

CURRICULUM VITAE

Philip J. Landrigan, M.D., M.Sc., D.I.H., F.A.A.P., F.A.C.P.M.

ACADEMIC APPOINTMENTS

Current: Boston College

- Professor of Biology, 2018- present
- Director, Global Public Health Program, 2018- present.
- Director, Global Observatory on Pollution and Health, 2018- present.

Icahn School of Medicine at Mount Sinai

- Professor Emeritus of Preventive Medicine and Pediatrics.
- Chair Emeritus, Department of Preventive Medicine.

Previous: Icahn School of Medicine at Mount Sinai

- Professor of Preventive Medicine, 1985-2018.
- Professor of Pediatrics, 1985-2018.
- Dean for Global Health, 2010-2018.
- Ethel H. Wise Professor and Chairman, Department of Preventive Medicine, 1990-2015.
- Director, Division of Environmental and Occupational Medicine, Department of Community and Preventive Medicine, 1985-1990.

U.S. Environmental Protection Agency, Senior Advisor to the Administrator on Children's Health and the Environment, 1997-1998. (Sabbatical position)

National Institute for Occupational Safety and Health, Director, Division of Surveillance, Hazard Evaluations and Field Studies, 1979-1985.

Centers for Disease Control and Prevention

- Chief, Environmental Hazards Activity, Bureau of Epidemiology, 1974-1979.
- Director, Research and Development, Bureau of Smallpox Eradication, 1973-1974.
- Epidemic Intelligence Service (EIS) Officer, 1970-1973.

Adjunct Positions:

Harvard School of Public Health, Adjunct Professor of Environmental Health, 2010-present; Visiting Lecturer on Occupational Health, 1981-2010

Harvard Medical School, Affiliate, Department of Global Health and Social Medicine, 2019-present; Visiting Lecturer on Preventive Medicine and Clinical Epidemiology, 1982-2000; Clinical Instructor in Pediatrics, 1969-1970.

University of Washington School of Public Health and Community Medicine, Auxiliary Clinical Professor of Environmental Health, 1983-2013

University of Cincinnati, Department of Environmental Health, College of Medicine, Assistant Clinical Professor of Environmental Health, 1981-1986

London School of Hygiene and Tropical Medicine, Visiting Fellow, TUC Institute of Occupational Health, 1976-1977

EDUCATION

High School: Boston Latin School, 1959

College: Boston College, A.B. (magna cum laude), 1963

Medical School: Harvard Medical School, M.D., 1967

POSTDOCTORAL TRAINING

Internship: Cleveland Metropolitan General Hospital, 1967-1968
Residency: Children's Hospital Medical Center, Boston, (Pediatrics), 1968-1970
Post Graduate: London School of Hygiene & Tropical Medicine, 1976-77
Diploma of Industrial Health (England), 1977
Master of Science in Occupational Medicine,
University of London (with distinction), 1977

CERTIFICATION

American Board of Pediatrics - 1973
American Board of Preventive Medicine:
General Preventive Medicine - 1979
Occupational Medicine - 1983

MEDICAL LICENSURE

Massachusetts #31277, 1967 - present
New York #162034, 1985 - present

NATIONAL ACADEMY OF MEDICINE

National Academy of Medicine, National Academy of Sciences, Elected to membership, 1987

HONORS/AWARDS

Energy Vision – Leadership Award in Environmental Health, 2018
National Council for Science and the Environment - Lifetime Achievement Award, 2017
National Institute of Environmental Health Sciences – Champion of Environmental Health Research Award, 2016
Asbestos Disease Awareness Association – Dr. Irving Selikoff Lifetime Achievement Award, 2016
Grassroots Environmental Education - Award for Outstanding Leadership in Children's Environmental Health, 2015
Boston College – Distinguished Alumni Research Award, 2014
Boston Latin School - Distinguished Graduate Award, 2014
University of Medicine & Dentistry of New Jersey - Senator Frank R. Lautenberg Annual Award in Public Health, 2011
Hearst Foundation, The Daily Green – The Heart of Green Award, 2010
The New York Academy of Medicine – The Stephen Smith Medal for Lifetime Achievement in Public Health, 2009
U.S. Environmental Protection Agency, Region II – Environmental Quality Award on behalf of Mount Sinai Medical Center, 2009
Westchester County (NY). Sustainability Award for Service on Westchester County Global Warming Task Force, 2009
Student Physicians for Social Responsibility. Lifetime Achievement Award, 2009
Women's City Club of New York. Civic Spirit Award, 2009
Boston College. Alumni Award for Professional Excellence, 2008
Collegium Ramazzini. Irving J. Selikoff Award, 2008
Healthy Schools Network, Inc. Healthy Schools Hero Award, 2008
Westchester Children's Association. Edith Macy Award for Distinguished Service, 2008
Children's Health Environmental Coalition. Lifetime Achievement Award, 2006
U.S. Environmental Protection Agency. Child Health Champion Award, 2006
Huntington Breast Cancer Action Coalition. Humanities Award for Children's Health Protection, 2005
Icahn School of Medicine at Mount Sinai. J. Lester Gabilove Award, 2005
American College of Occupational and Environmental Medicine. Health Achievement in Occupational Medicine Award, 2005
National Nutritional Foods Association. Rachel Carson Environmental Award, 2005

Federated Conservationists of Westchester County. Super Hero Award for Children’s Health, 2005

Physicians for Social Responsibility, Los Angeles Chapter. Socially Responsible Medicine Award, 2004

Organic Style Magazine. Environmental Power List, 2004

Finnish Institute for Occupational Health. Jorma Rantanen Award, 2003

American Public Health Association, David P. Rall Award for Advocacy in Public Health, 2003

Castle Connolly Ltd.-America’s Top Doctor. Preventive Medicine. New York Metropolitan Area and United States 2001-2015 and 2017

Public Health Association of New York City, Haven Emerson Award, 2002

National Institute for Occupational Safety & Health, James Keogh Award, 2002

Icahn School of Medicine at Mount Sinai, Jacobi Medallion, 2002

Environmental Advocates (New York), Award for Environmental Advocacy on Behalf of Children, 2000

American Conference of Governmental Industrial Hygienists, William Steiger Memorial Award, 2000

Russian Academy of Medical Science, Elected as Foreign Member, 2000

Earth Day New York, Award for Excellence in Environmental Medicine, 1999

Mothers & Others for a Livable Planet, Award for Advocacy on Behalf of the Health of Children, 1999

American College of Preventive Medicine, Katherine Boucot Sturgis Award, 1999

International Society for Occupational and Environmental Health, Vernon Houk Award, 1998

New Jersey Environmental Federation Certificate of Recognition, Environmental Achievement Award, 1998

Physicians for Social Responsibility, Broad Street Pump Award in Environmental Health, 1996

International Association of Fire Fighters, Occupational Health and Safety Award, 1995

American Public Health Association, Herbert L. Needleman Medal and Award for Scientific Contributions and Advocacy on Behalf of Children, 1995

United Brotherhood of Carpenters, William Sidell Presidential Award, 1995

New England College of Occupational and Environmental Medicine, Harriet Hardy Award, 1993

New York Committee for Occupational Safety and Health, Annual Honoree, 1985

United States Navy

- Navy & Marine Corps Commendation Medal (3 awards), 2002, 2003 and 2005
- National Defense Service Medal, 2003
- Secretary of Defense Medal for Outstanding Public Service, 2002

U.S. Public Health Service

- Meritorious Service Medal, 1985
- Group Citation as Member of Beryllium Review Panel, 1978
- Career Development Award, 1976

U.S. Department of Health, Education and Welfare, Volunteer Award, 1973

HONORARY DEGREES:

Amherst College, “Doctor of Science, *honoris causa*”, 2018

Mount Sinai School of Medicine, Doctor of Science, *honoris causa*, 2007

OTHER PROFESSIONAL APPOINTMENTS:

American College of Preventive Medicine Fellow, 2003-present

Physicians for Social Responsibility, Board of Directors 1996-1999; Board of Sponsors, 1994-95

New York Academy of Medicine, Elected Fellow, 1991

American College of Occupational and Environmental Medicine, Fellow, 1986
Herman Biggs Society, Member, 1986-1992
International Commission on Occupational Health, Member, 1985-present
Collegium Ramazzini, Fellow, 1983-present
President, 1997-present
American College of Epidemiology, Fellow, 1983-present, Board of Directors, 1990 -
1993
American Epidemiological Society, Elected Member, 1982-present
American Public Health Association, Member, 1982-present
Occupational Health Section, Chair, 1989-90
Society for Epidemiologic Research, Member, 1978-present
Royal Society of Medicine, Elected Fellow, 1977
American Academy of Pediatrics, Fellow, 1975-present
New York Occupational Medicine Association, Member 1985-present
Board of Directors, 1988-1990
New York Academy of Sciences, Fellow 2002-present

COMMITTEES:

The White House

Presidential Advisory Committee on Gulf War Veterans' Illnesses, 1995-1996

American Academy of Pediatrics

Committee on Environmental Hazards, 1976-1987. Chairman, 1983-1987

National Research Council

Institute of Medicine, Chairman, Interest Group (14) Environmental and Occupational Health and Toxicology, 2009-2011

National Academy of Sciences, Board on Sustainable Development, 1995-1998

National Academy of Sciences, Committee on the Scientific Issues Surrounding the Regulation of Pesticides in the Diets of Infants and Children, Chairman, 1988-1992

National Academy of Sciences, Committee on Neurotoxicology in Risk Assessment, 1987-1989

National Academy of Sciences, Committee on the Epidemiology of Air Pollutants, Vice-Chairman, 1984-1985

National Academy of Sciences, Assembly of Life Sciences, 1981-1982;
Commission on Life Sciences, 1982-1984

National Academy of Sciences, Panel on the Proposed Air Force Study of Herbicide Agent Orange, 1979-1980

Institute of Medicine, Committee for a Planning Study for an Ongoing Study of Costs of Environment-Related Health Effects, 1979-1980

National Academy of Sciences, Assembly of Life Sciences. Board on Toxicology and Environmental Health Hazards, 1978-1987; Vice-Chairman, 1981-1984

National Institutes of Health/U.S. Public Health Service

National Institutes of Health, National Institute of Environmental Health Sciences, External Clinical Advisory Council, 2009-present

National Institute of Child Health and Human Development, Federal Advisory Committee to the National Children's Study, 2003-2005

National Institute of Child Health and Human Development, National Children's Study, Executive Steering Committee, 2007-2009

Food and Drug Administration, Ranch Hand Advisory Committee, 2000-2001

National Institute for Occupational Safety and Health, Board of Scientific Counselors, 1995-1997

COMMITTEES: (contd)

National Institutes of Health, Study Section on Epidemiology and Disease Control, 1986-1990
National Institute of Environmental Health Sciences, Third Task Force for Research Planning in the Environmental Health Sciences; Chairman, Subtask Force on Research Strategies for Prevention of and Intervention in Environmentally Produced Disease, 1983-1984

Department of Defense

Armed Forces Epidemiological Board, 2000-2002

State and Local Government

State of Vermont, Member, Chemicals of High Concern Working Group, 2016-present
State of New York, Governor's Advisory Committee on Safety and Healthy New York Foods, 2015-2016
State of New York, Advisory Council on Children's Environmental Health, Co-Chair 2009-present
State of New York, Advisory Council on Lead Poisoning Prevention, 2009-present
Westchester County, New York, Westchester County Global Warming Task Force, 2006-2008
City of New York, Weapons of Mass Destruction (WMD) Advisory Group, 2002-2008
State of New York, Health Research Science Board, 1997-present
State of New York, Public Health Priorities Committee, 1996
State of New York, New York State Advisory Council on Lead Poisoning Prevention, Chairman, 1993-2004
City of New York, Mayor's Lead Paint Poisoning Advisory Committee, 1991-1993
State of New York, Asbestos Advisory Board, Chair, 1987-present
State of New Jersey, Meadowlands Cancer Advisory Board, Chair, 1987-1989
State of New York, Governor's Blue Ribbon Committee on the Love Canal, 1978-1979

Academic

Consortium of Universities for Global Health, Board of Directors, 2018-2020
Harvard Medical School Alumni Association, Treasurer, 2015-2018
Cornell University, Dean's Advisory Council in Veterinary Medicine, 1996-1997
Mickey Leland National Urban Air Toxics Research Center, National Advisory Committee, 1994-1995
New York Academy of Medicine, Working Group on Housing and Health, 1987-1989; Chairman, 1989
New York Lung Association, Research and Scientific Advisory Committee, 1986-1989. Board of Directors, 1987-1990
Association of University Programs in Occupational Health and Safety, 1985-Present; President, 1986-1988
Milbank Memorial Foundation, Technical Board, 1986-1988
Harvard School of Public Health, Occupational Health Program, Residency Review Committee, 1981-1983; Chairman, 1981

International Organizations

Universita Cattolica del Sacro Cuore, Institute of Public Health, Centre for Global Health Research and Studies, Scientific Committee 2017-present.
Ramazzini Institute (Bologna, Italy). Chair, Scientific Advisory Committee 2015-present.
World Health Organization. Contributor to the WHO Publication: "Guidelines on Studies in Environmental Epidemiology" (Environmental Health Criteria, No. 27), 1984.
International Agency for Research on Cancer, service as member of Working Groups on Cancer Assessment, volume 29 (benzene), 1981; volume 42 (silica), 1986; volume 87 (lead), 2005; volume 98, (firefighting) 2007; volume 100 (asbestos). 2011.

COMMITTEES: (contd)

Environmental Organizations

Healthy Child, Healthy World, Board of Directors, 1996-2005
Children's Environmental Health Network, Board of Directors, 1995-2010
Environmental Health Foundation, Board of Directors, 1993-1996
INFORM, Board of Directors, 1991-2003

Labor Unions

International Brotherhood of Teamsters, National Health and Safety Advisory Committee, 1994-2002
George Meany Center for Labor Studies, Board of Trustees, 1994-1997
United Brotherhood of Carpenters, National Health and Safety Fund, Medical Advisory Committee, 1990 -2000; Chairman, 1994-2000
United Automobile Workers (UAW) - Chrysler Corporation, Joint Scientific Advisory Committee, Member, 1990-2006
International Association of Fire Fighters, John Redmond Foundation, Medical Advisory Committee, 1989-present

Other Organizations

Health Insurance Plan (HIP) of Greater New York, Board of Directors, 1992-1994
American Legion, Science Panel, Chairman, 1988-2000

Editorial Boards

Editor-in-Chief: *Annals of Global Health*, 2013-present
Co-Editor-in-Chief: *European Journal of Oncology, Occupational and Environmental Health*, 2019 – present.
Associate Editor: *Environmental Health Perspectives*, 2002-2018
Editorial Board: *Journal of Public Health Management and Practice*, 1995-1996
Editor-in-Chief: *American Journal of Industrial Medicine*, 1992-2006; Consulting Editor, 1979-1992
Editorial Board: *New Solutions: A Journal of Environmental and Occupational Health Policy*, 1990-present
Editorial Board: *The PSR Quarterly*, 1990-1994
Editorial Board: *American Journal of Public Health*, 1987-1993
Editor-in-Chief: *Environmental Research*, 1987-1994
Senior Editor: *Environmental Research*, 1985-1987
Editorial Board: *Annual Review of Public Health*, 1984-1990
Consulting Editor: *Archives of Environmental Health*, 1982-1990

National Service

United States Naval Reserve, Medical Corps, 1996-2005
LCDR (0-4) 1996-98; CDR (0-5) 1998 – 2004; CAPT (0-6) 2004-2005. Retired January 1, 2005.
United States Public Health Service, Commissioned Corps, 1970-1995. LCDR (0-4) to CAPT (0-6).
New York Naval Militia 2000-present; CAPT (0-6); Surgeon General.

Consortium of Universities for Global Health

Member of Board of Directors, 2017-present

GRANT SUPPORT

Current Research Support:

2018- 2266 (Landrigan, PI) 07/01/18-07/01/19
UN Environment (UNEP) \$90,000

Case Study of Air Pollution in Indian Cities

This project is a comprehensive assessment of the links between air pollution in India, disease burden, loss of human capital and economic costs. Air pollution is responsible for 1.1 million deaths in India annually.

Completed Research Support:

2011-N-13318 (Lucchini, PI) 07/01/11 – 12/31/16
CDC \$28,422,550

World Trade Center Data and Coordination Center

This project is the coordinating center for a multicenter program providing monitoring and treatment to volunteers who assisted in the recovery and cleanup after the 9/11 attack.

Role: Co-Investigator

P30 ES23515 (Landrigan, PI) 06/18/2014-01/30/2015
NIEHS \$902,182

Mount Sinai Transdisciplinary Center on Early Environmental Exposures

This is Transdisciplinary Core Center grant designed to discover preventable environmental causes of disease in children.

1T32HD049311 (Landrigan, PI) 05/01/07 - 07/01/13
NICHD \$323,002

Research Training Program in Environmental Pediatrics

The goal of this interdisciplinary research training program is to train the next generation of physician-researchers and academic leaders in environmental pediatrics.

C-010124 NYS DoH Landrigan (PI) 4/1/09 – 3/31/12; Lucchini (PI) 4/1/12 – present

World Trade Center Responders Data and Coordinating Center. This program has collected, analyzed and published medical monitoring and treatment data collected clinically on 30,000 9/11 responders evaluated at five Clinical Centers in the New York metropolitan area.

NIH-HHSN27520080031C (Landrigan, PI) 09/28/08 - 09/27/13
NIH

National Children's Study Vanguard Centers

This project will recruit 1250 live births into a NICHD study of social, behavioral and environmental factors and their impact on childhood health, growth and development. The Queens Vanguard Center is one of the first six sites selected to pilot the NCS, which will follow more than 100,000 children across the United States from birth until age 21.

U10-OH08232 CDC Landrigan (PI) 6/1/04 – 3/31/12; Lucchini (PI) 4/1/12 - present
New York/New Jersey Education Research Center in Occupational Safety & Health. The goal of this multi-institutional program is to train professionals from multiple disciplines - medicine, nursing, industrial hygiene and industrial safety - to be future leaders in occupational health and safety.

Children's Environmental Health Center - Inner City Toxicants, Child Growth and Development

Co-Principal Investigator

EPA RD831711-01 11/1/03 – 10/31/10
NIEHS P01 ES009584 11/1/98 – 10/31/10

ORIGINAL, PEER-REVIEWED PUBLICATIONS

1. Lovejoy FH Jr, Marcuse EK, Landrigan PJ: Two examples of purpura factitia. *Clinica Pediatr* 10:183-184, 1971.
2. Landrigan PJ, Conrad JL: Current status of measles in the United States. *J Infect Dis* 124:620-622, 1971.
3. Landrigan PJ: Epidemic measles in a divided city. *JAMA* 221:567-570, 1972.
4. Hattwick MA, Hochberg FH, Landrigan PJ, Gregg MG: Skunk-associated human rabies. *JAMA* 222:44-50, 1972.
5. Grand MG, Wyll SA, Gehlbach SH, Landrigan PJ, Judelsohn RG, Zendel SA, Witte JJ: Clinical reactions following rubella vaccination: A prospective analysis of joint, muscular, and neuritic symptoms. *JAMA* 220:1569-1572, 1972.
6. Landrigan PJ, Griesbach PH: Measles - In previously vaccinated children in Illinois. *Illinois Med J* 141:367-372, 1972.
7. Tarlin L, Landrigan PJ, Babineau R, Alpert JJ: A comparison of the antipyretic effect of acetaminophen and aspirin: Another approach to poison prevention. *Am J Dis Child* 124:880-882, 1972.
8. Landrigan PJ, Witte JJ: Neurologic disorders following live measles-virus vaccination. *JAMA* 223:1459-1462, 1973.
9. Landrigan PJ, Murphy KB, Meyer HM, Parkman PD, Eddins DL, Witte JJ: Combined measles-rubella vaccines: virus dose and serologic response. *Am J Dis Child* 125:65-67, 1973.
10. Landrigan PJ, Huber DH, Murphy GC, Creech WB, Bryan JA: The protective efficacy of immune serum globulin in hepatitis A: A statistical approach. *JAMA* 223:74-75, 1973.
11. Landrigan PJ, Bresnan M, Berenberg W: Behr's syndrome: Familial optic atrophy, spastic diplegia, and ataxia. *Develop Med Child Neurol* 15:41-47, 1973.
12. Brandling-Bennett AD, Landrigan PJ, Baker EL: Failure of vaccinated school children to transmit measles. *JAMA* 224:616-618, 1973.
13. Barthel WF, Smrek AL, Angel GP, Liddle JA, Landrigan PJ, Gehlbach SH, Chisholm JJ: Modified Delves' cup atomic absorption determination of lead in blood. *J Official Analyst Chemists* 56:1252-1256, 1973.
14. Schluederberg A, Lamm SH, Landrigan PJ, Black FL: Measles immunity in children vaccinated before one year of age. *Am J Epidemiol* 97:402-409, 1973.
15. Landrigan PJ, Stoffels MA, Anderson E, Witte JJ: Epidemic rubella in adolescent boys - clinical features and results of vaccination. *JAMA* 227:1283-1287, 1974.
16. Marshall R, Habicht JP, Landrigan PJ, Foege WH, Delgado H: Effectiveness of measles vaccine given simultaneously with DTP. *J Trop Pediatr* 20:126-129, 1974.
17. Landrigan PJ, Navarro E, Eddins D: Epidemiologic assessment of a nationwide multiple antigen vaccine campaign. *J Trop Pediatr* 20:135-140, 1974.
18. Landrigan PJ, Gehlbach SH, Rosenblum BF, Shoults JM, Candelaria RM, Barthel WF, Liddle JA, Smrek AL, Staehling NW, Sanders JF: Epidemic lead absorption near an ore smelter: the role of particulate lead. *New Engl J Med* 292:123-129, 1975.
19. Landrigan PJ, Whitworth RH, Baloh RW, Barthel WF, Staehling NW, Rosenblum BF: Neuropsychological dysfunction in children with chronic low-level lead absorption. *Lancet* 1:708-712, 1975.

ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont)

20. Landrigan PJ, McKinney AS, Hopkins LC, Rhodes WW Jr, Price WA, Cox DH: Chronic lead absorption - result of poor ventilation in an outdoor pistol range. *JAMA* 234:394-397, 1975.
21. Wallace RB, Landrigan PJ, Smith EA, Pifer J, Teller B, Foster SO: Trial of a reduced dose of measles vaccine in Nigerian children. *Bull WHO* 53:361-364, 1976.
22. Landrigan PJ, Baker EL, Feldman RH, Cox DH, Eden KV, Orenstein WA, Mather JA, Yankel AJ, VonLindern IH: Increased lead absorption with anemia and slowed nerve conduction in children near a lead smelter. *J Pediatr* 85:904-910, 1976.
23. Levine RJ, Moore RM, McLaren CD, Barthel WF, Landrigan PJ: Occupational lead poisoning, animal deaths, and environmental contamination at a scrap smelter. *Am J Public Health* 66:548-552, 1976.
24. Baker EL, Folland DS, Taylor TA, Frank M, Peterson W, Lovejoy G, Cox D, Housworth J, Landrigan PJ: Lead poisoning in children of lead workers: Home contamination with industrial dust. *New Engl J Med* 296:260-261, 1977.
25. Diggory HJP, Landrigan PJ, Latimer KP, Ellington AC, Kimbrough RD, Liddle JA, Cline AE, Smrek AL: Fatal parathion poisoning caused by contamination of flour in international commerce. *Am J Epidemiol* 106:145-153, 1977.
26. Winegar DA, Levy BS, Andrews JS Jr, Landrigan PJ, Scruton WH, Krause MJ: Chronic occupational exposure to lead: an evaluation of the health of smelter workers. *J Occup Med* 19:603-606, 1977.
27. Baker EL, Smrek A, Kimbrough RD, Hudgins M, Landrigan PJ, Liddle JA: Hereditary cholinesterase deficiency: A report of a family with two rare genotypes. *Clinical Genetics* 12:134-138, 1977.
28. Baker EL Jr, Hayes CG, Landrigan PJ, Handke JL, Leger RT, Housworth WJ, Harrington JM: A nationwide survey of heavy metal absorption in children living near primary copper, lead and zinc smelters. *Am J Epidemiol* 106:261-273, 1977.
29. Baker EL, Field PH, Basteys BJ, Skinner GH, Bertozzi PE, Landrigan PJ: Phenol poisoning due to contaminated drinking water. *Arch Environ Health* 33:89-94, 1978.
30. Wysowski DK, Landrigan PJ, Ferguson SW, Fontaine RE, Liddle JA: Cadmium exposure in a community near a smelter. *Am J Epidemiol* 107:27-35, 1978.
31. Cannon SB, Veazey JM, Jackson RS, Burse VW, Hayes C, Straub WE, Landrigan PJ: Epidemic kepone poisoning in chemical workers. *Am J Epidemiol* 107:529-537, 1978.
32. Harrington JM, Craun GF, Meigs JW, Landrigan PJ, Flannery JT, Woodhull RS: An investigation of the use of asbestos cement pipe for public water supply and the incidence of gastrointestinal cancer in Connecticut 1935-1973. *Am J Epidemiol* 107:96-103, 1978.
33. Baker EL, Peterson WA, Holtz J, Mann JM, Coleman C, Landrigan PJ: Subacute cadmium intoxication in jewelry workers: An evaluation of diagnostic procedures. *Arch Environ Health* 34:173-177, 1979.
34. Morse DL, Baker EL, Landrigan PJ: Cut flowers: A potential pesticide hazard. *Am J Public Health* 69:53-56, 1979.
35. Morse DL, Watson WN, Housworth J, Witherell LE, Landrigan, PJ: Exposure of children to lead in drinking water. *Am J Public Health* 69:711-712, 1979.
36. Morse DL, Kominsky JR, Wisseman CL III, Landrigan PJ: Occupational exposure to hexachlorocyclopentadiene: How safe is sewage? *JAMA* 241:2177-2179, 1979.

ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont)

37. Morse DL, Landrigan PJ, Rosenblum BF, Housworth J: El Paso revisited: epidemiologic follow-up of an environmental lead problem. *JAMA* 242:739-741, 1979.
38. Morse DL, Harrington JM, Kelter A, Housworth J, Landrigan PJ: Arsenic exposure in multiple environmental media in children near a smelter. *Clin Toxicol* 14:389-399, 1979.
39. Landrigan PJ, Wilcox KR Jr, Silva J Jr, Humphrey HEB, Kauffman C, Heath CW Jr: Cohort study of Michigan residents exposed to polybrominated biphenyls: epidemiologic and immunologic findings. *Ann NY Acad Sci* 320:284-294, 1979.
40. Baker EL, Landrigan PJ, Barbour AG, Cox DH, Folland DS, Ligo RN, Throckmorton J: Occupational lead poisoning in the United States: Clinical and biochemical findings related to blood lead levels. *Br J Ind Med* 36:314-322, 1979.
41. Silva J, Kauffman CA, Simon DG, Landrigan PJ, Humphrey HEB, Heath CW, Wilcox ER, VanAmburg G, Kaslow RA, Hoff K: Lymphocyte function in humans exposed to polybrominated biphenyls. *J Recituloendothelial Soc* 26:341-347, 1979.
42. Englender SJ, Landrigan PJ, Atwood RB, Clarkson TW: Organic mercury exposure from fungicide-contaminated eggs. *Arch Environ Health* 35:224-228, 1980.
43. Baker EL, Landrigan PJ, Glueck CJ, Zack MM, Liddle JA, Burse VW, Housworth WF, Bayse DD, Needham LL: Metabolic consequences of exposure to polychlorinated biphenyls (PCBs) in sewage sludge. *Am J Epidemiol* 112:553-563, 1980.
44. Landrigan PJ, Tambllyn PB, Nelson M, Kerndt P, Kronoveter KJ, Zack MM: Lead exposure in stained glass workers. *Am J Ind Med* 11:177-180, 1980.
45. Wilson R, Lovejoy FH, Jaeger RJ, Landrigan PJ: Acute phosphine poisoning aboard a grain freighter: epidemiologic, clinical, and pathological findings. *JAMA* 244:148-150, 1980.
46. Rosenberg MJ, Landrigan PJ, Hahn JL, Crowley S: Low-level arsenic exposure in wood processing plants. *Am J Ind Med* 1:99-108, 1980.
47. Nelson DB, Kimbrough ED, Landrigan PJ, Hayes AW, Yang GC, Benanides J: Aflatoxin and Reye's Syndrome: A case-control study. *Pediatrics* 66:865-869, 1980.
48. Hassan A, Velasques E, Belmar R, Coye M, Drucker E, Landrigan PJ, Michaels D, Sidel KB: Mercury poisoning in Nicaragua: A case study of the export of environmental and occupational health hazards by a multinational corporation. *Int J Health Serv* 11:221-226, 1981.
49. Halperin W, Landrigan PJ, Altman R, Iaci AW, Morse DL, Needham LL: Chemical fire at toxic waste disposal plant: Epidemiologic study of exposure to smoke and fumes. *J New Jersey Med Soc* 78:592-594, 1981.
50. Rinsky RA, Zumwalde RD, Waxweiler RJ, Murray WE, Bierbaum PJ, Landrigan PJ, Terpilak M, Cox C: Cancer mortality at a naval nuclear shipyard. *Lancet* 1:231-235, 1981.
51. Froneberg B, Johnson PL, Landrigan PJ: Respiratory illness caused by overheating of polyvinyl chloride. *Br J Ind Med* 39:239-243, 1982.
52. Landrigan PJ, Baker EL, Himmelstein JS, Stein GF, Weddig JP, Straub WE: Exposure to lead from the Mystic River Bridge - The dilemma of deleading. *New Engl J Med* 306:673-676, 1982.
53. Schulte PA, Singal M, Stringer WT, Kominsky JR, Landrigan PJ: The efficacy of a population-based comparison group in cross-sectional occupational health studies. *Am J Epidemiol* 116:981-989, 1982.

ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont)

54. Landrigan PJ, Costello RJ, Stringer WT: Occupational exposure to arsine: An epidemiologic reappraisal of current standards. *Scand J Work Environ Health* 8:169-177, 1982.
55. Halperin WE, Goodman M, Stayner L, Elliott LJ, Keenyside RA, Landrigan PJ: Nasal cancer in a worker exposed to formaldehyde. *JAMA* 249:510-512, 1983.
56. Landrigan PJ, Powell KE, James LM, Taylor PR: Paraquat and marijuana: epidemiologic risk assessment. *Am J Public Health* 73:784-788, 1983.
57. Kreiss K, Zack MM, Landrigan PJ, Feldman RG, Niles CA, Chirico-Post J, Sax DS, Boyd MH, Cox DH: Neurologic evaluation of a population exposed to arsenic in Alaskan well water. *Arch Environ Health* 38:116-121, 1983.
58. Landrigan PJ, Miller BP: The Arjenyattah Epidemic: Home interview data and toxicological aspects. *Lancet* 2:1474-1475, 1983.
59. Horan JM, Kurt T, Landrigan PJ, Melius JM, Singal M: Neurologic dysfunction from exposure to 2-t-butylazo-2-hydroxy-5-methylhexane (BHMH): A new occupational neuropathy. *Am J Public Health* 75:513-517, 1985.
60. Selevan SG, Landrigan PJ, Stern FB, Jones JH: Mortality of lead smelter workers. *Am J Epidemiol* 122:673-683, 1985.
61. Robins JM, Landrigan PJ, Robis TG, Fine LJ: Decision-making under uncertainty in the setting of environmental health regulations. *J Public Health Policy* 3:322-328, 1985.
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486. Landrigan PJ, Fuller R, Graziano J, Sly P, Suk W. Pollution: The Largest Cause of Disease and Premature Death. (Abstract). Presented at The 8th Princess Chulabhorn International Science Congress, Bangkok, Thailand, November 13-17, 2016.
487. Terracini B, Mirabelli D, Baur X, Landrigan PJ. Re: Comments on the causation of malignant mesothelioma: Rebutting the false concept that recent exposures to asbestos do not contribute to causation of mesothelioma. *Am J Ind Med* 59(12):1180-1182, 2016.
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489. Landrigan PJ on behalf of Collegium Ramazzini. Comments on the Causation of Malignant Mesothelioma: Rebutting the False Concept That Recent Exposures to Asbestos Do Not Contribute to Causation of Mesothelioma. *Ann Glob Health* 82(1):214-216, 2016.
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492. Landrigan PJ, Sly JL, Ruchirawat M, Silva ER, Huo X, Diaz-Barriga F, Zar HJ, King M, Ha EH, Asante KA, Ahanchian H, Sly PD. Health Consequences of Environmental Exposures: Changing Global Patterns of Exposure and Disease. *Ann Glob Health* 82 (1):10-19, 2016.
493. Landrigan PJ. Air pollution and health. (Commentary). *The Lancet Public Health* D-16-00196, 2016.
494. Landrigan PJ, Fuller R. The Impact of Pollution on Global Health: Emergence of an Underappreciated Risk Factor. (Abstract). Presented at the annual meeting of the Consortium of Universities for Global Health, Washington, DC, April 2017.
495. Sly PD, Suk WA, Graziano J, Fuller RJ, Landrigan PJ. Pollution: the single largest cause of death and disability. *Bull WHO*, 2017.
496. Landrigan PJ, Morland K. Environment and Heart Disease. Chapter 110. For inclusion in: Fuster V, Harrington R, Jagat N, Eapen A. (editors). *Hurst's, The Heart*, 14th edition, 2017.
497. Baur X, Woitowitz H-J, Budnik LT, Egilman D, Oliver C, Frank A, Soskolne CL, Landrigan PJ, Lemen RA. Asbestos, asbestosis, and cancer: The Helsinki criteria for diagnosis and attribution. Critical need for revision of the 2014 update. (Commentary). *AJIM* 60:411-421, 2017.
498. Martin K, Landrigan PJ. Healthy People, Healthy Ecosystems. *Ann Glob Health* 83:1-2, 2017.
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500. Landrigan PJ. Pesticides and Human reproduction. (Invited Commentary) *JAMA Intern Med*, E1-E2, 2017. [doi:10.1001/jamainternmed.2017.5092](https://doi.org/10.1001/jamainternmed.2017.5092).
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503. Lemen RA, Landrigan PJ. Toward an Asbestos Ban in the United States. *International Journal of Environmental Research and Public Health*, 14(11) pii:E1302, 2017. [doi: 10.3390/ijerph14111302](https://doi.org/10.3390/ijerph14111302).
504. Landrigan PJ. Data on mesothelioma mortality: a powerful tool for preventing asbestos-related disease. (Commentary). *Occup Environ Med*, 74(12):849-850, 2017.

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505. Landrigan PJ. Climate Change and Children's Health – Now and Future. Presented at the American Academy of Pediatrics National Conference and Exhibition, Chicago, IL, September 16-19, 2017.
506. Landrigan PJ. Targeting Environmental Neurodevelopmental Risks: Exposure to 5 Key Chemical Groups Is Harming Our Children. Presented at the American Academy of Pediatrics National Conference and Exhibition, Chicago, IL, September 16-19, 2017.
507. Landrigan PJ. The Contribution of Occupational Medicine to Emergency Preparedness: New York City and 9/11. Presented at the 32nd triennial meeting of the International Commission on Occupational Health in Dublin, Ireland, April 29-May 4, 2018.
508. Landrigan PJ, Fuller R. The Impact of Pollution on Global Health: Emergence of an Underappreciated Risk Factor. *UN Environment. Perspectives*. 29: 1-12, 2017.
509. Lucchini RG, Aschner M, Landrigan PJ, Cranmer JM. Neurotoxicity of manganese: Indications for future research and public health intervention from the Manganese 2016 conference. *NeuroToxicology* 64:1-4, 2018.
510. Landrigan PJ, Ringen K, Duffy R. In Memoriam-James M. Melius, MD, DrPH. *JOEM* 2018, in press.
511. Landrigan PJ, Ringen K, Duffy R. In Memoriam-James M. Melius, MD, DrPH. *Environ Health Perspect* 2018.
512. Landrigan PJ. Children's Environmental Health. Chapter 30. For inclusion in: Levy BS, Wegman DH, Baron SL, Sokas RK (editors). *Occupational and Environmental Health*, 7th edition, Oxford University Press, 2017.
513. Landrigan PJ, Fuller R, Haines A, Watts N, McCarthy G. Pollution prevention and climate change mitigation – measuring the health benefits of comprehensive interventions. *Lancet Planetary Health* 2018; 2: e415-416.
514. Landrigan PJ. The power of environmental protection: arsenic in drinking water. *The Lancet Planetary Health*-D-17-00481, 2018.
515. Landrigan PJ. Lead and the heart: An ancient metal and a modern contribution to disease. *The Lancet*, 2018. [http://dx.doi.org/10.1016/S2468-2667\(18\)30043-4](http://dx.doi.org/10.1016/S2468-2667(18)30043-4).
516. Bose-O'Reilly S, Fuller R, Landrigan P. Global pollution and children's health. (Abstract) Presented at INCHES conference, Seoul, South Korea, June 2018.
517. Fuller R, Rahona E, Fisher S, Caravanos J, Webb D, Kass D, Matte T, Landrigan PJ. Pollution and non-communicable disease: time to end the neglect. *The Lancet Planetary Health* 2018; 2: e96-e98.
518. Landrigan PJ. Environmental Hazards and Global Child Health: The Need for Evidence-Based Advocacy. Chapter 15 in Laraque-Arena D, Stanton BF (editors). *Principles of Global Child Health: Education and Research*. Itasca, IL: American Academy of Pediatrics, 2018, pp. 255-276.
519. Landrigan PJ, Lemen RA. Asbestos Related Diseases in the United States: Historical Trends and Current Situation. (Abstract) Presented at the International Congress on Occupational Health (ICOH), Dublin, Ireland, May 2018.
520. Landrigan PJ, Baur X, Lemen R. Reponse of the Collegium Ramazzini to Feder, Thiel and Trannapfel. *IJOMEH* 2018; 31(6): 1-3. <https://doi.org/10.13075/ijomeh.1896.01345>
521. Landrigan PJ, Fuller R. The Neglected Pollution Menace. *Politico*, 2018.
522. Landrigan PJ. Pollution and child development. In *Early Childhood Matters. Advances in Childhood Development*. The Hague: Bernard van Leer Foundation, 2018, pp. 102-104. Available at: <https://bernardvanleer.org/publications-reports/early-childhood-matters-2018/>.
523. Hu H, Landrigan PJ, Fuller R, Lim SS, Murray CJL. New initiative aims at expanding Global Burden of Disease estimates for pollution and climate. *Lancet Planetary Health* 2018, 2: e415-e416.

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EDITORIALS, LETTERS TO EDITOR, ABSTRACTS & POSTERS (cont)

524. Landrigan PJ, Goldman LR. A Bad Move That Exposes Kids to Chemicals (op-ed). *New York Times*. October 2, 2018.
525. Haines A, Landrigan PJ. It's time to consider pollution in NCD prevention (letter). *Lancet* 2018; 392: 1625-1626.
526. Landrigan PJ, Belpoggi F. The need for independent research on the health effects of glyphosate-based herbicides. *Environmental Health* 17:51- 54, 2018.
527. Figueres C, Landrigan PJ, Fuller R. Tackling air pollution, climate change, and NCDs: Time to pull together. *Lancet*. 392: 1502-1503, 2018
528. Hanna-Attisha M, Lanphear B, Landrigan P. Lead Poisoning in the 21st Century: The Silent Epidemic Continues. *Amer J Public Health* 108 (11): 1430, 2018
529. Landrigan PJ, Pollution. Contribution to Chapter 2, *Planetary Health*, eds. Frumkin, Myers S.
530. Landrigan PJ, Collins TJ, Myers JP. Controlling Toxic Exposures. Chapter 6, *Planetary Health*, eds. Frumkin, Myers S.
531. Fuller R, Landrigan PJ, Preker A. Pollution, the health scourge of the 21st century. *World Hospitals and Health Services* 54 (4), 2018.
532. Landrigan PJ. Foreword to *Bridging Silos: Collaborating for Environmental Health and Justice in Urban Communities*, by Katrina Korfmacher. Cambridge: MIT Press, 2019

INVITED LECTURES/PRESENTATIONS

Visiting Professorships and Lectureships:

University of Utah, Wallace Stegner Lecturer, 2012

Harvard School of Public Health, The James L. Whittenberger Lecturer, 2009

University of Kentucky, Inaugural John P. Wyatt Lecturer in Environmental Health and Disease, 2008

University of Minnesota, School of Public Health, Richard G. Bond Memorial Lecture, 2007

James P. Keogh, MD Memorial, Lecturer in Occupational Medicine, University of Maryland School of Medicine, 2006

Royal College of Physicians (London), Faculty of Occupational Medicine, Richard Schilling Memorial Lecturer, 2000

University of Rochester, 44th Annual Paul W. Beaven Lecturer, 2000

Centers for Disease Control and Prevention, Langmuir Memorial Lecturer, 1999

Mayo Clinic, Department of Pediatrics, Amberg-Helmholtz Lecturer in Pediatrics, 1998

Duke University Medical School, Visiting Professor, NIEHS Clinical Training Program in Environmental Medicine, 1995

National University of Singapore, Visiting External Examiner in Occupational Medicine, 1994

Medical College of Pennsylvania, Catherine Boucot Sturgis Visiting Professor in Community and Preventive Medicine, March 1992

University of Cape Town Medical School, Visiting Professor, Department of Community Health, March 1992

University of Tokyo, Visiting Professor of the University, July 1990

University of Tokyo, Visiting Professor of the Faculty of Medicine, September 1989