DAVID MICHAELS PhD, MPH
drdavidmichaels@gmail.com

PROFESSIONAL EMPLOYMENT AND APPOINTMENTS

Current Employment and Academic Appointment

The Milken Institute School of Public Health of George Washington University
Department of Environmental and Occupational Health

Professor	2009-present
Vice-Chair for Education	2019-2022
Interim Chairman	2008-2009
Associate Chairman	2004-2008
Research Professor	2001-2009

Department of Epidemiology

Professor	2017-present

Previous Employment and Primary Academic Appointments

The United States Department of Labor

Assistant Secretary for Occupational Safety and Health	2009-2017

The United States Department of Energy

Assistant Secretary for Environment, Safety and Health	1998-2001

The City University of New York Medical School
Department of Community Health and Social Medicine

Professor	1996-2001
Acting Chairperson	1992, 1996-7
Associate Professor	1990-1995

Montefiore Medical Center/Albert Einstein College of Medicine
Department of Epidemiology and Social Medicine

Director, Division of Public Health	1988-1990
Director, Program in Occupational Health	1981-1988
Curriculum Coordinator	1979-1981
Research Associate	1977-1979

Additional Academic Appointments

The Icahn School of Medicine at Mount Sinai
Department of Environmental Medicine and Public Health

Adjunct Professor	2001-2019
Adjunct Associate Professor	1993-2000

The Albert Einstein College of Medicine
Department of Epidemiology and Population Health

Visiting Associate Professor	1991-2008
Associate Professor	1990-1991
Assistant Professor	1981-1990
Instructor	1980-1981

EDUCATION

The City College of New York	1977	BA	History (cum laude)
Columbia University	1981	MPH	Epidemiology
	1987	PhD	Sociomedical Sciences

ADDITIONAL POST-GRADUATE TRAINING

Quantitative Methods in Cancer Epidemiology. The International Agency for Research on Cancer, Lyon, France, 1985.

FELLOWSHIPS AND RESIDENCIES

World Health Organization Travel Fellowship, 1992
Robert Wood Johnson Foundation Health Policy Fellowship, Washington, DC 1993-1994
Rockefeller Foundation Bellagio Center Residency, Bellagio, Italy 2018
Rockefeller Foundation Bellagio Center Residency, Bellagio, Italy 2025

AWARDS, HONORS & ELECTED MEMBERSHIPS

Jay S. Drotman Memorial Award, American Public Health Association, 1984
Bicentary Keynote Lecturer, Sydney Hospital, Sydney, Australia, 1988
Samuel Gompers Award, International Assoc. of Industrial Accident Boards & Commissions, 2000
National Academy of Social Insurance, 2000-2009, 2017-Present
Meritorious Service Award, United States Department of Energy, 2001
Honorary Kentucky Colonel, 2001
Honorary Duke of Paducah (Kentucky), 2001
David P. Rall Award for Advocacy in Public Health, American Public Health Association, 2001
Collegium Ramazzini (Fellow), 2003-2009, 2017-present
Scientific Freedom and Responsibility Award, American Association for the Advancement of Science, 2005
Delta Omega (Honorary Society in Public Health), 2007-present
John P. McGovern Science and Society Award, Sigma Xi, 2009
Environmental Hero of the Year, Environmental Relief Center, 2009
ASPH/Pfizer Public Health Academy of Distinguished Teachers, 2009-present
Jeffrey S. Lee Lecture, American Industrial Hygiene Conference, Toronto, Canada, 2009

Robert Wood Johnson Heath Policy Fellowship Program, Lifetime Achievement Award, 2010
Isidore I. Benrubi Lecture, Columbia University School of Public Health, 2010
Clara Lemlich Public Service Award, Triangle Shirtwaist Factory Fire Memorial, 2011
Allan Rosenfield Alumni Award for Excellence, Columbia Univ. School of Public Health, 2012
Inaugural Cancer and Society Lecture, International Agency for Research on Cancer, Lyon, France, 2012
John T. Dunlop Memorial Forum, Harvard Law School, 2013
William Steiger Memorial Award, American Conference of Governmental Industrial Hygienists (ACGIH), 2013
Paul Robeson Award, District 1199C American Federation of State, County and Municipal Employees, 2013
Jorma Rantanen Award, Finnish Institute of Occupational Health, Helsinki, Finland, 2013
J. William Lloyd Award, United Steelworkers, 2018
William D. Wagner Award, American Conference of Governmental Industrial Hygienists (ACGIH), 2018
Outstanding Faculty Achievement Award, Milken Institute School of Public Health, George Washington University, 2021
Axelrod Prize in Public Health, University at Albany School of Public Health, 2021

BOOKS

1. Michaels D. Doubt is Their Product. New York. Oxford University Press 2008. (Also translated into Korean)

2. Michaels D. The Triumph of Doubt: Dark Money and the Science of Deception. New York. Oxford University Press 2020. (Also translated into Chinese and Portuguese)

ORIGINAL COMMUNICATIONS: MANAGEMENT AND BUSINESSS

1. Michaels D. Seven Ways to Improve Operations without Sacrificing Worker Safety. Harvard Business Review. March 21, 2018.

2. Michaels D. Worker Safety Needs to Be Central to Your Company's Operations. Harvard Business Review. September 13, 2023.

3. Michaels D. How Workplace Safety Improves Performance. MIT Sloan Management Review. Fall 2024;21-23.

ORIGINAL COMMUNICATIONS: SCIENCE AND PUBLIC HEALTH

1. Velasquez E, Hassan A, Belmar R, Drucker E, Michaels D. Inorganic Mercury Poisoning- Nicaragua. MMWR 29:393, 1980.

2. Hassan A, Velasquez E, Belmar R, Coye M, Drucker E, Landrigan P, Michaels D, Sidel

K. Mercury Poisoning in Nicaragua. A Case Study of Environmental and Occupational Health Hazards by a Multinational Corporation. Int J Health Serv 11:221-226, 1981.

3. Michaels D. Occupational Cancer in the Black Population. The Health Effects of Job Discrimination. J Nat Med Ass 75:1014-1018, 1983.

4. Michaels D, Nagin D, Zoloth S. Occupational Hazards in the Dental Office. NY State Dent J 50:294-297, 1984.

5. Michaels D, Barrera C, Gacharna MG. Economic Development and Occupational Health in Latin America. New Directions for Public Health in Less Developed Countries. Amer J Pub Health 75:536-542, 1985.

6. Zoloth S, Michaels D. Asbestos Disease in Sheet Metal Workers. The Results of a Proportional Mortality Analysis. Amer J Ind Med 7:315-321, 1985.

7. Zoloth SR, Michaels DM, Villalbi JR, Lacher M. Patterns of Mortality among Commercial Pressmen. J Nat Cancer Inst 76:1047-1051, 1986.

8. Zoloth S, Michaels D, Lacher M, Nagin D, Drucker E. Asbestos Disease Screening by Non-Specialists. The Results of an Evaluation. Amer J Pub Health 76:1392-1395, 1986.

9. Michaels D, Zoloth S, Lacher M, Holstein E, Lilis R, Drucker E. Asbestos Disease in Sheet Metal Workers II. Radiologic Signs of Asbestosis among Active Workers. Amer J Ind Med 12:595-603, 1987.

10. Drucker E, Michaels D, Nagin D, Zoloth S. Exposure of Sheet Metal Workers to Asbestos during Construction and Renovation of Commercial Buildings in New York City. A Case Study in Social Medicine. Ann NY Acad Sci 502:230-244, 1987.

11. Michaels D, Zoloth S. Asbestos Disease in Sheet Metal Workers. Proportional Mortality Update. Amer J Ind Med 13:731-734, 1988.

12. Michaels D. Waiting for the Body Count. Corporate Decision Making and Bladder Cancer in the U.S. Dye Industry. Med Anthro Q 2:215-232, 1988.

13. Solet D, Zoloth S, Sullivan C, Jewett J, Michaels D. Patterns of Mortality in Pulp and Paper Workers. J Occup Med 31:627-630, 1989.

14. Alcabes P, Vossenas P, Cohen R, Braslow C, Michaels D, Zoloth S. Compliance with Isoniazid Prophylaxis in Jail. Amer Rev Resp Dis 140:1194-1197, 1989.

15. Shenson D, Dubler N, Michaels D. Jails and Prisons. The New Asylums? Amer J Pub Health 80:655-656, 1990.

16. Michaels D, Zoloth S. Mortality among Urban Bus Drivers. Int J Epidem 20:399-404, 1991.

17. Michaels D, Zoloth S, Stern FB. Does Low-Level Lead Exposure Increase Risk of Death? A Mortality Study of Newspaper Printers. Int J Epidem 20:978-983, 1991.

18. Welch LS, Michaels D, Zoloth S. Asbestos-Related Disease among Sheet Metal Workers: Preliminary Results of the National Sheet Metal Worker Asbestos Disease Screening Program. Ann NY Acad Sci 643:287-295, 1991.

19. Michaels D, Zoloth S, Alcabes A, Braslow C, Safyer S. Homelessness and Indicators of Mental Illness among Inmates in New York City's Correctional System. Hospital and Community Psychiatry 43:150-155, 1992.

20. Michaels D, Zoloth S, Bernstein N, Kass D, Schrier K. Workshops Are Not Enough. Making Right-To-Know Training Lead to Workplace Change. Amer J Ind Med 22:637-649, 1992.

21. Michaels D, Levine C. Estimates of the Number of Motherless Youth Orphaned by AIDS in the United States. JAMA 268:3456-3461, 1992.

22. Zoloth S, Safyer S, Rosen J, Michaels D, Alcabes P, Bellin E. Anergy Compromises Screening for Tuberculosis in High Risk Populations. Amer J Pub Health 83:749-751, 1993.

23. Welch LS, Michaels D, Zoloth SR. The National Sheet Metal Worker Asbestos Disease Screening Program. Radiologic Findings. Amer J Ind Med 25:635-648. 1994.

24. Michaels D. When Science Isn't Enough: Wilhelm Hueper, Robert A.M. Case and the Limits of Scientific Evidence in Preventing Occupational Bladder Cancer. Int J Occup Environ Health 1:278-288, 1995.

25. Michaels D. Fraud in the Workers' Compensation System. Origin and Magnitude. Occupational Medicine State of the Art Reviews 13:439-442, 1998.

26. Michaels D, Bingham E, Boden L, et al. Advice without Dissent. (editorial) Science 298:703, 2002.

27. Michaels D. Environmental Health Science and the Legacy of Popular Literature. Environ Health Perspectives 111:14-5, 2003.

28. Michaels D, Wagner W. Disclosure in Regulatory Science. Science 302:2073, 2003.

29. Wagner W, Michaels D. Equal Treatment for Regulatory Science. Extending the

Controls Governing the Quality of Public Research to Private Research. Amer J Law Med 30:119-154, 2004.

30. Michaels D. *In Memoriam.* Thomas F. Mancuso, MD, MPH 1912-2004. Amer J Ind Med. 47:1-3, 2005. (Also published in Eur J Oncol 9.189-190, 2004.)

31. Michaels D. Scientific Evidence and Public Policy. (editorial) Amer J Public Health 95:Suppl1.S5, 2005.

32. Michaels D, Monforton C. Manufacturing Uncertainty. Contested Science and the Protection of the Public's Health and Environment. Amer J Public Health 95.Suppl1:S39-48, 2005.

33. Michaels D, Monforton C. Scientific Evidence in the Regulatory System: Manufacturing Uncertainty and the Demise of the Formal Regulatory System. J Law Policy 13(1): 17-41, 2005.

34. Dweck A, Lurie P, Michaels D, Wolfe S. Hexavalent Chromium Study's Conclusions Unjustified. (letter) J Occup Environ Med. 47:980-1, 2005.

35. Michaels D. Doubt is their Product. Scientific American 292:74-80, June 2005.

36. Michaels D, Monforton C. Lurie P. Selected Science: An Industry Campaign to Undermine an OSHA Hexavalent Chromium Standard. Environmental Health 5:5, 2006.

37. Neutra RR, Cohen A, Fletcher T, Michaels D, Richter ED, Soskolne CL. Toward Guidelines for the Ethical Reanalysis and Reinterpretation of Another's Research. Epidemiology. 17:335-8, 2006.

38. Michaels D. Mercenary Epidemiology – Data Reanalysis and Reinterpretation for Sponsors with Financial Interest in the Outcome. Ann Epidemiol 16:583-5, 2006.

39. Michaels D. Manufactured Uncertainty: Protecting Public Health in the Age of Contested Science and Product Defense. Ann NY Acad Sci. 1076:149-62, 2006.

40. Michaels D. Sarbanes-Oxley for Science. Law & Contemp Problems 69(3):1-19, 2006.

41. Michaels D, Monforton C. The Beryllium Occupational Exposure Limit: Historical Origin and Current Inadequacy. J Occup Environ Med. 48:998-1001, 2006.

42. Michaels D, Monforton C, Lurie P. Lung Cancer Mortality in the German Chromate Industry, 1958 to 1998. J Occup Environ Med. 48:995-7, 2006.

43. Welch LS, Haile E. Dement J, Michaels D. Change in Prevalence of Non-Malignant Asbestos-Related Disease among Sheet Metal Workers 1988-2004. Chest. 131:863-9, 2007.

44. Michaels D, Monforton C. How Litigation Shapes the Scientific Literature: Asbestos and Disease Among Automobile Mechanics. J Law & Policy 5(3):1137-1169, 2007.

45. Michaels D, Monforton C. Beryllium's Public Relations Problem. Protecting Workers When There Is No Safe Exposure Level. Public Health Reports 123:79-88, 2008. doi: 10.1177/003335490812300112

46. Michaels D. Addressing Conflict in Strategic Literature Reviews: Disclosure is not Enough. J Epidemiol Comm Health. 2009;63:599-600. doi: 10.1136/jech.2009.089524

47. Michaels D. OSHA Does Not Kill Jobs: It Helps Prevent Jobs from Killing Workers. Amer J Ind Med 55:961-963, 2012. doi: 10.1002/ajim.22122.

48. Michaels D, Howard J. Review of the OSHA-NIOSH Response to the Deepwater Horizon Oil Spill: Protecting the Health and Safety of Cleanup Workers. PLOS Currents Disasters. 2012 Jul 18. doi: 10.1371/4fa83b7576b6e.

49. Michaels D, Burke T. The Dishonest HONEST Act. (editorial) Science 356:989 2017. DOI: 10.1126/science.aan5967.

50. Gandhi TK, Kaplan GS, Leape L, et al. Transforming concepts in patient safety: a progress report. BMJ Quality & Safety. 2018;27(12):1019-1026. DOI: 10.1136/bmjqs-2017-007756.

51. Michaels, D. Reimagining Our System for Public Health Protection. Amer J Public Health 109(7):975-976. 2019. DOI: 10.2105/AJPH.2019.305126.

52. Michaels D, Barab J. OSHA at 50: Protecting Workers in a Changing Economy. Amer J Public Health 2020;110(5):631-635. DOI: 10.2105/AJPH.2020.305597.

53. Ndebele P, Shaikh H, Paichadze N, Bari I, Michaels D, Santos Burgoa C, Hyder AA. Commercial determinants of health: an ethical exploration. Int J Public Health. 2020 Sep;65(7):1123-1132. doi: 10.1007/s00038-020-01427-x. Epub 2020 Aug 25. PMID: 32840631.

54. Michaels D, Wagner GR. Occupational Safety and Health Administration (OSHA) and Worker Safety During the COVID-19 Pandemic. JAMA. 2020;324(14):1389-1390. doi:10.1001/jama.2020.16343.

55. Michaels D, Emanuel EJ, Bright RA. A National Strategy for COVID-19: Testing, Surveillance, and Mitigation Strategies. JAMA. 2022 Jan 18;327(3):213-214. doi: 10.1001/jama.2021.24168. PMID: 34989785.

56. Michaels D, Wagner GR, Ryan L. Lessons From COVID-19 for Protecting Workers in the Next Pandemic. JAMA. 2023;330(1):23–24. doi:10.1001/jama.2023.8229.

57. Wagner GR, Michaels D. Invited Perspective: Diesel Exhaust and Lung Cancer-Delayed Findings Confirmed, but Consequences Continue. Environ Health Perspect. 2023 Aug;131(8):81301. doi: 10.1289/EHP13258. Epub 2023 Aug 7. PMID: 37549096; PMCID: PMC10406172.

58. Dean A, McCallum J, Venkataramani AS, Michaels D. The Effect Of Labor Unions On Nursing Home Compliance With OSHA's Workplace Injury And Illness Reporting Requirement. Health Aff (Millwood). 2023 Sep;42(9):1260-1265. doi: 10.1377/hlthaff.2023.00255. PMID: 37669485.

59. Dean A, McCallum J, Venkataramani A, Michaels D. Labor Unions and Staff Turnover in US Nursing Homes. JAMA Network Open. 2023 Oct 2;6(10):e2337898. doi: 10.1001/jamanetworkopen.2023.37898. PMID: 37831453; PMCID: PMC10576215.

60. Schäffer A, Groh KJ, Sigmund G, et al. Conflicts of Interest in the Assessment of Chemicals, Waste, and Pollution. Environ Sci Technol. 2023 Dec 5;57(48):19066-19077. doi: 10.1021/acs.est.3c04213. Epub 2023 Nov 9. PMID: 37943968; PMCID: PMC10702428.

61. Michaels D, Spieler EA, Wagner GR. US Workers During the Covid-19 Pandemic: Uneven Risks, Inadequate Protections, and Predictable Consequences. BMJ. 2024 Jan 29;384:e076623. doi: 10.1136/bmj-2023-076623.

62. Wagner GR, Michaels D. Work Matters: Mainstreaming Worker Health and Safety Is Not Limited to Pandemic Response. Am J Public Health. 2024 Apr;114(4):372-376. doi: 10.2105/AJPH.2023.307565. Epub 2024 Feb 15. PMID: 38359381; PMCID: PMC10937612.

63. Gupta R, Chernesky J, Lembke A, Michaels D, Tomori C, Greene JA, Alexander GC, Koon AD. The Opioid Industry's Use of Scientific Evidence to Advance Claims about Prescription Opioid Safety and Effectiveness. Health Aff Sch. 2024 Oct 24;2(10):qxae119. doi: 10.1093/haschl/qxae119. PMID: 39450313; PMCID: PMC11500661.

64. Michaels D, Wagner GR. Bearing Witness and Spurring Action for Worker Safety and Health. Amer J Public Health. 2025 Mar;115(3):316-318. doi: 10.2105/AJPH.2024.307997. PMID: 39938025; PMCID: PMC11845811.

65. Michaels D, Wagner GR. OSHA Injury Data: An Opportunity for Improving Work Injury Prevention. Amer J Public Health. 2025 Apr;115(4):588-595. doi: 10.2105/AJPH.2024.307934. Epub 2025 Feb 13. PMID: 39946676; PMCID: PMC11903066.

66. Michaels D, Wagner W. Fool's Gold. (editorial) Science. 2025 Jun 19;388(6753):1245. doi: 10.1126/science.adz3920. Epub 2025 Jun 19. PMID: 40536982.

67. Alahmad B, Kessler W, Alwadi Y, Schwartz J, Wagner GR, Michaels D. A nationwide analysis of heat and workplace injuries in the United States. Environ Health. 2025 Oct 6;24(1):65. doi: 10.1186/s12940-025-01231-1. PMID: 41047384; PMCID: PMC12498468.

68. Alahmad B, Wagner GR, Michaels D. When Do Workplace Injuries Occur? A Temporal Analysis of the First Reporting Year of the Injury Tracking Application Case Data in the U.S. J Occup Environ Med. in press.

CHAPTERS, LETTERS, TRANSLATIONS, AND REPORTS

1. Michaels D. Minority Workers and Occupational Cancer. The Hidden Costs of Job Discrimination. In Behavior, Health Risks and Social Disadvantage. National Academy of Sciences Interim Report No. 6. Washington, DC. National Academy Press, 1982.

2. Michaels D, Zoloth S. Occupational Safety. Why Do Accidents Happen? Occ Health Nursing 30.12-16, 1982.

3. Michaels D, O'Leary K, Frumkin H. How to Determine the Hazard of a Substance. In Occupational Health. Recognizing and Preventing Work-Related Disease. Levy B and Wegman D, editors. Boston. Little, Brown and Company, 1983.

4. Michaels D, Zoloth S. Securite du Travail. Pourqoui les Accidents Arrivent-Ils? Histoire des Accidents du Travail (Nantes, France), 15.71-83, 1983.

5. Michaels D, Barrera C, Gacharna MG. Occupational Health and the Economic Development of Latin America. Multinational Monitor 9.11-13, 1984.

6. Michaels, D. Tackling Tight Building Syndrome. What Can Workers Do? In Human Aspects in Office Automation. Cohen BGF, editor. Amsterdam, The Netherlands; Elsevier Science Publishers, 1984.

7. Michaels D, Barrera C, Gacharna MG. O Desenvolvimento Economico e a Saude Ocupacional na America Latina. Novas Tendencias para a Saude Publica em Paises Subdesenvolvidos. Revista Brasileira de Saude Ocupacional (Sao Paolo, Brazil), 13:7-14, 1985.

8. Michaels D, Barrera C, Gacharna MG. Occupational Health and the Economic Development of Latin America. In The Export of Hazards. Transnational Corporations and Environmental Control Issues. Ives J, editor. Boston. Routledge & Kegan, Paul, 1985.

9. Dubler NN (ed). Standards for Health Services in Correctional Institutions, 2nd Edition. (Contributed chapter "Occupational Health Services") Washington DC. American Public Health Association, 1986.

10. Michaels D. Remarks on the Role of the University. In Asbesto y Salud en America Latina. Mitastein M, editor. Mexico City. Pan American Health Organization, 1987.

11. Michaels D, Mendes R, Christiani DC, Xue-qi G. Occupational Health in Selected Developing Countries. In Occupational Health. Recognizing and Preventing Work-Related Disease (2nd Edition). Levy B and Wegman D, eds. Boston. Little, Brown and Co., 1988.

12. Michaels D, Zoloth S. How to Research the Toxic Effects of Chemical Substances. In Occupational Health. Recognizing and Preventing Work Related Disease (2nd Edition). Levy B and Wegman D, eds. Boston. Little, Brown and Co., 1988.

13. Michaels D, Mazzocchi A, Eller SW, Edelsack P. A Labor Perspective on the Role of the Health Care Provider in Occupational Health and Safety. In Environmental and Occupational Medicine (2nd Edition). Rom W, ed. Boston. Little, Brown and Co., 1992.

14. Geiger HJ, Rush D, Michaels D. Dead Reckoning. A Critical Review of the Department of Energy's Epidemiologic Research. Washington DC. Physicians for Social Responsibility, 1992.

15. Kaminsky M, Klitzman S, Michaels D. Health Profile of Cancer, Asthma and Childhood Lead Poisoning in Greenpoint/ Williamsburg. New York City Dept of Health 1992.

16. Belmar R, Hofmeister V, Michaels D, Moreno AR, Romieu I. Air Pollution. In Environmental Epidemiology. A Project for Latin America and the Caribbean. Finkelman J, Corey G, Calderon R, editors. Mexico City. Pan-American Health Organization, U.S. Environmental Protection Agency, International Programme on Chemical Safety and Global Environmental Epidemiology Network (WHO) 1993.

17. Michaels D. Colorfast Cancer. The Legacy of Corporate Malfeasance in the U.S. Dye Industry. In Toxic Circles. Workplace to Community. Sheehen HE and Weeden RP, editors. New Brunswick. Rutgers University Press 1993.

18. Michaels D, Levine C. The Youngest Survivors. Estimates of the Number of Motherless Youth Orphaned by AIDS in New York City. In A Death in the Family. Orphans of the

HIV Epidemic. New York. United Hospital Fund 1993.

19. Michaels D. Projections of Motherless AIDS Orphans under 15 in Six Countries. In Action for Children Affected by AIDS. Programme Profiles and Lessons Learned. A Joint World Health Organization/United Nations Children's Fund Document. New York. UNICEF 1994.

20. Zoloth S, Michaels D. How to Research the Toxic Effects of Chemical Substances. In Occupational Health. Recognizing and Preventing Work-Related Disease (3rd Edition). Levy B and Wegman D, editors. Boston. Little, Brown and Company 1995.

21. Michaels D. ERISA - State Flexibility. In Winning Issues in Health Care Reform. A Report from the 1993-1994 RWJ Health Policy Fellows. Advances (the Newsletter of the Robert Wood Johnson Foundation) 8(1):2, 1995.

22. Levine C, Michaels D, Back SD. Orphans of the HIV/AIDS Epidemic. Emerging Global Trends and Programmatic Responses. In AIDS and the World (2nd Edition). Mann J and Tarantola D, editors. New York. Oxford University Press 1996.

23. Michaels D. Estimated Number of Children and Adolescents Orphaned by Maternal HIV/AIDS in New York State. In Families in Crisis. A Report of the Working Committee in HIV Families and Children. New York. Feder. Protestant Welfare Agencies 1996.

24. Michaels D. Estimates of Motherless Youth in New Jersey. In Issues Affecting New Jersey's Orphans of the HIV Epidemic New Jersey AIDS Partnership 1997.

25. Forest W, Kubota C, Zoloth S, Michaels D, Cone J. How to Research the Effects of Chemical Substances or Other Workplace Hazards. In Occupational Health. Recognizing and Preventing Work-Related Disease (4th Edition). Levy B and Wegman D, editors. Philadelphia. Lippincott Williams and Wilkins 2000.

26. Michaels D. Politicizing Peer Review: The Scientific Perspective In Rescuing Science from Politics. Regulation and the Distortion of Scientific Research. Wagner W and Steinzor S, editors. New York. Cambridge University Press 2006.

27. Michaels D. Manufactured Uncertainty. Contested Science and the Protection of the Public's Health and Environment. In Agnotology. The Making and Unmaking of Ignorance. Proctor RN and Schiebinger L, editors. Stanford University Press 2008.

28. Michaels D, Wagner GR. Work, Health, and Well-Being. In Environmental Health: From Global to Local. (3rd Edition). Frumkin H, ed. San Francisco. Jossey-Bass, 2016.

29. Michaels D. Wagner GR. Halting Workplace COVID-19 Transmission: An Urgent Proposal to Protect American Workers. The Century Foundation. October 15, 2020.

30. Michaels D. Mercenary Science: A Field Guide to Recognizing Scientific Disinformation. American Educator. Winter 2021-2022 Available at: https://www.aft.org/ae/winter2021-2022/michaels.

31. Emanuel EJ, Michaels D, Bright RA. Testing, Surveillance, and Mitigation Strategies for COVID-19-Reply. JAMA. 2022 May 10;327(18):1825. doi: 10.1001/jama.2022.4302. PMID: 35536267.

32. Rainbolt MV, Jones E, Marr LC, Michaels D, et al. 31 Lessons from COVID-19 & Necessary Actions for Future Pandemic Resilience for Safe Work, Safe School, & Safe Travel. Final Report of The Lancet COVID-19 Commission Task Force on Safe School, Safe Work, & Safe Travel. 2022 Available at: https://covid-19.forhealth.org/wp-content/uploads/sites/22/2024/09/Lancet-COVID19-Commission.31-Lessons-from-COVID-19_Safe-Work-Safe-School-Safe-Travel_01-20-2022-1.pdf

33. Wagner GR, Michaels D. Preventing the Continuing Tragedy of Silicosis. JAMA Intern Med. 2024;184(2):223–224. doi:10.1001/jamainternmed.2023.6629.

34. Stephens JC, Yadin S, et al. (Michaels D contributing author) Confronting Climate Obstruction: The Role of Civil Society and Non–State Actors" (Ch. 13). In Roberts JT, Milani CRS, Jacquet J, Downie C. Climate Obstruction: A Global Assessment. Oxford: Oxford University Press, New York 2025

RECENT MAJOR NATIONAL AND GLOBAL LEADERSHIP POSITIONS

Federal Advisory Council on Occupational Safety and Health, Chair	2009-2017
Administrative Conference of the United States	
Government Member	2010-2017
Senior Member	2018-present
Emerging Technologies Interagency Policy Coordination Committee	2010-2012
National Science and Technology Council,	
Committee on Homeland and National Security	2010-2017
National Toxicology Program, National Institute of Environmental Health Sciences	
Chair, Executive Committee	2011-2017
Member, Board of Scientific Counselors (BSC)	2018-2022
National Academy of Medicine Roundtable on Environmental Health Sciences	
Research and Medicine	2011-2018
Global Reporting Initiative, Occupational Health & Safety Work Group Member	2017-2018
Lucian Leape Institute of the Institute for HealthCare Improvement/	
National Patient Safety Foundation Member	2017-2023
Singapore Ministry of Manpower International Advisory Panel for	
Workplace Safety and Health Member	2018-present
Steelworkers Charitable & Educational/Tony Mazzocchi Center Advisory Board	2019-present

Aspen Institute Science and Society Advisory Council Member 2020-2023
National Academy of Sciences, Engineering, and Medicine
Study Panel Member "A Framework for Equitable Allocation of Vaccine for the Novel Coronavirus" 2020
Study Panel Member "Respiratory Protection for the Public and Workers without Respiratory Protection Programs at their Workplaces 2020-2022
Lancet COVID-19 Commission
Member, Task Force on Workplace, School, and Travel Safety 2020-2023
Biden-Harris Transition COVID-19 Advisory Board 2020-2021
National Academy of Social Insurance
COVID-19 Task Force Epidemiology Working Group 2020-2021
Harvard Center for Work, Health, and Well-being Policy Working Group 2021-2025
Workplace Health Without Borders Advisory Committee 2022-present
National Football League Players Association
Scientific Advisory Board 2023-present
Division of Translational Toxicology, National Institute of Environmental Health Sciences
Member, Board of Scientific Counselors 2024-2025
National Commission on Climate and Workforce Health 2024-present
International Chemical Workers Union Council Center for Worker Health and Safety Advisory Board 2025-present
Harvard Working Group on Heat and Worker Protections 2025-present

PEER REVIEWER

Journals:
AIDS
American Journal of Industrial Medicine
American Journal of Public Health
American Journal of Respiratory and Critical Care Medicine
International Journal of Epidemiology
International Journal of Occupational and Environmental Health
Journal of the American Medical Association
Occupational and Environmental Medicine
Preventive Medicine (Editorial Board)
Public Health Reports
PLOS ONE
Science

Agencies and Institutions:
National Academy of Sciences, Engineering and Medicine
National Center for Environmental Health/Agency for Toxic Substance and Disease Registry
National Institute for Occupational Safety and Health

INTERNATIONAL CONSULTANTSHIPS

Inter-American Center for the Study of Social Security (Mexico)
International Labour Organization
Marshall Islands Nuclear Claims Tribunal, Office of the Public Advocate
Ministry of Health and Institute of Social Security (Colombia)
Pan American Health Organization - Center for Human Ecology and Health (Mexico)
United Nations Centre on Transnational Corporations (New York)