/april/toxicology.cfm>

2008 March - EPA Women's History Month, Keynote Speaker, Getting Beyond the 'Smog': Overcoming Resistance in the Pursuit of Clean Air

2008 March - Lecturer in Beyond Pesticides University of Berkeley 2008 March - Lecturer University of Virginia

2008 April - Tulane University Annual Environmental Law Conference, Keynote Speaker

2008 April - Special Guest Lecturer, Kutztown University

2008 April - Indiana University Worker Appreciation Day

2008 April - Pan American Health Organization, International Worker Health and Safety Commemoration

2008 April - Guest Lecturer Massachusetts Institute of Technology

2008 June - Keynote 2008 GRC on Environmental Endocrine Disruptors

2008 Lecturer Era of Hope 2008 held in Baltimore Maryland

2008 September - Keynote at Action in Anchorage, Fairbanks University of Alaska

2008 September - Presidents' Cancer Panel

2008 September - Keynote Highmark Blue Cross Blue Shield Conference

2008 September - Lecturer Women's Health Heinz Conference

2008 September - Lecturer John Hopkins University

2008 September - Speaker, The Secret History of the War on Cancer, University of Pittsburgh's Graduate

School of Public Health, Pittsburgh, PA

- 2008 September - Speaker, The Secret History of the War on Cancer, University of Alaska Fairbanks
- 2008 September - What the History of Epidemiology and Toxicology Teaches Us About Ethics
- 2008 October - Speaker, The secret History of the War on Cancer, Highmark Blue Cross Blue Shield, Nemacolin Woodlands
- 2008 October - Participant ISEE in Pasadena California - Keynote Donora 60th Anniversary - Lecturer Collegium Ramazzini, Italy - Lecturer Genoa Science Festival Italy
- 2008 October - Participant United Nations Conference, Rome Italy - Speaker at The Importance of Prenatal Exposures to Toxins, Magee Women's
- 2008 October - Speaker, Environmental Links to Cancer, President's Cancer Panel - Industrial and Manufacturing Exposures, New Brunswick, NJ Hospital
- 2008 October - Speaker, Women's Health and the Environment Conference, David L. Lawrence Convention Center, Pittsburgh PA
- 2008 October - Speaker, What the Secret History of the War on Cancer Teaches Us, Johns Hopkins University, Bloomberg School of Public Health, Baltimore, MD
- 2008 November - Speaker, Environmental Links to Cancer, Cowles Auditorium, Hubert H. Humphrey Center, University of Minnesota
- 2008 November - Speaker, Donora 60th Anniversary, Donora, PA
- 2008 November - Speaker, Cinemambiente Environmental Film Festival, Torino, Italy
- 2008 November - Speaker, Collegium Ramazzini and Genoa Science Festival, Italy
- 2008 November - Speaker, JALBCA Conference, The Assoc. of the Bar of the City of NY
- 2008 November - Speaker, InfoFair 2008 Univ of Utah's Spencer S. Eccles Endowed Health Sciences Library Lecture & Utah Physicians for a Healthy Environment Salt Lake City, Utah - Keynote lecture and panel discussion
- 2008 December - Speaker, The Secret History of the War on Cancer, Carnegie Library Pittsburgh
- 2008 December - Speaker The Secret History of the War on Cancer, Pittsburgh Superintendents Forum, Nemacolin PA, "Leading the Way: Educating, Conserving, Innovating"
- 2009 January - Speaker, The Secret History of the War on Cancer, Drue Heinz Lecture: Carnegie Music Hall
- 2009 January - Speaker, The case for Environmental Precaution, Jackson Hole, WY Center for the Arts.
- 2009 January - Drue Heinz Endowed Lecture
- 2010 September - Maloy Family Foundation, Distinguished Lecture, School of Foreign Service, Program in Science, Technology and Public Policy, Georgetown University
- 2010 Shepherd Family Endowed Lecture, Trent University
- 2010 University of California at San Francisco, Grand Rounds on Cell Phones and Health
- 2011 University of Montana, Endowed Lectures, Medical Center, Missoula, Montana
- 2011 National Institute for Environmental Health and Sciences Public Lecture, "Cell Phone Exposure, Toxicology and Epidemiology: An Update National Institute of Environmental Health Sciences"

- 2012 Italian Physicians for the Environment, Public Lecture Series on Cell Phones
- 2012 Finnish National Institute for Occupational Safety and Health, Expert Review on Toxicology of Microwave Radiation, Helsinki
- 2013 District of Columbia City Council, Health Committee, Testimony on Cell Phone science and Policy
- 2013 Rules Committee, San Francisco Board of Supervisors, Testimony on Cell Phone Research and Right to Know
- 2014 Extensive lectures in Bogota, Colombia, as expert for the U.S. Embassy Capetown, South Africa, with Cancer Association of South Africa, and throughout India with Doshi Foundation, Juhi Chawla, Indian Academy of Pediatrics, Indian Council of Obstetrics and Gynecology, Young Presidents Organizations and Chambers of Commerce of Mumbai, Delhi and Jaipur.
- 2015 George Washington University: Milken School of Public Health, [“Ongoing Research by the Indian Medical Research Council on Wireless and Health”](#)
- 2015 Boston Massachusetts State House [“Right to Know: Environmental Health Briefing”](#)
- 2015 [Dean’s Lecture](#), Melbourne School of Engineering, Melbourne University, Australia
- 2015 Lecture, University of New South Wales Law School, [“Wireless Devices & Biological Effects”](#)
- 2015 Public Forum: Breast Cancer Controversies, Teton County, Wyoming
- 2016 Conference for Responsible Investment, Australia
- 2016 The Second International Stereological Congress, Dubai, United Arab Emirates
- 2016 May - Pediatric Academic Societies Annual Meeting, [“Cell Phones, Wireless and Children’s Health”](#)
- 2016 BioEM2016 Joint Meeting of the Bioelectromagnetics Society and the European BioElectromagnetics Association, Ghent, Belgium
- 2017 January - [Expert Forum on Wireless Radiation and Health](#), Hebrew University of Jerusalem, Israel; Collaboration between Israel Institute for Advanced Study and the U.S. National Institute of Environment Health
- 2017 July - [Dialogue With The Doctors About Cell Phones, Wireless And Your Health: A Scientific Update With Practical Recommendations](#)

PUBLICATIONS

Books

1. Davis DL. When Smoke Ran Like Water. Basic Books, 2002. (Italian Edition) *Quando Il Fumo*

Scorreva Come L'Acqua, 2004. Also translated into Korean (2003), Japanese (2004), and Mandarin (2007).

2. Davis DL. *The Secret History of the War on Cancer*. Basic Books, 2007. (Italian Edition) *La storia segreta della Guerra al cancro*, 2007, also in Mandarin and Korean.
3. Davis DL. *Disconnect: the Truth about Cell Phone Radiation, what the Industry has done to Hide it, and How to Protect your Family*, Dutton (2010), also in French, Finnish, Turkish, Mandarin, Cantonese, Estonian, and editions in Australia, U.K. and India

Book Reviews: The Secret History of the War on Cancer

1. Barry Castleman. Choosing One's Battles. *American Scientist*. May-June 2008.
2. James Huff commentary. *Environmental Health Perspectives*. February 2008.
3. Bookshelf *New York Law Journal*. Jan 2008.
4. Cathleen Medwick. The Cancer Conspiracies. *O: The Oprah Magazine*. Nov. 2007
5. Pamela Weintraub. What's Really Causing Cancer. *Discover Magazine*. Nov. 2007
6. Daniel S. Greenberg. The Dark Side of Cancer Research. *Nature Journal*. Oct. 2007
7. Dick Clapp. "War on Cancer" Book Elicits Warring Reviews. *The Pump Handle*. Dec. 2007
8. Fred Pearce. The Secret History of the War on Cancer. *The Lancet Oncology*. Nov. 2007
9. Peter Boyle. Conspiracy Theories of Cancer. *The Lancet*. Nov 2007.
10. Richard Horton. Cancer: Malignant Maneuvers. *New York Review of Books*. March 2008.
11. Sandra Steingraber. Theories of Cancer. *Times of London*. Jan. 2008
12. Ezekiel J. Emanuel. Will Your Cell Phone Kill You? *The New Republic*. March 2008
13. Toronto Star Best Sellers for 2007
14. Samuel Epstein. New York Times Discredits New Book. *World wire.com News*. March 2008.
15. San Francisco Chronicle Best Sellers. *San Francisco Chronicle*. Dec. 2007.

Book Chapters:

1. Davis DL. 1975. Density, Crowding and Stress: a Theoretical Model and an Unobtrusive Measure, pp. 105-116 in *Systems Thinking and the Quality of Life*, (C.K. Blong, ed.), Washington, D.C.: Society for General Systems Research.
2. Davis DL. 1978. The Social Experience of Neighborhood Density and Apartment Density in Queens, New York City, *Community and Privacy* (Aristide H. Esser, ed.), New York: Plenum Press.

3. Davis DL. 1979. Multiple Risk Assessments. FDA Symposium on Risk/benefit Decisions in the Public Health, J. Staffa (ed.) Washington, D.C.
4. Babich H, Adler R and Davis DL. 1980. Basic Science-forcing Laws and Regulatory Case Studies: Kepone, DBCP, Halothane, Hexane, and Carbaryl, with Harvey Babich, Reid Adler, and Stuart Dunwoody. Washington, D.C.: Environmental Law Institute, 253 pp.
5. Davis DL, Jamieson A, Dunwoody S, and Hedal L. 1980. Cost-benefit Analysis and Environmental Health and Safety Regulation: an Overview of the Agencies and Legislation, Reprinted in The Analysis of Costs and Benefits in Environmental Regulation, Prepared by the Conservation Foundation and the Illinois Institute of Natural Resources, Chicago, Illinois.
6. Ng LKY, Davis DL, Manderscheid R, and Elkes J. 1981. Toward a Conceptual Formulation of Health and Well-being in Strategies for Public Health, 129-157.
7. Davis DL and Ng LKY. 1981. National Policy Issues for Health Promotion and Disease Prevention in Introduction in Strategies for Public Health, 1-32, 1981.
8. Davis DL and Rall DP. Risk Assessment for Disease Prevention in Strategies for Public Health, 129-157.
9. Davis DL and Babich H. 1981. Chemical Control and Prevention in Umweltschutz Der Achziger Jahre, H. Karpe (ed.). Dortmund Infu.
10. Davis DL and Mandula B. Is Silica the Next Asbestos? A Study in Contrasts. Silica, Silicosis and Cancer: Controversy in Occupational Medicine, Cancer Research Monographs, Vol. 2, David F. Goldsmith, Deborah M. Winn, and Carl M. Shy (eds.). New York, NY; Praeger, 1986.
11. Davis DL. 1987 August. Changing Policy Roles of Environmental Sciences, Presented at the Sino-American Conference on Environmental Law, Beijing, People's Republic of China; Proceedings Published by University of Colorado, School of Law.
12. Davis DL, Miller V, and Reisa JJ. 1988. Potential Public Health Consequences of Global Climate Change, Preparing for Climate Change, Proceedings of the First North American Conference on Preparing for Climate Change: a Cooperative Approach, Washington, D.C., Government Institutes, pp. 366-376.
13. Gann PH, Davis DL, and Perera F. 1991. [Biologic Markers in Environmental Epidemiology: Constraints and Opportunities](#), pp. 267-285 in Methods for Assessing Exposure of Human and Non-human Biota, R.G Tardiff and B. Goldstein (eds). Scope, John Wiley & Sons.
14. Samet J, and Davis DL. 1992. [Overview of Multiple Chemical Hypersensitivity](#) in National Research Council, Workshop on Multiple Chemical Hypersensitivity, Washington, D.C., National Academy of Sciences Press.
15. Davis DL and Babich H. 1993. Natural Anticarcinogens and the Theory of Tumor Demotion. Handbook of Hazardous Wastes. 463-474. Morton Corn (Ed). Academic Press.
16. Davis DL. 1993. Why We Test Animals in Biology: the Web of Life. Daniel D.Chiras (ed.), West

Educational Publishing Company.

17. Davis DL and Rall DP. 1994. [Occupational Cancer in Textbook of Clinical Occupational and Environmental Medicine](#), Rosenstock L, and Cullen M (eds), W.B. Saunders Co.
18. Davis DL. 1994. [Chemical Contamination of Food and Water. Textbook of Clinical Occupational and Environmental Medicine](#), Rosenstock L and Cullen M (eds), W.B. Saunders Co.
19. Davis DL and Poore LM. [Policy Issues in Environmental Epidemiology: Making the Connection Between Exposure and Human Disease in Johnson, B \[Ed.\]](#) International Conference on Health Effects of Hazardous Wastes.
20. Wu C, Gottlieb M, and Davis DL. 1998. China's Health and the Environment. World Resources Report. Oxford University Press.
21. Davis DL. 1998. Breast Cancer and the Environment. World Resources Report. Oxford University Press.
22. Plant JA and Davis DL. Breast and Prostate Cancer: Sources and Pathways of Endocrine-disrupting chemicals in Skinner CW and Berger AR [Eds.], *Geology and Health: Closing the Gap*. New York: Oxford University Press, 2003.
23. Davis DL and Butler CD. 2015. [Tales of Occupational Cancer](#) (Adapted from The Secret History of the War on Cancer) in *Health of People, Places and Planet*, Butler CD, Dixon J, Capon, AG (eds), ANU Press.
24. Davis DL and Bunn B. 2015. [The Environment and Cancer in Cancer and Health Policy Advancements and Opportunities](#), Phillips JM and Damron BH (eds), Oncology Nursing Society.
25. Davis DL, Margaret Sears, Anthony Miller and Riina Bray. ["Microwave/Radiofrequency Radiation and Human Health: Clinical Management in the Digital Age."](#) In *Integrative Environmental Medicine*, Oxford University Press, 2017.

Books and Journals Edited:

1. Davis DL, Ritts LS, and Wolf V, Eds. *Toxic Substances and Hazardous Wastes*. Washington, D.C.: American Law Institute, American Bar Association. 1980, 459 pp.
2. Davis DL, Trauberman J, et al., editors. [Six Case Studies of Compensation for Toxic Substances](#)

- [Pollution: Alabama, California, Michigan, Missouri, New Jersey, and Texas.](#) Prepared for the United States Congressional Research Service. Washington, D.C.: Government Printing Office for the Senate Committee on Environment and Public Works. 1980, 521 pp.
3. Ng LKY and Davis DL, Eds. [Strategies for Public Health: Promoting Health and Preventing Disease.](#) New York: Van Nostrand Reinhold. 1981, 416 pp.
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3. Abby Mendelson. Devra Davis and Her War on Cancer. *Pop City*. May 2008.
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5. Ruth Katz. [“Roaming Crusader.”](#) University of Chicago Magazine, Sept/Oct 2010
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9. Brad Jacobson. [“What the Cellphone Industry Doesn’t Want You to Know About Radiation.”](#) AlterNet, June 2013

PROFESSIONAL ACTIVITIES

Teaching

Introductory courses in Environmental Health and Epidemiology at Oberlin College and Yeshiva University.

Sociology and history of science at Queens College, CUNY,

Independent study supervision at Yale University; Georgetown University; Oberlin College; and

Pre-doctoral independent study supervision at Johns Hopkins University; London School of Hygiene and Tropical Medicine; Georgetown University

Lectures at University of Pittsburgh Law School, Graduate School of Public Health, and undergraduate programs in engineering.

Doctoral Theses

Barry Castleman, “Policy and History of Asbestos Research Control,” Johns Hopkins University, Department of Health Policy and Management, 1985

Michelle Bell, “Modeling and Estimating Ozone Epidemiology and Toxicology,” Johns Hopkins University, Departments of Geography and Epidemiology, 2001

Cheryl Taylor, “Environmental Factors Affecting the Risk of Breast Cancer,” Victoria University, Melbourne City, Australia, 2005

Monica Han, “Temporal and Spatial Analysis of Cancer Rates in the United States,” Graduate School of Public Health, Department of Epidemiology, 2007

Maxine Waters, “Preliminary Thesis Defense,” Graduate School of Public Health, Department of Environmental Health Sciences, 2007

Xiaohui Xu, “Link Environmental Exposures and Health Effects Using Existing Data to Explore the Relationships between environment and chronic disease,” Graduate School of Public Health, Department of Epidemiology, 2007

Post-Doctoral Supervision

Tracey Woodruff, Ph.D., National Academy of Sciences, University of California, San Francisco, 1990-1991

Michelle Bell, Ph.D., Johns Hopkins University, Department of Epidemiology, 2001-2003

Tiffany D. Miles, Ph.D., University of Pittsburgh, Center for Environmental Oncology, and Center for Minority Health, 2005 – 2007

Monica Han, Ph.D., Graduate School of Public Health, Department of Epidemiology, 2008- 10

Graduate Research Fellows

Tiffany Miles, Carnegie Mellon University, 1999-2000

Jin Lee, Carnegie Mellon University, Heinz School, 2003-4

Zhen Wang, Carnegie Mellon University, Heinz School, 2004-5

Zhen Wang, University of Pittsburgh, Center for Environmental Oncology, 2004

Erin K. Sauber, University of Pittsburgh, Center for Environmental Oncology, 2004 - 2005

Yueh-Ying Han, University of Pittsburgh, Center for Environmental Oncology, 2004 - 2009

Ji Young Song, University of Pittsburgh, Center for Environmental Oncology, 2005 - 2006

Paula Balogh, CRNP, University of Pittsburgh, 2007 -09

Michelle Meyer, Graduate School of Public Health, Department of Epidemiology, 2006-08

Honors Undergraduates

Julie Steinmitzky, The Stern College, Yeshiva University, 1997

Hillary Stainthorpe, Oberlin College, 2000-01

Elizabeth Marie Reitano, Georgetown University, 2004 –2005

Mary Kathryn Nagle, Georgetown University, 2004 - 2006

Chien-Wen Jean Kuo, Carnegie Mellon University, 2005 – 2006

Courtney Wilson, Hobart William Smith, 2006 - 07

Elizabeth Barrett Topping, Dartmouth College, 1998

Judy Pongsiri, Yale University, 2000

Maxwell Davis, George Washington University, 2005

Leanne Ganter, University of Pittsburgh, Center for Environmental Oncology, 2006- 09

Tim Moreland, University of Pittsburgh, 2007
Stephanie Leung, University of Pittsburgh, 2007
Sarah Chlebowski, University of Pittsburgh, 2007
Jeremy Ramlagan, University of Maryland, 2012
Lilian Hoang, University of Maryland, 2013
Sarina Scott, Tufts University, 2016

Grant Support:

Past Grants

At the U.S. National Research Council, from 1983 to 1989, I raised more than \$15 million dollars from U.S. government agencies, foundations, and the private sector for a program of studies for the Board on Environmental Studies and Toxicology, of which I was the founding director. This project involved fifty professional staff members and more than 1,000 expert advisors. It included the initiation, development and extension of 2 different 5-year cooperative agreements, between the NRC, the Department of Defense, and the U.S. Environmental Protection Agency. I was listed as P.I. on all of these projects and grants.

Grants at World Resources Institute

I founded the program on Health, Environment and Development at the World Resources Institute in 1995, and served as P.I. on:

1. World Bank \$40,000. Developing Assessment of Public Health Impact of Fossil Fuels in Mexico, 1999-2000.
2. W. Alton Jones \$400,000. Assessing the Public Health Impact of Energy Policies in Selected Developing Countries, 1999-2001.
3. Rockefeller Brothers Fund \$200,000, 1999-2000.
4. Environmental Protection Agency \$800,000, 1997-2001, for cooperative agreement for research on public health impacts of fossil fuel use, 1996-2001.
5. Breast Cancer Fund \$36,000. Developing consensus on reducing the risk of breast cancer, 1999-2000.
6. Susan Komen Fund \$15,000. Precautionary principle and breast cancer, 1999.
7. Richard and Rhoda Goldman Fund \$75,000, 2001-2002.
8. Wallace Global Fund \$400,000. Health and Environment Profile of China, 1997- 2001.
9. Department of Energy, Competitive Grant \$40,000, 1999-2001.
10. World Resources Institute/EPA \$54,00. International Air Pollution Research, 2000-2001.
11. Richard and Rhoda Goldman Fund \$75,000, 2001-02.

Grants at Carnegie Mellon University

1. Rockefeller Financial Services, \$250,000 for research on history of air pollution in developed and developing countries. \$100,000 support for Expert Workshop of Intergovernmental Panel on Climate Change, 2000-2002.
2. Breast Cancer Fund, \$36,000 for developing scientific and policy consensus about the application of the precautionary principle to reducing the risk of reproductive health problems, 2002.
3. Richard and Rhoda Goldman Fund, \$100,000 for breast cancer international issues, 2002.
4. Wallace Global, \$36,000 for support of book about environmental health and policy, 2001-2002.
5. Basic Books, \$60,000 for book contracts on When Smoke Ran Like Water, 2002-2003.
6. Alexander Hawes, \$60,000 for research in support of litigation, 2001-Present.
7. National Renewable Energy Laboratory, \$25,000 for studies of urban air pollution and technology, 2002.
8. National Institute of Environmental Health Sciences, \$20,000 for analysis of London's lethal smog of 1952, in collaboration with London School of Hygiene and Tropical Medicine, 2003.
9. Heinz Foundation, \$20,000 for preliminary studies of historic and contemporary environmental health issues, (pending).
10. World Bank, \$25,000 for distance learning concepts of environmental health.
11. World Health Organization, \$10,000 for background documents preparation for World Summit on Sustainable Development, on environmental health and sustainable development, 2002-03.
12. Tides Foundation, \$25,000 grants to support International Breast Cancer Prevention Collaborative Research Group, 2002.
13. Local-Motion, \$3,000 for support of public education on environmental health hazards, 2003.
14. London School of Hygiene and Tropical Medicine, \$11,999 for research, teaching, conference planning and writing regarding London's Killer Smog, 2003.
15. Heinz Endowment, \$60,000, for development of environmental health agenda
16. Heinz Endowment, \$30,000 for preliminary filming of documentary.

Grants at University of Pittsburgh Cancer Institute, Graduate School of Public Health

1. 2004, Highmark Foundation, \$100,000 planning grant.
2. 2004, Heinz Foundation, \$60,000 planning grant for environmental oncology.
3. 2004, DSF Charitable Trust, \$300,000 grant for basic research and molecular epidemiology in environmental oncology.
4. 2005, Highmark Foundation \$1,000,000 grant for outreach, public policy, and greening program.
5. 2005, Pittsburgh Foundation \$250,000 grant for community outreach on breast cancer prevention.
6. 2005, Heinz Foundation, \$150,000 support for CEO.

7. 2005, Susan G. Komen Breast Cancer Foundation—Pittsburgh Chapter, \$20,000 grant for outreach, education.
8. 2005, Susan G. Komen Breast Cancer Foundation—Pittsburgh Chapter, \$100,000 grant for education of Environmental Agents for Prevention of Breast Cancer using a Novel Tissue Engineering System for Human Breast.
9. 2005, Susan G. Komen Breast Cancer Foundation—Pittsburgh Chapter, \$250,000 grant, A new Paradigm for a Breast Cancer Involving Stem Cell Differentiation in a Novel Human Mammary Epithelial Culture System
10. 2006, Heinz Endowments-\$250,000 grant, grant for center support
11. 2007, Heinz Endowments, \$750,000 for outreach, greening and science for three years
12. Winslow Foundation, \$35,000 for website development and public outreach
13. 2008, Jennie Zoline Foundation, \$95,000, A retrospective questionnaire study related to cell phone use and development of acoustic neuroma
14. 2009, National Institute of Environmental Health Sciences, program grant for Expert Conference on Wireless Radiation and Health, \$24,000

LIST of CURRENT RESEARCH INTERESTS:

Environmental oncology, chronic disease and cancer epidemiology, breast cancer prevention, chemoprevention, air pollution epidemiology, climate policy, brain modeling, cellphone science and policy, ethics and public policy, global campaign for cell phone safety.

SERVICE:

1. Universities and Medical School. Advisor to Center for Minority Health, Graduate School of Public Health, mentoring three Graduate Student Fellows, recruited one post-doctoral fellow, member of writing review team for hematology-oncology fellows
2. Speaker at Winter Academy for UPMC, Naples, Florida
3. Planning, recruitment, coordination for UPMC/UPCI green gala
4. Community activities. Public lectures to local high schools, colleges and public interest groups in Wyoming, the U.S. and internationally
5. Advisor and public lecturer to national and local breast cancer groups including the Breast Cancer Fund and the Pittsburgh, Wyoming, and National Komen Foundations
6. Advisor to Canfei Nesharim, an Orthodox Jewish environmental group
7. Member of Board of Directors or Technical Advisor to:
 - Coalition of Organizations on the Environment and Jewish Life

- Climate Institute
 - Group Against Smog and Pollution
 - Sustainable Pittsburgh
 - Collaborative on Health and the Environment (CHE)
 - Children’s Health and Environmental Coalition
 - World Information Transfer
 - Pittsburgh United Jewish Federation Environmental Committee
 - Autism Speaks
 - Baby Safe Project
8. Frequent commentator on national and public radio and television,
 9. Planning committee for 100th Anniversary of Rachel Carson’s birth celebration for the Rachel Carson Homestead
 10. Planning committee for Heinz Endowments Conferences on Women’s Health and the Environment, 2007 and 2008
 11. Advisor to Construction Junction on plans for expanding community recycling and restoration services

DOCUMENTARIES and FILMS

1. Butterfield, M., Zuckerman, F. (Producers), & Zuckerman, F. (Director). (2001). [Exposure: Environmental Links to Breast Cancer](#) [Documentary]. Canada: Women’s Network on Health and Environment.
2. 1st Prize New York Film Festival Science Documentary, 2001.
3. Saraf, I., Light, A., Evans, N. (Producers), & Saraf, I., Light, A. (Directors). (1997). [Rachel’s Daughters: Searching for the Causes of Breast Cancer](#). [Documentary]. United States: HBO.
4. [“Cancer Wars”](#) a four-part series, produced by BBC NOVA and WETA, 1994.
5. “Donora” produced by the History Channel 1998.
6. [“The Donora Smog”](#) produced by Andy Masich and WQED, Emmy-winning short science documentary, 2002, re-issued 2003.
7. [“Future Conditional”](#) with Matt Damon, produced by Marilyn and Hal Weiner as part of the PBS series “Journey to Planet Earth.”
8. [“Greed: Robbing America’s Health”](#) produced by Burton Goldberg, 2008.
9. [“Ziek van je mobieltje \(Sick of your mobile phone\).”](#) Zembla (2012).
10. Kunze, K., Davis, DL., Marks, E., Moskowitz, J. (Producers), & Kunze, K. (Director). (2014). [Mobilize \[Documentary\]](#). United States: Kunze Productions.

11. Mesley, Wendy. [“The Secret Inside Your Phone.”](#) CBC Marketplace 44.19 (2017).
12. [Generation Zapped.](#) Sabine El Gemayel. United States. 2017. Film