*JULY, 2024*

curriculum vitae

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

### ACADEMIC APPOINTMENTS

**Current: Boston College**

* Professor of Biology, 2018- present
* Director, Program for Global Public Health and the Common Good, 2018- present.
* Director, Global Observatory on Planetary Health, 2018- present.

 **Icahn School of Medicine at Mount Sinai**

* Professor Emeritus of Pediatrics and Preventive Medicine, 2018- present.

**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 andChairman, Department of Preventive Medicine, 1990-2015.
* Director, Division of Environmental and Occupational Medicine, Department of Community 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 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.

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

**Tufts University School of Medicine**, Adjunct Professor, Department Public Health and Community Medicine, 2019- present

**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 - l979

 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

 **National Institute of Social Sciences.** Gold Medal for Distinguished Service to Humanity,

 2022

**Boston College. *The Heights,*** Momentum Award 2020

**Rodale Institute,** Environmental Health Champion Award, 2019

**New York State Children’s Environmental Health Centers** – Children’s Environmental Health Champion Award, 2019

**Clean and Healthy New York**, Science Champion Award, 2019

**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 Gabrilove 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. Resigned 2022.

 **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, 1997-2022

**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

 Council on Environmental Hazards, Executive Committee, 2017-2022

**National Research Council**

 National Academy of Medicine. Interest Group 19. Planning Committee on Climate Change. 2021

National Academy of Sciences/National Academy of Medicine. Air Pollution and Health. A Science Policy

Initiative of the Academy of Science of South Africa, the Brazilian Academy of Sciences, the German National Academy of Sciences Leopoldina, the US National Academy of Sciences and the US National Academy of Medicine, 2019

Institute of Medicine, Chair, Interest Group 14. Environmental and Occupational Health and Toxicology, 2009-2011

 **COMMITTEES: (cont’d.)**

 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/Commission of Life Sciences, 1981-1984

 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

 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

**COMMITTEES: (cont’d.)**

**Academic**

 Consortium of Universities for Global Health, Board of Directors, 2018-present; Treasurer, 2020-

present)

 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**

 Università 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

 Assesment, Volume 29 (benezene), 1981; Volume 42 (silica), 1986; Volume 87 (lead),2005; Volume 98, (firefighting) 2007; Volume 100 (asbestos), 2011.

**Environmental Organizations**

 Plastic Pollution Coalition, Scientific Advisory Board, 2019- present

 Clean and Healthy New York, Board of Directors, 2019-present

 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,

 1990-2005

 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 2000-2012; CAPT (0-6); Surgeon General.

**RESEARCH SUPPORT**

**Current Research Support:**

**Minderoo Foundation** $1.2 million

(Landrigan, PI) 7/1/2024-6/30/2026

To support the work of the *Lancet* Commission on Plastics and Human Health.This interdisciplinary Commission will **(1)** summarize the current state of plastics’ health impacts using the Hazards, Exposures, and Vulnerabilities framework and **(2)** identify Indicators that can be used to track these impacts, the forces that drive them, and societal responses to them.

**The Heinz Endowments** $184,478

(Landrigan, PI) 2023-2024

**The Health Impacts of Air Pollution in Western Pennsylvania**

This study will undertake a detailed, geographically fine-grained, cross-sectional epidemiologic analysis of disease, disability, and premature death due to air pollution in **Allegheny County and surrounding counties in the greater Pittsburgh area of western PA.**

**Completed Research Support:**

**Minderoo Foundation** $300,000

(Landrigan, PI) 10/01/2021 – 06/30/2023

**The Minderoo- Monaco Commission on Plastics and Human Health**

This Commission found that plastics are responsible for disease, disability and premature death at every stage of their life cycle.  Plastic production is an important contributor to climate change, releasing more greenhouse gases to the atmosphere each year than Brazil. Plastic is a major source of pollution, and plastic waste contaminates every corner of the planet. The main driver of plastics’ worsening harms is exponential increase in production of new plastic. The Commission’s findings have informed the drafting of the UN Global Plastics Treaty

**A-Team Foundation and Owsley Brown II Family Foundation** $175,000 (combined)

(Landrigan, PI) 10/01/2021 – 06/30/2023

Children today are surrounded by an estimated 350,000 manufactured chemicals and chemical mixtures. Some of these chemicals have been shown to cause disease, disability and death in children. Exposures in

the first 1,000 days of life are especially dangerous. Current laws and policies do not adequately protect children against manufactured chemicals. These laws are limited in scope, poorly coordinated, not harmonized, and leave large classes of chemicals unregulated. This report reviewed chemical policy in

the USA and globally and developed a new paradigm for protecting people and the planet against toxic chemicals.

**World Resources Institute $40,000**

(Landrigan, co-PI) 7/1/2023- 5/50/2024

**Human Health and the Ocean**

The ocean holds great, though still largely unrecognized and unrealized, potential to improve human health and well-being. These opportunities include new medicines; new materials; inspiration for new technologies new ocean-based energy sources; blue food resources that hold promise for ending hunger and reducing food insecurity; and access to nature to support recreation and promote mental health. But the ocean’s potential to benefit humanity is threatened by climate change, pollution and biodiversity loss. This report analyzed these problems and made recommendations for protecting both ocean health and human health

**Barr Foundation** $80,000

2020-08586 (Landrigan, PI) 06/12/2020-06/11/2021

**A study assessing the health impacts of air pollution in Massachusetts**

This analysis generated information on numbers of diseases and deaths as well as on the specific diseases in each city and town in Massachusetts attributable to ambient air pollution.

**UN Environment** **(UNEP)** $75,000

2021 - 2022 (Landrigan, PI) 01/01/2021 -12.31/2021

**Pollution and Health**

This project is an update of the 2018 *Lancet* Commission on Pollution and Health. It will review global trends and patterns of pollution and related-disease since 2018, highlighting success and problems.

**UN Environment (UNEP)** $75,000

2018- 2019 (Landrigan, PI) 07/01/19-12/31/20

**Air Pollution and Development in Africa: Impacts on Health, the Economy and Human Capital.**

Air pollution was responsible for 671,000 deaths in Africa 2017 and mortality from ambient air pollution is increasing as African countries grow, urbanize and develop economically. This studyquantified the impacts of air pollution in Africa on health, human capital, and the economy and identified opportunities for control of air pollution and prevention of pollution-related disease.

**UN Environment (UNEP)** $90,000

2018- 2019 (Landrigan, PI) 07/01/18-07/01/19

**The health and economic impact of air pollution in the states of India**

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

**Foundation Prince Albert II de Monaco** $100,000

(Landrigan, PI) 3/27/2019-12/31/2020

**Human Health and Ocean Pollution**

Ocean pollution is a critically important, but understudied component of global pollution. This study comprehensively examined the effects of ocean pollution on human health, especially effects on the health of vulnerable populations.

**Pure Earth** $100,000

(Landrigan, PI) 07/01/2015-12/31/2017

***Lancet* Commission on Pollution and Health**

This study examined the impacts of pollution on global health. It found that pollution in all its forms is responsible for at least 9 million premature deaths each year and enormous economic losses. More than 90% of the pollution-related disease burden falls on low-income and middle-income countries.

**NIEHS**  $902,182

P30 ES23515 (Landrigan, PI) 06/18/2014-01/30/2015

**Mount Sinai Transdisciplinary Center on Early Environmental Exposures**

A Transdisciplinary Core Center grant to discover preventable environmental causes of disease in children.

**NICHD**  $323,002

1T32HD049311 (Landrigan, PI) 05/01/07 - 07/01/13

**Research Training Program in Environmental Pediatrics**

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

**New York State Department of Health**

C-010124 Landrigan (PI) 4/1/09 – 3/31/12; Lucchini (PI) 4/1/12 – 07/01/2020

**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.

**CDC/NIOSH**  $28,422,550

2011-N-13318(Lucchini, PI; Landrigan, Investigator) 07/01/11 – 12/31/16

**World Trade Center Data and Coordination Center.** Coordinating center for a multicenter program providing monitoring and treatment to volunteers in the recovery and cleanup after the 9/11 attack.

**NICHD**

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

**National Children’s Study Vanguard Centers**The goal of this project was to recruit 1250 live births into a NICHD-supported 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 was intended to follow more than 100,000 children across the United States from birth until age 21.

**CDC/NIOSH**

U10-OH08232 CDC Landrigan (PI) 6/1/04 – 3/31/12; Lucchini (PI) 4/1/12 – 6/30/2020

**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.

**NIEHS/EPA**

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

Wolf, PI; Landrigan, 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. doi: [10.1177/000992287101000321](https://doi.org/10.1177/000992287101000321)

2. Landrigan PJ, Conrad JL. Current status of measles in the United States. *J Infect Dis*. 1971 Dec;124(6):620-2. doi: 10.1093/infdis/124.6.620.

3. Landrigan PJ. Epidemic Measles in a Divided City. *JAMA.* 1972;221(6):567–570. doi:10.1001/jama.1972.03200190013003.

4. Hattwick MAW, Hochberg FH, Landrigan PJ, Gregg MB. Skunk-Associated Human Rabies. *JAMA.* 1972;222(1):44–47. doi:10.1001/jama.1972.03210010026006.

5. [M. Gilbert Grand, MD](https://jamanetwork.com/searchresults?author=M.+Gilbert+Grand&q=M.+Gilbert+Grand); [Shelby A. Wyll, MD](https://jamanetwork.com/searchresults?author=Shelby+A.+Wyll&q=Shelby+A.+Wyll); [Stephen H. Gehlbach, MD](https://jamanetwork.com/searchresults?author=Stephen+H.+Gehlbach&q=Stephen+H.+Gehlbach); [Philip J. Landrigan, MD](https://jamanetwork.com/searchresults?author=Philip+J.+Landrigan&q=Philip+J.+Landrigan); [Richard G. Judelsohn, MD](https://jamanetwork.com/searchresults?author=Richard+G.+Judelsohn&q=Richard+G.+Judelsohn); [Stephen A. Zendel, MD](https://jamanetwork.com/searchresults?author=Stephen+A.+Zendel&q=Stephen+A.+Zendel); [John J. Witte, MD](https://jamanetwork.com/searchresults?author=John+J.+Witte&q=John+J.+Witte), Clinical Reactions Following Rubella Vaccination: A Prospective Analysis of Joint, Muscular, and Neuritic Symptoms. *JAMA.* 1972;220(12):1569–1572. doi:10.1001/jama.1972.03200120021004.

6. Landrigan PJ, Griesbach PH. Measles in previously vaccinated children in Illinois. *IMJ Ill Med J.* 1973 Apr;141(4):367-72. PMID: 4148345.

7. Tarlin L, Landrigan P, Babineau R, Alpert JJ. A comparison of the antipyretic effect of acetaminophen and aspirin. Another approach to poison prevention. *Am J Dis Child*. 1972 Dec;124(6):880-2. doi: 10.1001/archpedi.1972.02110180082011.

8. Landrigan PJ, Witte JJ. Neurologic disorders following live measles-virus vaccination. *JAMA*. 1973 Mar 26;223(13):1459-62. PMID: 4196154.

9. Landrigan PJ, Murphy KB, Meyer HM Jr, Parkman PD, Eddins DL, Witte JJ. Combined measles-rubella vaccines. Virus dose and serologic response. *Am J Dis Child.* 1973 Jan;125(1):65-7. doi: 10.1001/archpedi.1973.04160010041009.

10. Landrigan PJ, Huber DH, Murphy GD 3rd, Creech WB, Bryan JA. The protective efficacy of immune serum globulin in hepatitis A: a statistical approach. *JAMA.* 1973 Jan 1;223(1):74-5. PMID: 4739093.

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, [doi.org/10.1111/j.1469-8749.1973.tb04864.x](https://doi.org/10.1111/j.1469-8749.1973.tb04864.x).

12. Brandling-Bennett AD, Landrigan PJ, Baker EL. Failure of Vaccinated Children to Transmit Measles. *JAMA.* 1973;224(5):616–618. doi:10.1001/jama.1973.03220180036010.

13. William F Barthel, Ann L Smrek, Gloria P Angel, John A Liddle, Philip J Landrigan, Stephen H Gehlbach, J Julian Chisolm, Modified Delves Cup Atomic Absorption Determination of Lead in Blood, Journal of Association of Official Analytical Chemists, Volume 56, Issue 5, 1 September 1973, Pages 1252–1256, <https://doi-org.eres.qnl.qa/10.1093/jaoac/56.5.1252>.

14. Schluederberg A, Lamm SH, Landrigan PJ, Black FL. Measles immunity in children vaccinated before one year of age. *Am J Epidemiol*. 1973 Jun;97(6):402-9. doi: 10.1093/oxfordjournals.aje.a121521.

15. Landrigan PJ, Stoffels MA, Anderson E, Witte JJ. Epidemic Rubella in Adolescent Boys: Clinical Features and Results of Vaccination. *JAMA.* 1974;227(11):1283–1287. doi:10.1001/jama.1974.03230240041022.

16. Marshall R, Habicht JP, Landrigan PJ, Foege WH, Delgado H. Effectiveness of measles vaccine given simultaneously with DTP. *J Trop Pediatr Environ Child Health*. 1974 Jun;20(3):126-9. doi: 10.1093/tropej/20.3.126.

17. Landrigan PJ, Rivas EN, Eddins DL. Epidemiologic assessment of a nationwide multiple antigen vaccine campaign. *J Trop Pediatr Environ Child Health*. 1974 Jun;20(3):135-40. doi: 10.1093/tropej/20.3.135.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

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. *N Engl J Med*. 1975 Jan 16;292(3):123-9. doi: 10.1056/NEJM197501162920302.

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, [doi.org/10.1016/S0140-6736(75)91627-X](https://doi.org/10.1016/S0140-6736%2875%2991627-X)

20. Landrigan PJ, McKinney AS, Hopkins LC, Rhodes WW Jr, Price WA, Cox DH. Chronic lead absorption. Result of poor ventilation in an indoor pistol range. *JAMA.* 1975 Oct 27;234(4):394-7. doi: 10.1001/jama.234.4.394.

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 World Health Organ*. 1976;53(4):361-4. PMID: 1086728; PMCID: PMC2366538.

22. Landrigan PJ, Baker EL Jr, Feldman RG, Cox DH, Eden KV, Orenstein WA, Mather JA, Yankel AJ, Von Lindern IH. Increased lead absorption with anemia and slowed nerve conduction in children near a lead smelter. *J Pediatr.* 1976 Dec; 89(6):904-10. doi: 10.1016/s0022-3476(76)80594-x.

23. Levine RJ, Moore RM, McLaren GD, Barthel WF, Landrigan PJ. Occupational lead poisoning, animal deaths, and environmental contamination at a scrap smelter. *Am J Public Health.* 1976 Jun;66(6):548-52. doi: 10.2105/ajph.66.6.548.

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. *N Engl J Med*. 1977 Feb 3;296(5):260-1. doi: 10.1056/NEJM197702032960507.

25. Diggory HJ, Landrigan PJ, Latimer KP, Ellington AC, Kimbrough RD, Liddle JA, Cline RE, Smrek AL. Fatal parathion poisoning caused by contamination of flour in international commerce. *Am J Epidemiol*. 1977 Aug;106(2):145-53. doi: 10.1093/oxfordjournals.aje.a112444.

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, PMID: 599390.

27. Baker, E.L., Smrek, A., Kimbrough, R.D., Hudgins, M., Landrigan, P.J. and Liddle, J.A. (1977), Hereditary cholinesterase deficiency: A report of a family with two rare genotypes. *Clinical Genetics*, 12: 134-138, [doi: 10.1111/j.1399-0004.1977.tb00916.x](https://doi.org/10.1111/j.1399-0004.1977.tb00916.x)

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*. 1977 Oct;106(4):261-73. doi: 10.1093/oxfordjournals.aje.a112462.

29. Baker EL, Landrigan PJ, Bertozzi PE, Field PH, Basteyns BJ, Skinner HG. Phenol poisoning due to contaminated drinking water. *Arch Environ Health*. 1978 Mar-Apr;33(2):89-94. doi: 10.1080/00039896.1978.10667314.

30. Wysowski DK, Landrigan PJ, Ferguson SW, Fontaine RE, Tsongas TA, Porter B. Cadmium exposure in a community near a smelter. *Am J Epidemiol*. 1978 Jan;107(1):27-35. doi: 10.1093/oxfordjournals.aje.a112504.

31. Cannon SB, Veazey JM Jr, Jackson RS, Burse VW, Hayes C, Straub WE, Landrigan PJ, Liddle JA. Epidemic kepone poisoning in chemical workers. *Am J Epidemiol*. 1978 Jun;107(6):529-37. doi: 10.1093/oxfordjournals.aje.a112572.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

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*. 1978 Feb;107(2):96-103. doi: 10.1093/oxfordjournals.aje.a112523.

33. Baker EL Jr, Peterson WA, Holtz JL, Coleman C, Landrigan PJ. Subacute cadmium intoxication in jewelry workers: an evaluation of diagnostic procedures. *Arch Environ Health*. 1979 May-Jun;34(3):173-7. doi: 10.1080/00039896.1979.10667392.

34. Morse DL, Baker EL, Landrigan PJ. Cut flowers: a potential pesticide hazard. *Am J Public Health*. 1979 Jan;69(1):53-6. doi: 10.2105/ajph.69.1.53.

35. Morse DL, Watson WN, Housworth J, Witherell LE, Landrigan PJ. Exposure of children to lead in drinking water. *Am J Public Health*. 1979 Jul;69(7):711-2. doi: 10.2105/ajph.69.7.711.

36. Morse DL, Kominsky JR, Wisseman CL 3rd, Landrigan PJ. Occupational exposure to hexachlorocyclopentadiene. How safe is sewage? *JAMA*. 1979 May 18;241(20):2177-9. PMID: 430818.

37. Morse DL, Landrigan PJ, Rosenblum BF, Hubert JS, Housworth J. El Paso revisited. Epidemiologic follow-up of an environmental lead problem. *JAMA*. 1979 Aug 24-31;242(8):739-41. doi: 10.1001/jama.242.8.739.

38. Morse DL, Harrington JM, Housworth J, Landrigan PJ, Kelter A. Arsenic exposure in multiple environmental media in children near a smelter. *Clin Toxicol.* 1979 Apr;14(4):389-99. doi: 10.3109/15563657909010601.

39. Landrigan PJ, Wilcox KR Jr, Silva J Jr, Humphrey HE, Kauffman C, Heath CW Jr. Cohort study of Michigan residents exposed to polybrominated biphenyls: epidemiologic and immunologic findings. *Ann N Y Acad Sci.* 1979 May 31;320:284-94. doi: 10.1111/j.1749-6632.1979.tb56611.x.

40. Baker EL Jr, 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.* 1979 Nov;36(4):314-22. doi: 10.1136/oem.36.4.314.

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. PMID: 229219.

42. Englender SJ, Landrigan PJ, Atwood RB, Clarkson TW: Organic mercury exposure from fungicide-contaminated eggs. *Arch Environ Health* 35:224-228, 1980. PMID: 7191696.

43. Baker EL Jr, Landrigan PJ, Glueck CJ, Zack MM Jr, Liddle JA, Burse VW, Housworth WJ, Needham LL. Metabolic consequences of exposure to polychlorinated biphenyls (PCB) in sewage sludge*. Am J Epidemiol.* 1980 Oct;112(4):553-63. doi: 10.1093/oxfordjournals.aje.a113024.

44. Landrigan PJ, Tamblyn PB, Nelson M, Kerndt P, Kronoveter KJ, Zack MM. Lead exposure in stained glass workers. *Am J Ind Med.* 1980;1(2):177-80. doi: 10.1002/ajim.4700010208.

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. PMID: 7382074.

46. Rosenberg MJ, Landrigan PJ, Crowley S. Low-level arsenic exposure in wood processing plants. *Am J Ind Med.* 1980;1(1):99-107. doi: 10.1002/ajim.4700010111.

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. PMID: 7454477.

48. Hassan A, Velasquez 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.* 1981;11(2):221-6. doi: 10.2190/N9Y9-YMU2-D6R1-LPYP.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

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, PMID: 6790709.

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, doi.org/10.1016/S0140-6736(81)92083-3.

51. Froneberg B, Johnson PL, Landrigan PJ. Respiratory illness caused by overheating of polyvinyl chloride. *Br J Ind Med.* 1982 Aug;39(3):239-43. doi: 10.1136/oem.39.3.239.

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, doi: 10.1056/NEJM198203183061112.

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, doi: 10.1093/oxfordjournals.aje.a113500.

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, doi: [10.5271/sjweh.2478](https://doi.org/10.5271/sjweh.2478).

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, doi:10.1001/jama.1983.03330280056031.

56. Landrigan PJ, Powell KE, James LM, Taylor PR. Paraquat and marijuana: epidemiologic risk assessment. *Am J Public Health*. 1983 Jul;73(7):784-8. doi: 10.2105/ajph.73.7.784.

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.* 1983 Mar-Apr;38(2):116-21. doi: 10.1080/00039896.1983.10543990.

58. Landrigan PJ, Miller B. The Arjenyattah epidemic. Home interview data and toxicological aspects. *Lancet.* 1983 Dec 24-31;2(8365-66):1474-6. doi: 10.1016/s0140-6736(83)90815-2.

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, doi: 10.2105/ajph.75.5.513.

60. Selevan SG, Landrigan PJ, Stern FB, Jones JH: Mortality of lead smelter workers. *Am J Epidemiol* 122:673-683, 1985, doi: 10.1093/oxfordjournals.aje.a114146.

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, PMID: 4056027.

62. Landrigan PJ, Straub WE. Occupational lead exposure aboard a tall ship. *Am J Ind Med.* 1985;8(3):233-9. doi: 10.1002/ajim.4700080308.

63. Landrigan PJ, Cherniack MG, Lewis FA, Catlett LR, Hornung RW. Silicosis in a grey iron foundry. The persistence of an ancient disease. *Scand J Work Environ Health*. 1986 Feb;12(1):32-9. doi: 10.5271/sjweh.2181.

64. Liss GM, Halperin WE, Landrigan PJ. Occupational asthma in a home pieceworker. *Arch Environ Health*. 1986 Nov-Dec;41(6):359-62. doi: 10.1080/00039896.1986.9935779.

65. Stern FB, Waxweiler RA, Beaumont JJ, Lee ST, Rinsky RA, Zumwalde RD, Halperin WE, Bierbaum PJ, Landrigan PJ, Murray WE Jr. A case-control study of leukemia at a naval nuclear shipyard. *Am J Epidemiol*. 1986 Jun;123(6):980-92. doi: 10.1093/oxfordjournals.aje.a114350.

66. Wielopolski L, Ellis KJ, Vaswani AN, Cohn SH, Greenberg A, Puschett JB, Parkinson DK, Fetterolf DE, Landrigan PJ. In vivo bone lead measurements: a rapid monitoring method for cumulative lead exposure. *Am J Ind Med*. 1986;9(3):221-6. doi: 10.1002/ajim.4700090304.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

67. Greenberg A, Parkinson DK, Fetterolf DE, Puschett JB, Ellis KJ, Wielopolski L, Vaswani AN, Cohn SH, Landrigan PJ. Effects of elevated lead and cadmium burdens on renal function and calcium metabolism. *Arch Environ Health*. 1986 Mar-Apr;41(2):69-76. doi: 10.1080/00039896.1986.9937412.

68. Landrigan PJ, Kominsky JR, Stein GF, Ruhe RL, Watanabe AS. Common-source community and industrial exposure to trichloroethylene. *Arch Environ Health*. 1987 Nov-Dec;42(6):327-32. doi: 10.1080/00039896.1987.9934354.

69. Rinsky RA, Smith AB, Hornung R, Filloon TG, Young RJ, Okun AH, Landrigan PJ. Benzene and leukemia. An epidemiologic risk assessment. *N Engl J Med*. 1987 Apr 23;316(17):1044-50. doi: 10.1056/NEJM198704233161702.

70. Schwartz E, Landrigan P. Use of court records for supplementing occupational disease surveillance. *Am J Public Health*. 1987 Nov;77(11):1457-8. doi: 10.2105/ajph.77.11.1457.

71. Rinsky RA, Melius JM, Hornung RW, Zumwalde RD, Waxweiler RJ, Landrigan PJ, Bierbaum PJ, Murray WE Jr. Case-control study of lung cancer in civilian employees at the Portsmouth Naval Shipyard, Kittery, Maine. *Am J Epidemiol*. 1988 Jan;127(1):55-64. doi: 10.1093/oxfordjournals.aje.a114791.

72. Schwartz J, Landrigan PJ, Feldman RG, Silbergeld EK, Baker EL Jr, VonLindern IH: Threshold effect in lead-induced peripheral neuropathy. *Pediatrics* 112:12-17, 1988. [doi: 10.1016/S0022-3476(88)80111-2](https://doi.org/10.1016/S0022-3476%2888%2980111-2).

73. Kraut A, Lilis R, Marcus M, Valciukas JA, Wolff MS, Landrigan PJ. Neurotoxic effects of solvent exposure on sewage treatment workers. *Arch Environ Health*. 1988 Jul-Aug;43(4):263-8. doi: 10.1080/00039896.1988.10545947.

74. Nicholson WJ, Landrigan PJ. Quantitative assessment of lives lost due to delay in the regulation of occupational exposure to benzene. *Environ Health Perspect.* 1989 Jul;82:185-8. doi: 10.1289/ehp.8982185.

75. Landrigan PJ, Halper LA, Silbergeld EK: Toxic air pollution across a state line: Implications for the siting of resource recovery facilities. *J Public Health Policy* 10:309-323, 1989. PMID: 2808696.

76. Marino PE, Franzblau A, Lilis R, Landrigan PJ. Acute lead poisoning in construction workers: the failure of current protective standards. *Arch Environ Health.* 1989 May-Jun;44(3):140-5. doi: 10.1080/00039896.1989.9935877.

**76a.** Markowitz SB, Fischer E, Fahs MC, Shapiro J, Landrigan PJ. Occupational disease in New York State: a comprehensive examination. *Am J Ind Med*. 1989;16(4):417-35. doi: 10.1002/ajim.4700160408.

77. Fahs MC, Markowitz SB, Fischer E, Shapiro J, Landrigan PJ. Health costs of occupational disease in New York State. *Am J Ind Med.* 1989;16(4):437-49. doi: 10.1002/ajim.4700160409.

78. Landrigan PJ, Markowitz S. Current magnitude of occupational disease in the United States. Estimates from New York State. *Ann N Y Acad Sci.* 1989;572:27-45; discussion 55-60. doi: 10.1111/j.1749-6632.1989.tb13568.x.

79. Wolff MS, Herbert R, Marcus M, Rivera M, Landrigan PJ, Andrews LR. Polycyclic aromatic hydrocarbon (PAH) residues on skin in relation to air levels among roofers. *Arch Environ Health*. 1989 May-Jun;44(3):157-63. doi: 10.1080/00039896.1989.9935880.

80. Markowitz S, Landrigan P. The magnitude of the occupational disease problem: an investigation in New York State*. Toxicol Ind Health*. 1989 Jul;5(4):9-30; discussion 79-84. doi: 10.1177/074823378900500402.

81. Lilienfeld DE, Chan E, Ehland J, Godbold J, Landrigan PJ, Marsh G, Perl DP. Rising mortality from motoneuron disease in the USA, 1962-84*. Lancet.* 1989 Apr 1;1(8640):710-3. doi: 10.1016/s0140-6736(89)92218-6.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

82. Elliott LJ, Halperin WE, Landrigan PJ: Perspectives on opportunities toward a hazard-free bioprocessing environment. In*: Bioprocessing Safety: Worker and Community Safety and Health Considerations*, ASTM STP 1051, WC Hyer Jr (ed). Philadelphia: American Society for Testing and Materials, pp 20-26, 1990, doi: 10.1520/STP26065S.

83. Schwartz J, Landrigan PJ, Baker EL Jr, Orenstein WA, von Lindern IH. Lead-induced anemia: dose-response relationships and evidence for a threshold. Am J Public Health. 1990 Feb;80(2):165-8. doi: 10.2105/ajph.80.2.165.

84. Marino PE, Landrigan PJ, Graef J, Nussbaum A, Bayan G, Boch K, Boch S: A case report of lead paint poisoning during renovation of a Victorian farm house. *Am J Public Health* 80:1183-1185, 1990, doi: 10.2105/ajph.80.10.1183.

85. Herbert R, Marcus M, Wolff MS, Perera FP, Andrews L, Godbold JH, Rivera M, Stefanidis M, Quing Lu X, Landrigan PJ, Santella RM: Detection of DNA adducts in white blood cells of roofers by 32P Postlabeling. In: *Complex Mixtures and Cancer Risk. Lyon: International Agency for Research on Cancer*. (Eds) H Vainio, M. Sorsa & AJ McMichael, pp 205-214, 1990.

86. Lilienfeld DE, Chan E, Ehland J, Godbold J, Landrigan PJ, Marsh G, Perl DP: Two decades of increasing mortality from Parkinson's disease among the nation's elderly. *Arch Neurol* 47:731-734, 1990, doi: 10.1001/archneur.1990.00530070019005.

87. Herbert R, Marcus M, Wolff MS, Perera FP, Andrews L, Godbold JH, Rivera M, Stefanidis M, Lu Q-X, Landrigan PJ, Santella RM: Detection of adducts of deoxyribonucleic acid in white blood cells of roofers by 32P-postlabeling: Relationship of adduct levels to measures of polycyclic aromatic hydrocarbon exposure. *Scand J Work Environ Health* 16:135-143, 1990.

88. Lilienfeld DE, Chan E, Ehland J, Godbold JH, Landrigan PJ, Marsh G. Mortality from pulmonary embolism in the United States: 1962 to 1984. *Chest.* 1990 Nov;98(5):1067-72. doi: 10.1378/chest.98.5.1067.

89. Kraut A, Chan E, Lioy PJ, Cohen FB, Goldstein BD, Landrigan PJ: Epidemiologic investigation of a cancer cluster in professional football players. *Environ Res* 56:131-143, 1991, doi: 10.1016/s0013-9351(05)80003-9.

90. Rosenstock L, Rest KM, Benson JA Jr, Cannella JM, Cohen J, Cullen MR, Davidoff F, Landrigan PJ, Reynolds RC, Clever LH, Goldstein BD: Occupational and Environmental Medicine -- Meeting the Growing Need for Clinical Services (Special Article). *New Engl J Med* 325:924-927, 1991, doi: 10.1056/NEJM199109263251305.

91. Johanning E, Wilder DG, Landrigan PJ, Pope MH: Whole-body vibration exposure in subway cars and review of adverse health effects. *J Occup Med* 33:605-612, 1991, PMID: 1831231.

92. Ehrlich R, Kattan M, Godbold J, Saltzberg DS, Grimm KT, Landrigan PJ, Lilienfeld DE. Childhood asthma and passive smoking. Urinary cotinine as a biomarker of exposure. *Am Rev Respir Dis.* 1992 Mar;145(3):594-9. doi: 10.1164/ajrccm/145.3.594.

93. Murata K, Landrigan PJ, Araki S. Effects of age, heart rate, gender, tobacco and alcohol ingestion on R-R interval variability in human ECG. *J Auton Nerv Syst*. 1992 Mar;37(3):199-206. doi: 10.1016/0165-1838(92)90041-e.

94. Steenland K, Selevan S, Landrigan P. The mortality of lead smelter workers: an update. *Am J Public Health.* 1992 Dec;82(12):1641-4. doi: 10.2105/ajph.82.12.1641. Erratum in: Am J Public Health 1993 Jan;83(1):60. PMID: 1456339; PMCID: PMC1694546.

95. McConnell R, Anderson K, Russell W, Anderson KE, Clapp R, Silbergeld EK, Landrigan PJ. Angiosarcoma, porphyria cutanea tarda, and probable chloracne in a worker exposed to waste oil contaminated with 2,3,7,8-tetrachlorodibenzo-p-dioxin. *Br J Ind Med.* 1993 Aug;50(8):699-703. doi: 10.1136/oem.50.8.699.

96. Belville R, Pollack SH, Godbold JH, Landrigan PJ. Occupational injuries among working adolescents in New York State. *JAMA.* 1993 Jun 2;269(21):2754-9. PMID: 8492401.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

97. Markowitz SB, Nunez CM, Klitzman S, Munshi AA, Kim WS, Eisinger J, Landrigan PJ: Lead Poisoning Due to Hai Ge Fen. The porphyrin content of individual erythrocytes. *JAMA* 271:932-934, 1994,  doi:10.1001/jama.1994.03510360058037.

98. Herbert R, Gerr F, Luo J, Harris-Abbott D, Landrigan PJ. Peripheral neurologic abnormalities among roofing workers: sentinel case and clinical screening. *Arch Environ Health*. 1995 Sep-Oct;50(5):349-54. doi: 10.1080/00039896.1995.9935966.

**98a.** Golden AL, Markowitz SB, Landrigan PJ. The risk of cancer in firefighters. *Occup Med* Oct-Dec

 1995;10(4):803-820, PMID: 8903750.

99. Lightdale JR, Oken E, Klein WM, Landrigan PJ, Welty TK: Psychosocial barriers to health promotion in a American Indian population*. American Indian and Alaska Native Mental Health Research* 7:34-49, 1997.

100. Herbert R, Plattus B, Kellogg L, Luo J, Marcus M, Mascolo A, Landrigan PJ. The Union Health Center: a working model of clinical care linked to preventive occupational health services. *Am J Ind Med.* 1997 Mar;31(3):263-73. doi: 10.1002/(sici)1097-0274(199703)31:3<263::aid-ajim1>3.0.co;2-z.

101. Herbert R, Schechter C, Smith DA, Phillips R, Diamond J, Carroll S, Weiner J, Dahms TE, Landrigan PJ. Occupational coronary heart disease among bridge and tunnel officers. *Arch Environ Health.* 2000 May-Jun;55(3):152-63. doi: 10.1080/00039890009603401. Erratum in: *Arch Environ Health* 2000 Jul-Aug;55(4):286.

102. Leigh JP, Markowitz SB, Fahs M, Shin C, Landrigan PJ: Occupational injury and illness in the United States. Estimates of costs, morbidity, and mortality. *Arch Intern Med* 157:1557-1568, 1997, PMID: 9236557.

103. Claudio L, Torres T, Sanjurjo E, Sherman LR, Landrigan PJ. Environmental health sciences education--a tool for achieving environmental equity and protecting children. *Environ Health Perspect.* 1998 Jun;106 Suppl 3(Suppl 3):849-55. doi: 10.1289/ehp.98106849.

104. Joellenbeck LM, Landrigan PJ, Larson EL. Gulf War veterans' illnesses: a case study in causal inference. *Environ Res*. 1998 Nov;79(2):71-81. doi: 10.1006/enrs.1998.3873.

105. Ehrlich R, Robins T, Jordaan E, Miller S, Mbuli S, Selby P, Wynchank S, Cantrell A, De Broe M, D'Haese P, Todd A, Landrigan P. Lead absorption and renal dysfunction in a South African battery factory. *Occup Environ Med*. 1998 Jul;55(7):453-60. doi: 10.1136/oem.55.7.453.

106. Claudio L, Tulton L, Doucette J, Landrigan PJ. Socioeconomic factors and asthma hospitalization rates in New York City. *J Asthma*. 1999 Jun;36(4):343-50. doi: 10.3109/02770909909068227.

107. Landrigan PJ, Claudio L, Markowitz SB, Berkowitz GS, Brenner BL, Romero H, Wetmur JG, Matte TD, Gore AC, Godbold JH, Wolff MS. Pesticides and inner-city children: exposures, risks, and prevention. *Environ Health Perspect.* 1999 Jun;107 Suppl 3(Suppl 3):431-7. doi: 10.1289/ehp.99107s3431.

108. Landrigan PJ, Suk WA, Amler RW. Chemical wastes, children's health, and the Superfund Basic Research Program. *Environ Health Perspect*. 1999 Jun;107(6):423-7. doi: 10.1289/ehp.99107423.

109. Landrigan PJ: Risk assessment for children and other sensitive populations. In: Uncertainty in the Risk Assessment of Environmental and Occupational Hazards. *Annals of the New York Academy of Sciences* 895:1-9, 1999, [doi.org/10.1111/j.1749-6632.1999.tb08073.x](https://doi.org/10.1111/j.1749-6632.1999.tb08073.x).

110. Marcus M, McChesney R, Golden A, Landrigan P. Video display terminals and miscarriage. *J Am Med Womens Assoc* (1972). 2000 Spring;55(2):84-8, 105. PMID: 10808658.

111. Forman J, Moline J, Cernichiari E, Sayegh S, Torres JC, Landrigan MM, Hudson J, Adel HN, Landrigan PJ. A cluster of pediatric metallic mercury exposure cases treated with meso-2,3-dimercaptosuccinic acid (DMSA). *Environ Health Perspect*. 2000 Jun;108(6):575-7. doi: 10.1289/ehp.00108575.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

112. Herbert R, Schechter C, Smith DA, Phillips R, Diamond J, Carroll S, Weiner J, Dahms TE, Landrigan PJ. Occupational coronary heart disease among bridge and tunnel officers. *Arch Environ Health.* 2000 May-Jun;55(3):152-63. doi: 10.1080/00039890009603401. Erratum in: *Arch Environ Health* 2000 Jul-Aug;55(4):286. PMID: 10908098.

113. Berkowitz GS, Wolff MS, Matte T, Susser E, Landrigan PJ. The rationale for a national prospective cohort study of environmental exposure and childhood development. *Environ Res.* 2001 Feb;85(2):59-68. doi: 10.1006/enrs.2000.4109.

114. Landrigan PJ, Schechter CB, Lipton JM, Fahs MC, Schwartz J. Environmental pollutants and disease in American children: estimates of morbidity, mortality, and costs for lead poisoning, asthma, cancer, and developmental disabilities. *Environ Health Perspect*. 2002 Jul;110(7):721-8. doi: 10.1289/ehp.02110721.

115. Etzel RA, Crain EF, Gitterman BA, Oberg C, Scheidt P, Landrigan PJ. Pediatric environmental health competencies for specialists. *Ambul Pediatr.* 2003 Jan-Feb;3(1):60-3. doi: 10.1367/1539-4409(2003)003<0060:pehcfs>2.0.co;2.

116. Berkowitz GS, Obel J, Deych E, Lapinski R, Godbold J, Liu Z, Landrigan PJ, Wolff MS. Exposure to indoor pesticides during pregnancy in a multiethnic, urban cohort. *Environ Health Perspect.* 2003 Jan;111(1):79-84. doi: 10.1289/ehp.5619.

117. Berkowitz GS, Wolff MS, Janevic TM, Holzman IR, Yehuda R, Landrigan PJ. The World Trade Center disaster and intrauterine growth restriction. *JAMA.* 2003 Aug 6;290(5):595-6. doi: 10.1001/jama.290.5.595-b. Erratum in: JAMA. 2003 Dec 10;290(22):2943.

118. Brenner BL, Markowitz S, Rivera M, Romero H, Weeks M, Sanchez E, Deych E, Garg A, Godbold J, Wolff MS, Landrigan PJ, Berkowitz G. Integrated pest management in an urban community: a successful partnership for prevention. *Environ Health Perspect.* 2003 Oct;111(13):1649-53. doi: 10.1289/ehp.6069.

119. Landrigan PJ, Kimmel CA, Correa A, Eskenazi B. Children's health and the environment: public health issues and challenges for risk assessment. *Environ Health Perspect.* 2004 Feb;112(2):257-65. doi: 10.1289/ehp.6115.

120. Landrigan P, Garg A, Droller DB. Assessing the effects of endocrine disruptors in the National Children's Study. *Environ Health Perspect*. 2003 Oct;111(13):1678-82. doi: 10.1289/ehp.5799.

121. Fewtrell LJ, Prüss-Ustün A, Landrigan P, Ayuso-Mateos JL. Estimating the global burden of disease of mild mental retardation and cardiovascular diseases from environmental lead exposure. *Environ Res.* 2004 Feb;94(2):120-33. doi: 10.1016/s0013-9351(03)00132-4.

122. Landrigan PJ, Lioy PJ, Thurston G, Berkowitz G, Chen LC, Chillrud SN, Gavett SH, Georgopoulos PG, Geyh AS, Levin S, Perera F, Rappaport SM, Small C; NIEHS World Trade Center Working Group. Health and environmental consequences of the world trade center disaster. *Environ Health Perspect*. 2004 May;112(6):731-9. doi: 10.1289/ehp.6702.

123. Trasande L, Landrigan PJ, Schechter C. Public health and economic consequences of methyl mercury toxicity to the developing brain. *Environ Health Perspect.* 2005 May;113(5):590-6. doi: 10.1289/ehp.7743.

124. Landrigan PJ, Sonawane B, Butler RN, Trasande L, Callan R, Droller D. Early environmental origins of neurodegenerative disease in later life. *Environ Health Perspect.* 2005 Sep;113(9):1230-3. doi: 10.1289/ehp.7571.

125. Smith DA, Ness EM, Herbert R, Schechter CB, Phillips RA, Diamond JA, Landrigan PJ. Abdominal diameter index: a more powerful anthropometric measure for prevalent coronary heart disease risk in adult males. *Diabetes Obes Metab*. 2005 Jul;7(4):370-80. doi: 10.1111/j.1463-1326.2004.00406.x.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

126. Gobeille AK, Morland KB, Bopp RF, Godbold JH, Landrigan PJ. Body burdens of mercury in lower Hudson River area anglers. *Environ Res*. 2006 Jun;101(2):205-12. doi: 10.1016/j.envres.2005.08.017.

127. Morland KB, Landrigan PJ, Sjödin A, Gobeille AK, Jones RS, McGahee EE, Needham LL, Patterson DG Jr. Body burdens of polybrominated diphenyl ethers among urban anglers. *Environ Health Perspect.* 2005 Dec;113(12):1689-92. doi: 10.1289/ehp.8138.

128. Boscarino JA, Adams RE, Foa EB, Landrigan PJ. A propensity score analysis of brief worksite crisis interventions after the World Trade Center disaster: implications for intervention and research. *Med Care.* 2006 May;44(5):454-62. doi: 10.1097/01.mlr.0000207435.10138.36.

129. Trasande L, Schechter C, Haynes KA, Landrigan PJ. Applying cost analyses to drive policy that protects children: mercury as a case study. *Ann N Y Acad Sci*. 2006 Sep;1076:911-23. doi: 10.1196/annals.1371.034.

130. **No 130**

131. Trasande L, Schechter CB, Haynes KA, Landrigan PJ. Mental retardation and prenatal methylmercury toxicity. *Am J Ind Med*. 2006 Mar;49(3):153-8. doi: 10.1002/ajim.20268.

132. Trasande L, Cronk CE, Leuthner SR, Hewitt JB, Durkin M, McElroy J, Anderson HA, Landrigan PJ. The National Children’s Study and the Children of Wisconsin. *Wisconsin Medical Journal* 105(2):45-49, 2006. PMID: 16628976.

133. Trasande L, Schapiro ML, Falk R, Haynes KA, Behrmann A, Vohmann M, Stremski ES, Eisenberg C, Evenstad C, Anderson HA, Landrigan PJ. Pediatrician Attitudes and Knowledge of Environmental Health in Wisconsin. *Wisconsin Medical Journal* 105(2):50-54, 2006. PMID: 16628975.

134.Trasande L, Boscarino J, Graber N, Falk R, Schechter C, Galvez M, Dunkel G, Geslani J, Moline J, Kaplan-Liss E, Miller RK, Korfmacher K, Carpenter D, Forman J, Balk SJ, Laraque D, Frumkin H, Landrigan P. The environment in pediatric practice: a study of New York pediatricians' attitudes, beliefs, and practices towards children's environmental health. *J Urban Health.* 2006 Jul;83(4):760-72. doi: 10.1007/s11524-006-9071-4.

135. Grandjean P, Landrigan PJ. Developmental neurotoxicity of industrial chemicals: A silent pandemic. *Lancet* 368(9553):2167-2178, 2006, [doi.org/10.1016/S0140-6736(06)69665-7](https://doi.org/10.1016/S0140-6736%2806%2969665-7).

136.Landrigan PJ, Trasande L, Thorpe LE, Gwynn C, Lioy PJ, D'Alton ME, Lipkind HS, Swanson J, Wadhwa PD, Clark EB, Rauh VA, Perera FP, Susser E. The National Children's Study: a 21-year prospective study of 100,000 American children. *Pediatrics.* 2006 Nov;118(5):2173-86. doi: 10.1542/peds.2006-0360.

137. Herbert R, Moline J, Skloot G, Metzger K, Baron S, Luft B, Markowitz S, Udasin I, Harrison D, Stein D, Todd A, Enright P, Stellman JM, Landrigan PJ, Levin SM. The World Trade Center disaster and the health of workers: five-year assessment of a unique medical screening program. *Environ Health Perspect.* 2006 Dec;114(12):1853-8. doi: 10.1289/ehp.9592.

138. Landrigan PJ, Woolf AD, Gitterman B, Lanphear B, Forman J, Karr C, Moshier EL, Godbold J, Crain E. The ambulatory pediatric association fellowship in pediatric environmental health: a 5-year assessment. *Environ Health Perspect*. 2007 Oct;115(10):1383-7. doi: 10.1289/ehp.10015.

139. Chemtob CM, Conroy DL, Hochauser CJ, Laraque D, Banks J, Schmeidler J, Dela Cruz M, Nelsen WC, Landrigan PJ. Children who lost a parent as a result of the terrorist attacks of September 11, 2001: registry construction and population description. *Death Stud*. 2007 Jan-Feb;31(1):87-100. doi: 10.1080/07481180600995263.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

140. Magdo HS, Forman J, Graber N, Newman B, Satlin L, Amler R, Winston JA, Landrigan PJ. Grand Rounds: Nephrotoxicity in a Young Child Exposed to Uranium from Contaminated Well Water. *Environ Health Perspect* 115(8):1237-1241, 2007.  doi: 10.1289/ehp.9707.

141. Moline JM, Herbert R, Levin S, Stein D, Luft BJ, Udasin IG, Landrigan PJ. WTC medical monitoring and treatment program: comprehensive health care response in aftermath of disaster. *Mt Sinai J Med*. 2008 Mar-Apr;75(2):67-75. doi: 10.1002/msj.20022.

142. Stellman JM, Smith RP, Katz CL, Sharma V, Charney DS, Herbert R, Moline J, Luft BJ, Markowitz S, Udasin I, Harrison D, Baron S, Landrigan PJ, Levin SM, Southwick S. Enduring mental health morbidity and social function impairment in world trade center rescue, recovery, and cleanup workers: the psychological dimension of an environmental health disaster. *Environ Health Perspect.* 2008 Sep;116(9):1248-53. doi: 10.1289/ehp.11164.

143. Rauh VA, Landrigan PJ, Claudio L. Housing and health: intersection of poverty and environmental exposures. *Ann N Y Acad Sci*. 2008;1136:276-88. doi: 10.1196/annals.1425.032.

144. Trasande L, Cronk C, Durkin M, Weiss M, Schoeller DA, Gall EA, Hewitt JB, Carrel AL, Landrigan PJ, Gillman MW. Environment and obesity in the National Children's Study. *Environ Health Perspect*. 2009 Feb;117(2):159-66. doi: 10.1289/ehp.11839.

145. Moline JM, Herbert R, Crowley L, Troy K, Hodgman E, Shukla G, Udasin I, Luft B, Wallenstein S, Landrigan P, Savitz DA. Multiple myeloma in World Trade Center responders: a case series. *J Occup Environ Med.* 2009 Aug;51(8):896-902. doi: 10.1097/JOM.0b013e3181ad49c8.

146. Zajac L, Sprecher E, Landrigan PJ, Trasande L. A systematic review of U.S. state environmental legislation and regulation with regards to the prevention of neurodevelopmental disabilities and asthma. *Environmental Health* 2:9, 2009. doi: 10.1186/1476-069X-8-9.PMID: 19323818

147. Tornheim JA, Morland KB, Landrigan PJ, Cifuentes E. Water privatization, water source, and pediatric diarrhea in Bolivia: epidemiologic analysis of a social experiment. *Int J Occup Environ Health.* 2009 Jul-Sep;15(3):241-8. doi: 10.1179/oeh.2009.15.3.241.

148. Lioy PJ, Isukapalli SS, Trasande L, Thorpe L, Dellarco M, Weisel C, Georgopoulos PG, Yung C, Alimokhtari S, Brown M, Landrigan PJ. Using national and local extant data to characterize environmental exposures in the national children's study: Queens County, New York. *Environ Health Perspect.* 2009 Oct;117(10):1494-504. doi: 10.1289/ehp.0900623. Epub 2009 Jun 15. Erratum in: Environ Health Perspect. 2010 May;118(5):A197. Alimokhtari, Shahnaz [added]. PMID: 20019897; PMCID: PMC2790501.

149. Miodovnik A, Landrigan PJ. The U.S. Food and Drug Administration risk assessment on lead in women's and children's vitamins is based on outdated assumptions. *Environ Health Perspect*. 2009 Jul;117(7):1021-2. doi: 10.1289/ehp.0900573.

150. Landrigan PJ. What causes autism? Exploring the environmental contribution. *Curr Opin Pediatr*. 2010 Apr;22(2):219-25. doi: 10.1097/MOP.0b013e328336eb9a.

151. Trasande L, Cortes JE, Landrigan PJ, Abercrombie MI, Bopp RF, Cifuentes E. Methylmercury exposure in a subsistence fishing community in Lake Chapala, Mexico: an ecological approach. *Environ Health* 9:1-10, 2010. doi: 10.1186/1476-069X-9-1. PMID 20064246

152. Cifuentes E, Trasande L, Ramirez M, Landrigan PJ. A qualitative analysis of environmental policy and children's health in Mexico. *Environ Health.* 2010 Mar 23;9:14. doi: 10.1186/1476-069X-9-14.

153. Fleisch AF, Sheffield PE, Chinn C, Edelstein BL, Landrigan PJ. Bisphenol A and related compounds in dental materials. *Pediatrics.* 2010 Oct;126(4):760-8. doi: 10.1542/peds.2009-2693.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

154. Landrigan PJ, Rauh VA, Galvez MP. Environmental Justice and the Health of Children. *Mount Sinai J Med* 77:178-187, 2010. doi: [10.1002/msj.20173](https://doi.org/10.1002/msj.20173)

155. Sheffield PE, Landrigan PJ. Global climate change and children's health: threats and strategies for prevention. *Environ Health Perspect.* 2011 Mar;119(3):291-8. doi: 10.1289/ehp.1002233.

156. Crowley LE, Herbert R, Moline JM, Wallenstein S, Shukla G, Schechter C, Skloot GS, Udasin I, Luft BJ, Harrison D, Shapiro M, Wong K, Sacks HS, Landrigan PJ, Teirstein AS. "Sarcoid like" granulomatous pulmonary disease in World Trade Center disaster responders. *Am J Ind Med.* 2011 Mar;54(3):175-84. doi: 10.1002/ajim.20924.

157. Landrigan PJ, Goldman LR. Children’s Vulnerability to Toxic Chemicals: A Challenge and Opportunity to Strengthen Health and Environmental Policy. *Health Affairs* 30(5):842-850, 2011. doi: 10.1377/hlthaff.2011.0151. Epub 2011 May 4.

158. Landrigan PJ, Ripp J, Murphy RJC, Claudio L, Jao J, Hexom B, Bloom HG, Shirazian T,

 Elahi E, Koplan JP. New Academic Partnerships in Global Health: Innovations at

 Mount Sinai School of Medicine. *Mount Sinai J Med.* 78:470-482, 2011. doi:10.1002/msj.20257

1. Camargo MC, Stayner LT, Straif K, Reina M, Al-Alem U, Demers PA, Landrigan PJ. Occupational Exposure to Asbestos and Risk of Ovarian Cancer: A Meta-Analysis. *Environ Health Perspect* 119(9):1211-7, 2011. doi: 10.1289/ehp.1003283
2. Wisnivesky JP, Teitelbaum S, Todd A, Boffetta P, Crane M, Crowley L, Dellenbaugh C, Harrison D, Herbert R, Hyun K, Jeon Y, Kaplan J, Katz C, Levin S, Luft B, Markowitz S, Moline J, Osbay F, Pietrzak R, Shapiro M, Sharma V, Skloot G, Southwick S, Stevenson L, Udasin I, Wallenstein S, Landrigan PJ. Persistence of multiple illnesses in World Trade Center rescue and recovery workers: a cohort study. *Lancet* 378: 888–897, 2011. doi: 10.1016/S0140-6736(11)61180-X.
3. Woskie S, Hyyun K, Freund A, Stevenson L, Park BY, Baron S, Herbert R, de Hernandez MS, Teitelbaum S, de la Hoz, RE, Wisnivesky JP, Landrigan PJ. World Trade Center Disaster: Assessment of Responder Occupations, Work Locations and Job Tasks. *Am J Ind Med* 54:681-695, 2011. doi: 10.1002/ajim.20997.
4. Kim H, Herbert R, Landrigan P, Markowitz SB, Moline JM, Savitz DA, Todd AC, Udasin IG, Wisnivesky JP. Increased Rates of Asthma Among World Trade Center Disaster Responders. *Am J Ind Med* 55:44-53, 2012. doi: 10.1002/ajim.21025.
5. Caravanos J, Chatham-Stephens K, Ericson BC, Landrigan PJ, Fuller R. The Burden of Disease from Pediatric Lead Exposure at Hazardous Waste Sites in 7 Asian Countries. *Environ Res* 120:119-125, 2012. [doi: 10.1016/j.envres.2012.06.006](http://dx.doi.org/10.1016/j.envres.2012.06.006).
6. Isukapalli S, Brinkerhoff CJ, Xu S, Dellarco M, Landrigan PJ, Lioy PJ, Georgopoulos PG. Exposure Indices for the National Children’s Study: Application to inhalation exposures in Queens County, NY. *J Expo Sci Environ Epidemiol*, 2012. doi:10.1038/jes.2012.99 PMID: 23072768.
7. Pietrzak RH, Schechter CB, Bromet EJ, Katz CL, Reissman DB, Ozbay F, Sharma V, Crane M, Harrison D, Herbert R, Levin SM, Luft BJ, Moline JM, Stellman JM, Udasin IG, Landrigan PJ, Southwick SM. The burden of full and subsyndromal posttraumatic stress disorder among police involved in the World Trade Center rescue and recovery effort. *J Psych Research* 46:835-842, 2012.  doi: 10.1016/j.jpsychires.2012.03.011
8. Lucchini RG, Crane MA, Crowley L, Globina Y, Milek DJ, Boffetta P, Landrigan PJ. The World Trade Center health surveillance program: results of the first 10 years and implications for prevention. *G Ital Med Lav Erg*, 34:3, Suppl 539-533, 2012.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

1. Pietrzak RH, Feder A, Singh R, Schechter CB, Bromet EJ, Katz CL, Reissman DB, Ozbay F,

Sharma V, Crane M, Harrison D, Herbert R, Levin SM, Luft BJ, Moline JM, Stellman JM, Udasin IG, Landrigan, PJ, Southwick S M. Trajectories of PTSD risk and resilience in World Trade Center responders: An 8-year prospective cohort study.  *Psychological Medicine*, pp 1-15, April 2013. [doi.org/10.1017/s0033291713000597](http://dx.doi.org/10.1017/S0033291713000597)

1. Schwartz AW, Clarfield AM, Doucette JT, Valinsky L, Karpati T, Landrigan PJ, Sternberg SA. Dispartities in pneumococcal and influenza immunization among older adults in Israel: A cross-sectional analysis of socio-demographic barriers to vaccination. *Preventive Medicine* 56:337-340, 2013. [doi.org/10.1016/j.ypmed.2013.01.019](http://dx.doi.org/10.1016/j.ypmed.2013.01.019)
2. Pietrzak RH, Feder A, Schechter CB, Singh R, Cancelmo L, Bromet EJ, Katz CL, Reissman DB, Ozbay F, Sharma V, Crane M, Harrison D, Herbert R, Levin SM, Luft BJ, Moline JM, Stellman JM, Udasin IG, El-Gabalawy R, Landrigan PJ, Southwick SM. Dimensional structure and course of post-traumatic stress symptomatology in World Trade Center responders. (Original Article) *Psychological Medicine,* pp 1-14. Cambridge University Press, 2013. doi: 10.1017/S0033291713002924.
3. Ericson B, Caravanos J, Chatham-Stephens, Landrigan P, Fuller R. Approaches to systematic assessment of environmental exposures posed at hazardous waste sites in the developing world: the Toxic Sites Identification Program. *Environ Monit Assess* 185:1755-1766, 2013. PMID: 22592783. doi: 10.1007/s10661-012-2665-2
4. Chatham-Stephens K, Caravanos J, Ericson B, Sunga-Amparo J, Susilorini B, Sharma P, Landrigan PJ, Fuller R. Burden of Disease from Toxic Waste Sites in India, Indonesia, and the Philippines in 2010. *Environ Health Perspect* 121:791-796, 2013. doi: 10.1289/ehp.1206127
5. Solan S, Wallenstein S, Shapiro M, Teitelbaum SL, Stevenson L, Kochman A, Kaplan J, Dellenbaugh C, Kahn A, Biro FN, Crane M, Crowley L, Gabrilove J, Gonsalves L, Harrison D, Herbert R, Luft B, Markowitz SB, Moline J, Niu X, Sacks H, Shukla G, Udasin I, Lucchini RG, Boffetta P, Landrigan PJ. Cancer Incidence in World Trade Center Rescue and Recovery Workers; 2001-2008. *Environ Health Perspect* 121:699-704, 2013. doi: 10.1289/ehp.1205894.
6. Espina C, Porta M, Schüz, Aguado IH, Percival RB, Dora C, Slevin T, Guzman JR, Meredith T, Landrigan PJ, Neira M. Environmental and Occupational Interventions for Primary Prevention of Cancer: A Cross-Sectorial Policy Framework. *Environ Health Perspect* 121:420-426, 2013. doi: 10.1289/ehp.1205897
7. **Now listed as 446a in Other Publications**
8. Grandjean P, Landrigan PJ. Neurobehavioural effects of developmental toxicity. *Lancet Neurol* 13:330-338, 2014. doi: 10.1016/S1474-4422(13)70278-3
9. Tolins M, Ruchirawat M, Landrigan P. The Developmental Neurotoxicity of Arsenic: Cognitive and Behavioral Consequences of Early Life Exposure. *Annals of Global Health* 80:303-314, 2014. doi: 10.1016/j.aogh.2014.09.005
10. Landrigan PJ, Fuller R. Environmental pollution: An enormous and invisible burden on health systems in low- and middle-income countries. *World Hospitals and Health Services* 4:35-40, 2014.
11. Chatham-Stephens K, Caravanos J, Ericson B, Landrigan P, Fuller R. The pediatric burden of disease from lead exposure at toxic waste sites in low and middle income countries. *Environ Research* 132:379-383, 2014. doi: 10.1016/j.envres.2014.04.018
12. Georgopoulos PG, Brinkerhoff CJ, Isukapalli S, Dellarco M, Landrigan PJ, Lioy PJ. A tiered framework for risk-relevant [chacterization](https://www.google.com/search?rlz=1C1GCEA_enUS804US804&sxsrf=ACYBGNQJdSVH1r07Vz18yAk6Ci85Aoe6KQ:1568218762650&q=chacterization&nfpr=1&sa=X&ved=0ahUKEwjs_5uSlsnkAhXGpFkKHYk9BJkQvgUILigB) and ranking of chemical exposures: applications to the National Children’s Study (NCS). *Risk Analysis* 34:1299-1316, 2014. doi: 10.1111/risa.12165

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

1. Laborde A, Tomasina F, Bianchi F, Bruné M-N, Buka I, Comba P, Corra L, Cori L, Dufffert CM, Harari R, Iavarone I, McDiarmid MA, Gray KA, Sly PD, Soares A, Suk WA, Landrigan PJ. Children’s Health in Latin America: The Influence of Environmental Exposures. *Environ Health Perspect* 123:201-209, 2015. doi:[10.1289/ehp.1408292](https://doi.org/10.1289/ehp.1408292)
2. Heacock M, Kelly CB, Asante KA, Birnbaum LS, Bergman AL, Bruné M-N, Buka I, Carpenter DO, Chen A, Huo X, Kamel M, Landrigan PJ, Magalini F, Diaz-Barriga F, Neira M, Omar M, Pascale A, Ruchirawat M, Sly L, Sly PD, van den Berg M, Suk W. E-Waste and Harm to Vulnerable Populations: A Growing Global Problem. *Environ Health Perspect* 124:550-555, 2016. doi:10.1289/ehp.1509699.
3. Li Q, Kappil MA, Li A, Dassanyake PS, Darrah TH, Friedman AE, Friedman M, Lambertini L, Landrigan P, Stodgell CJ, Xia Y, Nanes JA, Aagaard KM, Schadt EE, Murray JC, Clark EB, Dole N, Culhane J, Swanson J, Varner M, Moye J, Kasten C, Miller RK, Chen J. Exploring the associations between microRNA expression profiles and environmental pollutants in human placenta from the National Children’s Study (NCS). *Epigenetics* 10:793-802, 2015*.* doi: 10.1080/15592294.2015.1066960
4. Heindel JJ, Balbus J, Birnbaum L, Brune-Drisse MN, Grandjean P, Gray K, Landrigan PJ, Sly PD, Suk W, Cory Slechta D, Thompson C, Hanson M. Developmental Origins of Health and Disease: Integrating Environmental Influences. *Endocrinology,* 2015 Oct; 156 (10):3416-21.

doi: 10.1210/EN.2015-1394.

1. Landrigan PJ, Wright RO, Cordero JF, Eaton DL, Goldstein BD, Hennig B, Maier RM, Ozonoff DM, Smith MT, Tukey RH. The NIEHS Superfund Research Program: 25 Years of Translational Research for Public Health. (Commentary). *Environ Health Perspect* 123:909-918, 2015. doi: 10.1289/ehp.1409247
2. Feder A, Mota N, Salim R, Rodriguez J, Singh R, Schaffer J, Schechter C, Cancelmo L, Bromet EJ, Katz CL, Reissman DB, Ozbay F, Kotov R, Crane M, Harrison DJ, Herbert R, Levin SM, Luft BJ, Moline JM, Stellman JM, Udasin IG, Landrigan PJ, Zvolensky MJ, Yehuda R, Southwick SM, Pietrzak RH. Risk, coping and PTSD symptom trajectories in World Trade Center responders. *Journal of Psychiatric Research* 82:68-79, 2016. doi: 10.1016/j.jpsychires.2016.07.003.
3. Horn SR, Pietrzak RH, Schechter C, Bromet EJ, Katz CL, Reissman DB, Kotov R, Crane M, Harrison DJ, Herbert R, Luft BJ, Moline JM, Stellman JM, Udasin IG, Landrigan PJ, Zvolensky MJ, Southwick SM, Feder A. Latent typologies of posttraumatic stress disorder in World Trade Center responders. *Journal of Psychiatric Research* 83:151-159, 2016. doi: 10.1016/j.jpsychires.2016.08.018.
4. Froes Asmus CI, Camara VM, Landrigan PJ, Claudio L. A Systematic Review of Children's Environmental Health in Brazil. *Ann Glob Health* 82(1):132-148, 2016.  doi: 10.1016/j.aogh.2016.02.007.
5. Kappil MA, Li Q, Li A, Dassanayake PS, Xia Y, Nanes JA, Landrigan PJ, Stodgell CJ, Aagaard KM, Schadt EE, Dole N, Varner M, Moye J, Kasten C, Miller RK, Ma Y, Chen J, Lambertini L. In utero exposures to environmental organic pollutants disrupt epigenetic marks linked to fetoplacental development. *Environ Epigenetics* 2(1), 2016.  doi: 10.1093/eep/dvv013.
6. Vandenberg LN, Blumberg B, Antoniou MN, Benbrook CM, Carroll L, Colborn T, Everett LG, Hansen M, Landrigan PJ, Lanphear BP, Mesnage R, vom Saal FS, Welshons WV, Myers JP. Is it time to reassess current safety standards for glyphosate-based herbicides? *J Epidemiol Community Health* 71, 613-618; 2017. doi: 10.1136/jech-2016-208463.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

1. Lucchini R, Hashim D, Acquilla S, Basanets A, Bertazzi PA, Bushmanov A, Crane M, Harrison DJ, Holden W, Landrigan PJ*,* Luft BJ, Mocarelli P, Mazitova N, Melius J, Moline JM, Mori K,

Prezant D, Reibman J, Reissman DB, Stazharau A, Takahashi K, Udasin I, Todd AC. A comparative assessment of major international disasters: the need for exposure reduction, systematic emergency preparedness, and lifetime health care. *BMC Public Health* 17:46, 2017.  doi: 10.1186/s12889-016-3939-3.

1. Froes Asmus CIR, Camara VM, Raggio R, Landrigan PJ, Claudio L. Positive correlation between pesticide sales and central nervous system and cardiovascular congenital abnormalities in Brazil. *Int J Environ Res Public Health*, 27(5):420-426, 2017. doi: 10.1080/09603123.2017.1373272.
2. Landrigan PJ, Fuller R, Acosta NJR, et al. The Lancet Commission on Pollution and Health. *Lancet* 391(10119):462-512, 2018. doi.org/10.1016/S0140-6736 (17)32545-X.
3. Barthelemy E, Mallol V, Hannaford A, Pean C, Kutua R, de Haydu C, Anandaraja N, Asgary R, Elahi E, Hexom B, Landrigan P, Shirazian T, Katz C. Exploration of Global Health Careers Across the Medical Fields. *Annals of Global Health* 83: 613-620, 2017. doi: 10.1016/j.aogh.2017.10.008.
4. [Landrigan](https://www.ncbi.nlm.nih.gov/pubmed/?term=Landrigan%20PJ%5BAuthor%5D&cauthor=true&cauthor_uid=17938724) PJ, Braun JM, Crain EF, Forman J, Galvez M, Gitterman BA, Halevi G, Karr c, Mall JK, Paulson JA, Woolf AD, Lanphear BP, Wright RO. The Academic Pediatric Association

Retreat for Scholars in Pediatric Environmental Health: Fifteen Year Report on a Cross-Institutional Collaboration in Professional Education. *Academic Pediatrics* 2019; 19 (4): 421-427. [doi.org/10.1016/j.acap.2019.01.001](https://doi.org/10.1016/j.acap.2019.01.001).

1. Galvez M, Collins G, Amler RW, Dozor A, Kaplan-Liss E, Forman J, Laraque-Arena D, Lawrence R, Miller RK, Miller K, Sheffield P, Zajac L, Landrigan PJ. Building New York State Centers of Excellence in Children's Environmental Health: A Replicable Model in a Time of Uncertainty. *Amer J Prev Med* 2018 (Nov) doi: 10.2105/ajph.2018.304742.
2. Landrigan PJ, Fuller R, Fisher S, Chiles TC, Sly P, Suk WA, Böse-O’Reilly S. Pollution and Children's Health. *Science of the Total Environment (STOTEN).* 650: 2389–2394, 2019 doi: [10.1016/j.scitotenv.2018.09.375](https://doi.org/10.1016/j.scitotenv.2018.09.375).
3. Senay E, Landrigan PJ. Assessment of Sustainability Reporting by Large Healthcare Organizations. JAMA Netw Open. 2018 Aug 3; 1 (4):e180975. doi: 10.1001/jamanetworkopen.2018.0975.
4. Ericson B, Landrigan P, Taylor MP, Frostad J, Caravanos J, Keith J, Fuller. The global burden of lead toxicity attributable to informal used lead-acid battery sites. *Annals of Global Health* 82 (5): 686- 699, 2016. 82(5). [doi.org/10.1016/j.aogh.2016.10.015](http://doi.org/10.1016/j.aogh.2016.10.015).
5. Zajac L, Kobrosly RW, Ericson B, Caravanos J, Landrigan P, Riederer A. Probabilistic estimates of prenatal lead exposure at 195 toxic hotspots in low- and middle-income countries *Environmental Research..* 2020 Apr;183:109251. doi:10.1016/j.envres.2020.109251.
6. Lucchini RG, McDiarmid M, van der Laan G, Rosen M, Placidi D, Radon K, Ruchirawat M, Kurtz L, Landrigan PJ. Education and training; Key Factors in global environmental and occupational health. *Annals of Global Health* 84 (3); 436-441, 2018. doi: 10.29024/aogh.2328
7. Landrigan PJ, Fuller R, Hu H, Caravanos J, Cropper ML, Hanrahan D, Sandilya K, Chiles T, Kumar P, Suk WA. Pollution and Global Health – An Agenda for Prevention. *Environ Health Perspect* 126 (8):084501, 2018. doi.org/10.1289/ehp3141.
8. Bruzelius E, Le M, Kenny A, Downey J, Danieletto M, Baum A, Doupe P, Silva B, Landrigan PJ. Satellite images and machine learning can identify remote communities to facilitate access to health services. *Journal of the American Medical Informatics Association.* 2019 Aug 1;26(8-9):806-812. doi:10.1093/jamia/ocz111.

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

1. Shaffer RM, Sellers SP, Baker MG, Kalman RdB, Frostad J, Suter MK, Anenberg SC, BalbusJ, Bellinger DC, Birnbaum L, Brauer M, Cohen A, Ebi KL, Fuller R, Grandjean P, Hess JJ, Landrigan PJ, Lanphear B, London SJ, Rooney AA, Stanaway JD, Trasande L, Walker K, HuH. Improving and Expanding Estimates of the Global Burden of Disease due to Environmental Health Risk Factors. *Environ Health Perspct* 2019. [doi.org/10.1289/ehp5496](https://doi.org/10.1289/ehp5496).
2. Panzacchi S, Mandrioli D, Manservisi F, Bua L, Falcioni L, Spinaci M, Galeati G, Dinelli G, Miglio R, Mantovani A, Lorenzetti S, Hu J, Chen J, Perry MJ, Landrigan PJ, Belpoggi F.[The Ramazzini Institute 13-week study on glyphosate-based herbicides at human-equivalent dose in Sprague Dawley rats: study design and first in-life endpoints evaluation.](https://www.ncbi.nlm.nih.gov/pubmed/29843719) *Environ Health.* 2018 May 29; 17 (1):52. doi: 10.1186/s12940-018-0393-y.
3. Heacock M, Trottier B, Adhikary S, Asante KA, Basu N, Brune M-N, Caravanos J, Carpenter D, Cazabon D, Chakraborty P, Chen A, Diaz Barriga F, Ericson B, Fobil J, Haryanto B, Huo X, Joshi TK, Landrigan P, Lopez A, Magalini F, Navasumrit P, Pascale A, Sambandam S, Sitti U, Kamil A, Sly L, Sly P, Suk A, Suraweera I, Tamin R, Vicario E, Suk W. Prevention-intervention strategies to reduce exposure to e-waste. *Reviews in Environmental Health* 2018; 33 (2): 219–228. [doi.org/10.1515/reveh-2018-0014](https://doi.org/10.1515/reveh-2018-0014).
4. Uchida M, Feng H, Feder A, Mota N, Schechter CB, Woodworth HD, Kelberman CG, Crane M, Landrigan P, Moline J, Udasin I, Harrison D, Luft BJ, Katz C, Southwick SM, Pietrzak RH. Parental posttraumatic stress and child behavioral problems in world trade center responders. *Am J Ind Med.* 2018; 61: 504–514. doi:10.1002/ajim.22838.
5. Dai QY, Xu X, Wang Q, Zeng Z, Eskenazi B, Asante KA, Chen A, Fobil J, Bergman A, Brennan L, Sly PD, Nnorom IC, Pascale A, Zeng EY, Landrigan PJ, Bruné Drisse MN. Huo X.  Severe dioxin-like compound (DLC) contamination in e-waste recycling area. An under-recognized threat to local health. *Environment International.* 139: 105731, 2020. doi.org/10.1016/j.envint.2020.105731.
6. Leventer-Roberts M, Grinshpun A, Kohn E, Andra SS, Arora M, Berkovitch M, Kozer E, Landrigan P, Levine H. Environmental Tobacco Smoke Exposure Among Children by Urinary Biomarkers and Parent Report. Acad Pediatr. 2021 May-Jun;21(4):663-669. doi: 10.1016/j.acap.2021.01.004.
7. Fisher S, Bellinger DC, Cropper ML, Kumar P, Binagwaho A, Biao Koudenoukpo J, Park Y, Taghian G, Landrigan PJ. Air Pollution and Development in Africa: Impacts on Health, the Economy and Human Capital. *Lancet Planetary Health,* 2021; 5: e681–88. doi: 10.1016/S2542-5196(21)00201-1.
8. Landrigan PJ, Stegeman JJ, Fleming LE, Allemand D, Anderson DM, Backer LC, Brucker-Davis F, Chevalier N, Corra L, Czerucka D, Bottein M-YD, Demeneix B, Depledge M, Deheyn DD, Dorman CJ, Fénichel P, Fisher S, Gaill F, Galgani F, Gaze WH, Giuliano L, Grandjean P, Hahn ME, Hamdoun A, Hess P, Judson B, Laborde A, McGlade J, Mu J, Mustapha A, Neira M, Noble RT, Pedrotti ML, Reddy C, Rocklöv J, Scharler UM, Shanmugam H, Taghian G, van de Water JAJM, Vezzulli L, Weihe P, Zeka A, Raps H, Rampal P. Human Health and Ocean Pollution. *Annals of Global Health.* 2020; 86(1): 151, 1–64. [doi.org/10.5334/aogh.2831](https://doi.org/10.5334/aogh.2831).
9. Pandey A, Brauer M, Cropper ML, Balakrishnan K, Mathur P, Dey S, Turkgulu B, Kumar GA, Khare M, Beig G, Gupta T, Krishnankutty RP, Causey K, Cohen AJ, Bhargava S, Aggarwal AN, Agrawal A, Arokiasamy P, Awasthi S, Bennitt F, Bhagwat S, Bhanumati P, Burkart K, Chakma JK, Chowdhury S, Christopher DJ, Dey S, Fisher S, Fraumeni B, Fuller R, Ghoshal AG, Golechha MJ, Gupta PC, Gupta R, Gupta R, Gupta S, Guttikunda S, Hanrahan D, Harikrishnan S, Jeemon P, Joshi TK, Kant R, Kant S, Kaur T, Koul PA, Kumar P, Kumar R, Larson SL, Lodha R,

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

Madhipatla KK, Mahesh PA, Malhotra R, Managi S, Martin K, Mathai M, Mathew JL, Mehrotra R, Mohan BVM, Mohan V, Mukhopadhyay S, Mutreja P, Naik N, Nair S, Pandian JD, Pant P, Prabhakaran D, Prabhakaran P, Rath GK, Ravi S, Roy S, Sabde YD, Salvi, S Sambandam S, Sharma B, Sharma M, Sharma S, Sharma RS, Shrivastava A, Singh S, Singh V, Smith R, Stanaway JD, Taghian G, Tandon N, Thakur JS, Thomas NJ, Toteja GS, Varghese CM, Venkataraman C, Venugopal KN, Walker KD, Watson AY, Wozniak S, Xavier D, Yadama GN, Yadav G, Shukla DK, Bekedam HJ, Reddy KS, Guleria R, Vos T, Lim SS, Dandona R, Kumar S, Kumar P, Landrigan PJ, Dandona L. The health and economic impact of air pollution in the states of India: The Global Burden of Disease Study 2019. *Lancet Planetary Health,* 2020; 5: e25- e38. doi.org/10.1016/S2542-5196(20)30298-9

1. Bellinger DC, Fisher S, Taghian G, Landrigan PJ. Air Pollution and IQ Loss in Children: Developing an Estimate for the United States. *In preparation*
2. Woolhandler S, Himmelstein D, Ahmed S, Bailey Z, Bassett MT, Bird M, Bor J, Bor B, Carrasquillo O, Chowkwanyun M, Dickman S, Fisher S, Gaffney A, Galea S, Gottfried RN, Grumbach K, Guyatt G, Hansen H, Landrigan PJ, McKee M, McCormick D, McGregor A, Mirza R, Morris JE, Mukherjee J, Nestle EM, Prine L, Saadi A, Schiff D, Shapiro M, Tesema L, Venkataraman A. *Lancet* Commission on Public Policy and Health in the Trump Era. *Lancet* 2021; 397: 705-753. doi.org/10.1016/S0140-6736(20)32545-9.
3. Fuller R, Landrigan PJ, Balakrishnan K, Bathan G, Brauer M, Bose-O'Reilly S, Caravanos J, Chiles T , Cohen A, Corra L, Cropper M, Ferraro G, Hanna J, Hanrahan D, Hu H, Hunter D, Janata G, Kupka R, Lanphear B, Lichtveld M, Martin K, Mustapha A, Sanchez-Triana E, Sandilya K, Schaefli L, Shaw JR, Seddon J, Suk W, Téllez-Rojo MM, Yan C-H. Pollution and Health: A Progress Update. *Lancet Planetary Health* 2022; doi.org/10.1016/S2542-5196 (22)00090-0.
4. Angrand RC, Collins G, Landrigan PJ, Thomas VM. Relation of blood lead levels and lead in gasoline: an updated systematic review. *Environ Health*. 2022 Dec 27;21 (1):138. doi: 10.1186/s12940-022-00936-x.
5. Lewy JR, Patnode CD, Landrigan PJ, Kolars JC, Williams BC. Quantifying the climate benefits of a virtual versus an in-person format for an international conference. *Environ Health*. 2022;21(1):71. Published 2022 Jul 19. doi:10.1186/s12940-022-00883-7
6. Schuele H, Baum CF, Landrigan PJ, Hawkins SS. Associations between proximity to gas production activity in counties and birth outcomes across the US. *Prev Med Rep*. 2022; 30:102007. Published 2022 Oct 3. doi:10.1016/j.pmedr.102007
7. Varieur BM, Fisher S, Landrigan PJ. Air Pollution, Political Corruption, and Cardiovascular Disease in the Former Soviet Republics. *Ann Glob Health*. 2022;88(1):48. Published 2022 Jul 1. doi:10.5334/aogh.3702
8. Landrigan PJ, Fisher S, Kenny ME, [Gedeon](https://ehjournal.biomedcentral.com/articles/10.1186/s12940-022-00879-3#auth-Brittney-Gedeon) B, Bryan L, Mu J, Bellinger D. A replicable strategy for mapping air pollution's community-level health impacts and catalyzing prevention. *Environ Health*. 2022; 21(1):70. doi:10.1186/s12940-022-00879-3.
9. Schneider C, Schuele H, Baum CF, Landrigan PJ, Hawkins SS. Associations between prenatal exposure to power plants and birth outcomes across the US. *Public Health* 2023 Feb 9; 216:30-32. doi: 10.1016/j.puhe.2023.01.003
10. Landrigan PJ, Raps H, Cropper M, Bald C, Brunner M, Canonizado EM, Charles D, Chiles TC, Donohue MJ, Enck J, Fenichel P, Fleming LE, Ferrier-Pages C, Fordham R, Gozt A, Griffin C, Hahn ME, Haryanto B, Hixson R, Ianelli H, James BD, Kumar P, Laborde A, Law KL, Martin K, Mu J, Mulders Y, Mustapha A, Niu J, Pahl S, Park Y, Pedrotti M-L, Pitt JA, Ruchirawat M,

**ORIGINAL, PEER-REVIEWED PUBLICATIONS (cont’d.)**

Seewoo BJ, Spring M, Stegeman JJ, Suk W, Symeonides C, Takada H, Thompson RC, Vicini A, Wang Z, Whitman E, Wirth D, Wolff M, Yousuf AK, Dunlop S. The Minderoo-Monaco Commission on Plastics and Human Health. *Annals of Global Health*. 2023; Mar 21;89(1):23. doi: 10.5334/aogh.4056.

1. Taghian G, Fisher S, Chiles TC, Binagwaho A, Landrigan PJ. The Burden of Cardiovascular Disease from Air Pollution in Rwanda. *Annals of Global Health*. 2024; 90(1): 1–9.  [doi.org/10.5334/aogh.4322](https://doi.org/10.5334/aogh.4322)
2. Bryan L, Landrigan P. PM2.5 pollution in Texas: a geospatial analysis of health impact functions. *Front Public Health*. 2023;11. doi:[10.3389/fpubh.2023.1286755](https://doi.org/10.3389/fpubh.2023.1286755)
3. Rajagopalan S, Brook RD, Vieira de Oliveira Salerno PR, Bourges-Sevenier B, Landrigan P, Nieuwenhuijsen MJ, Muenzel T, Deo SV, Al-Kindi SG. Air Pollution Exposure and Cardiometabolic Risk. *Lancet Diabetes & Endocrinology,* 2024 doi.org/10.1016/S2213-8587(23)00361-3
4. Caravanos J, Landrigan P, Nelson BK, Neisler J, Chang HY. Measurement of soil Pb levels adjacent to lead sheathed communications cables. *Environ Health Perspect* 2024; 132 (3) doi.org/10.1289/EHP14086
5. Miller RK, Salafia CM, Aagaard K, Bandyopadhyay S, Barrett E, Brunner J, Coyte R, Girardi T, Katzman PJ, Landrigan P, Li A, Marsit C, Misra D, Moye J, Murray JC, O’Connor T, Ruffalo L, Shah R, Stodgell CJ, Szabo S, Walker CK, Wapner R. Collection and Preservation Methods for Placentae in Large Multi-Institutional Studies: NIH National Children’s (NCS) Study and NIH ECHO Study. *Trophoblast Research, in review*
6. Ding G, Gao Y, Kan H, Zeng Q, Yan C, Li F, Jiang F, Landrigan PJ, Tian Y, Zhang J. Environmental Exposure and Child Health in China. *Environment International* 2024; 187 108722. doi.org/10.1016/j.envint.2024.108722
7. Panzacchi S, Tibaldi E, DeAgelis L, ….Landrigan PJ, Belpoggi F, Mandrioli D. Leukemia in Sprague-Dawley rats exposed long-term from prenatal life to glyphosate and glyphosate-based herbicides. *BioRxiv*. November 16, 2023. doi.org/10.1101/2023.11.14.566013
8. Pierce ZP, Betancourt TS, Landrigan PJ, Whitman EM, Black, JM. Pediatric brain function, cognitive performance, and ambient air pollution associated with anthropogenic climate change: A systematic review and meta-analysis. *Journal of the American Academy of Child and Adolescent Psychiatry, in review*
9. Jacobsen KH, Waggett CE, Berenbaum et al. CUGH Planetary Health Learning Objectives:

Foundational knowledge for global health education in an era of climate change, *in preparation.*

1. Miller RK, Salafia CM, Landrigan P… Collection and Preservation Methods for Placentae in

 Large Multi-Institutional Studies: NIH National Children’s (NCS) Study and NIH ECHO Study

**BOOKS**

1. Landrigan PJ, Selikoff IJ (editors). Occupational Health in the 1990's: Developing a Platform for Disease Prevention. Annals NY Academy of Sciences: 572 1-296, 1989.

2. Landrigan PJ. (Chair): Environmental Neurotoxicology. Commission on Life Sciences, National Research Council. Washington: National Academy Press, 1992.

1. Landrigan PJ (Chair): Pesticides in the Diets of Infants and Children. Committee on Pesticides in the Diets of Infants and Children. Board on Agriculture, and Commission on Life Sciences. National Research Council. Washington: National Academy Press, 1993.
2. Landrigan PJ, Needleman HL: Raising Children Toxic Free. How to Keep Your Child Safe From Lead, Asbestos, Pesticides and Other Environmental Hazards. New York: Farrar, Straus and Giroux, 1994.
3. Araki S: Neurobehavioral Methods and Effects in Occupational and Environmental Health. Ed. Araki S, Associate Eds. Gilioli R, Landrigan PJ, Yokoyama K. Academic Press, New York, 1994.
4. Leigh JP, Markowitz S, Fahs M, Landrigan P: Costs of Occupational Injuries and Illnesses. Ann Arbor: The University of Michigan Press, 2000.
5. Landrigan PJ, Needleman HL, Landrigan M. Raising Healthy Children in a Toxic World: 101 Smart Solutions for Every Family. Emmaus PA: Rodale Press, 2002.
6. Mehlman MA, Bingham E, Landrigan PJ, Soffritti M, Belpoggi F, Melnick RL. Carcinogenesis Bioassays and Protecting Public Health. Commemorating the lifework of Cesare Maltoni and colleagues. Annals of the New York Academy of Sciences (Vol. 982), New York, NY. GYAT/B-M Press, 2002.
7. Landrigan PJ, Etzel RA (Editors).  *Textbook of Children's Environmental Health.* London. First edition Oxford University Press, November 2013
8. Landrigan PJ, Landrigan MM. *Children & Environmental Toxins. What Everyone Needs To Know.* Oxford University Press 2018. Winner, *American Journal of Nursing* Book of the Year Award in the Category, Environmental Health. **Winner, *American Journal of Nursing* Book of the Year Award in the Category, Environmental Health.**
9. Vicini A, Landrigan PJ (Editors). *Ethical Challenges in Global Public Health: Climate Change, Pollution, and the Health of the Poor*. Global Theological Ethics – Book Series, vol. 1. Eugene OR: Wipf and Stock Publishers, 2021. ISBN: 1725291746, 9781725291744
10. Vicini A, Landrigan PJ, Straif (Editors). *The Rising Global Cancer Pandemic: Health, Ethics, and Social Justice*. Global Theological Ethics Book Series, vol. 2. Eugene, OR: Wipf & Stock Publishers, 2023
11. Etzel RA, Landrigan PJ, (Editors).  *Textbook of Children's Environmental Health.* Second edition. London: Oxford University Press, June 2024. ISBN 9780197662526, 0197662528

**OTHER PUBLICATIONS:**

**REVIEW ARTICLES, CONFERENCE PROCEEDINGS, BOOK CHAPTERS, COMMENTARIES, EDITORIALS, LETTERS TO EDITOR, ABSTRACTS & POSTERS**

1. Landrigan PJ: Measles (Rubella). In: *Immunization against Disease – 1972.* Center for Disease Control, 1972.
2. Landrigan PJ: Can measles vaccine cause hearing loss? *JAMA* 219:92, 1973.
3. McLaren GC, Barthel WF, Landrigan PJ: Screening for lead poisoning: Measurements and methodology. (Letter) *Pediatrics* 52:303, 1973.
4. Landrigan PJ: The exposure of children to lead from industry: Epidemiology and health consequences. In: *Proceedings of National Conference on Health Effects of Occupational Lead and Arsenic Exposure*, Chicago, February 24-25, 1975. HEW Pub. No. (NIOSH) 76-134, pp 147-156.
5. Landrigan PJ, Earl JL, Chow TJ: Biogeochemical studies of lead isotopes near a smelter. In: *Proceedings of the Second International Conference on Stable Isotopes*, Oak Brook, Illinois, October 20-23, 1975.
6. Bridbord K, Wagoner J, Blejer H, Landrigan PJ, Lemen R: The role of epidemiology in assessing the health effects of metals. In: *Proceedings of the International Conference on Environmental Sensing and Assessment*, Las Vegas, Nevada, September 14, 1975.
7. Landrigan PJ, Baker EL: Increased lead absorption with anemia and subclinical neuropsychologic dysfunction in children near two lead smelters. In: *Proceedings of the International Conference on Heavy Metals in the Environment*, Toronto, Ontario, Canada, October 27-31, 1975.
8. Landrigan PJ, Carter CD, Modlin FJ, Henderson RH, Edwards PQ: Infectious disease in adolescence. In: *Adolescent Medicine Topics,* Vol. I, (Ed) Ralph I. Lopez. New York: Spectrum Publications, 1976.
9. Landrigan PJ, Feldman RG, Baker EL, Coski CL, Hayes MK, Bernstein R, Cohen S: Lead absorption and slowed nerve conduction in children near a lead smelter. (Abstract) *Neurology* 26:391-392, 1976.
10. Baker EL, Landrigan PJ, Harrington JM: Perspectives on environmental health: Vignettes from recent epidemiologic investigations. In: *Toxic Torts: Tort Actions for Cancer and Lung Disease Due to Environmental Pollution*. (Eds) Rheingold PD, Landau NJ, Canavan MM. Washington: The Association for Trial Lawyers of America, 1977.
11. Landrigan PJ, Baker EL: Child health and environmental lead. Letter to the Editor. *Brit Med J* 1:836, 1977, doi: [10.1136/bmj.1.6064.836](https://doi.org/10.1136/bmj.1.6064.836)
12. Landrigan PJ, Baker EL: Reply to a note concerning the papers of Landrigan and associates. Letter to the Editor. *Peds* 91:515, 1977.
13. Baker EL Jr, Landrigan PJ, Glueck CJ, Zack MM Jr, Liddle JA, Burse VW, Housworth WJ, Needham LL. Metabolic consequences of exposure to polychlorinated biphenyls (PCB) in sewage sludge. *Am J Epidemiol*. 1980 Oct;112(4):553-63. doi: 10.1093/oxfordjournals.aje.a113024.
14. Miller RW, Brent RL, Brown AK, Finberg L, Frantz C, Goldbloom VC, Heavenrich RM, Peebles TC, Stevenson JL, Jr., Falk H, Knelson JH, Landrigan PJ, Rogan, WJ. National Standard for Airborne

 Lead: Committee on Environmental Hazards. *Peds* 62:1070-1071, 1978.

1. Landrigan PJ: Neurologic effects of exposure to lead. Letter to the Editor. *Peds* 94:504-505, 1979.
2. Landrigan PJ, Whitworth RH, Feldman RG: Neurotoxicologic evaluations of children with chronic increased lead absorption. (Abstract) In: *Proceedings of the International Conference on Critical Current Issues in Environmental Health Hazard*. Tel Aviv, Israel; 4-7, p 112, March 1979.

**OTHER PUBLICATIONS (cont’d):**

1. Baker EL Jr, 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*. 1979 Nov;36(4):314-22. doi: 10.1136/oem.36.4.314.
2. Landrigan PJ, Baker EL, Whitworth RH, Feldman RG: Neuroepidemiologic evaluations of children with chronic increased lead absorption. In: *Low Level Lead Exposure: The Clinical Implications of Current Research*. (Ed) Needleman HL. New York: Raven Press, 1980, pp 17-33.
3. Landrigan PJ, Kreiss K, Xintaras C, Feldman RG, Heath CW: Clinical epidemiology of occupational neurotoxic disease. *Neurobehav Toxicology* 2:43-48, 1980.
4. Landrigan PJ: General population exposure to environmental concentrations of halogenated biphenyls. Chapter 9A. Halogenated Biphenyls, Terphenyls, Napthalenes, Dibenzodioxins, and Related Products. (Ed) Kimbrough RD. Amsterdam: Elsevier, 1980, pp 267-286.
5. Halperin WE, Landrigan PJ: No time for vertigo. (Letter) *New Engl J Med* 303:467, 1980. DOI: [10.1056/NEJM198008213030826](https://doi.org/10.1056/nejm198008213030826)
6. Landrigan PJ, Baker EL. Exposure of children in heavy metals from smelters: epidemiology and toxic consequences. *Environ Res.* 1981 Jun;25(1):204-24. doi: 10.1016/0013-9351(81)90090-6.
7. Landrigan PJ: Arsenic: State of the Art. *Am J Ind Med* 2:5-14, 1981, doi: 10.1002/ajim.4700020104.
8. Needleman HL, Landrigan PJ: The health effects of low-level exposure to lead. *Annual Rev Publ Health* 2:277-298, 1981, DOI: [10.1146/annurev.pu.12.050191.000551](https://doi.org/10.1146/annurev.pu.12.050191.000551)
9. Landrigan PJ, Harrington JM: Gynecomastia. (Letter) *New Engl J Med* 304:234-235, 1981.
10. Landrigan PJ, Hayes CG, Graham MG: Sources of lead for lead workers' children - A directory of scrap smelters. Appendix. *Pediatrics* 68:228-230, 1981.
11. Landrigan PJ, Gross RL: Chemical wastes - Illegal hazards and legal remedies. (Editorial) *Am J Public Health* 71:985-987, 1981, doi: 10.2105/ajph.71.9.985.
12. Landrigan PJ: Toxic exposures and psychiatric diseases: An epidemiologic approach. In: Proceedings of the *Third World Congress of Biological Psychiatry*, Stockholm, 1981. Amsterdam: Elsevier North Holland Biomedical Press, 1981, pp 108-113.
13. Waxweiler RJ, Landrigan PJ, Infante P, Shapiro R: Introduction to Conference to Re-Evaluate the Toxicity of Vinyl Chloride Monomer, Poly (Vinyl Chloride) and Structural Analogs*. Environ Health Perspect* 41:1, 1981.
14. Landrigan PJ: Recent advances in the assessment of workplace exposure - Epidemiologic linkage of medical and environmental data. *J Environ Sci Health* A17:499-513, 1982.
15. Landrigan PJ: Increased lead absorption with anemia and slowed nerve conduction in children near a lead smelter. In: *Proceedings of an International Workshop on Plans for Clinical and Epidemiologic Follow-up after Area-Wide Chemical Contamination.* Washington, DC: National Academy of Sciences, 1982, pp 74-84.
16. Landrigan PJ: Cohort study of Michigan residents exposed to polybrominated biphenyls: Epidemiologic and immunologic findings. In: *Proceedings of an International Workshop on Plans for Clinical and Epidemiologic Follow-up after Area-Wide Chemical Contamination.* Washington, DC: National Academy of Sciences, 1982, pp 99-112, doi: 10.1111/j.1749-6632.1979.tb56611.x.
17. Landrigan PJ: Epidemiology of lead and other metal poisonings in children. In: *Chemical and Radiation Hazards to Children. Report of the 84th Ross Conference on Pediatric Research*. Columbus, Ohio: Ross Laboratories, 1982, pp 40-49.
18. Landrigan PJ: Lead study results questioned. (Letter) *Pediatrics* 69:248, 1982.
19. Landrigan PJ: Cancer: The Right to Know. (Guest Editorial) The Cincinnati Enquirer, April 2, 1982.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ: Occupational and community exposures to toxic metals - lead, cadmium, mercury and arsenic. *Western J Med* 137:532-539, 1982. PMID: 7164433; PMCID: PMC1274229.
2. Landrigan PJ, Rinsky RA, Waxweiler RJ: Epidemiologic assessment of occupational illness caused by exposures to petrochemicals. Proceedings of the Seventh Alaska Health Congress, 1982, pp 84-96.
3. Landrigan PJ, Cohen ML, Dowdle W, Elliott LJ, Halperin WE: Medical surveillance of biotechnology workers: Report of the CDC/NIOSH Ad Hoc Working Group on Medical Surveillance for Industrial Applications of Biotechnology. NIH Recombinant DNA Technical Bulletin 5:133-138, 1982.
4. Landrigan PJ: Epidemiologic approaches to persons with exposure to waste chemicals. *Environ Health Perspect* 48:93-97, 1983, doi: 10.1289/ehp.834893.
5. Landrigan PJ, Melius JM, Rosenberg MJ, Coye MJ, Binkin NJ: Reproductive hazards in the workplace: Development of epidemiologic research. *Scand J Work Environ Health* 9:83-88, 1983, doi: 10.5271/sjweh.2419.
6. Landrigan PJ: Toxic exposures and psychiatric disease – Lessons from the epidemiology of cancer. *Acta Psychiatrica Scandinavica* 67 Suppl 303:6-15, 1983, doi: 10.1111/j.1600-0447.1983.tb00937.x.
7. Landrigan PJ, Baker EL: Epidemiological aspects of occupational lead poisoning. *J Univ Occup Environ Health* (Japan) 5 Suppl:145-155, 1983.
8. Rinsky RA, Landrigan PJ: Data on lung cancer in radiation workers. (Letter) *Proc Royal Soc Med* 76:324-325, 1983.
9. Landrigan PJ: Occupational and pediatric aspects of lead toxicity. *Veterinary and Human Toxicology* 25(Suppl):1-6, 1983.
10. Landrigan PJ: Lead Exposure, Lead Absorption and Lead Toxicity in the Children of Port Pirie: A Second Opinion. Report to the Minister of Health of South Australia. Adelaide, 1983. CATALOGUE PERSISTENT IDENTIFIER <https://nla.gov.au/nla.cat-vn2544940>
11. Landrigan PJ, Rinsky RA: The contribution of epidemiology to the development of disease prevention policy. In: *Proceedings of a Conference on Health-Related Claims: Can the Tort and Compensation Systems Cope?* Arlington, VA: National Legal Center for the Public Interest, 1983, pp 56-75.
12. Landrigan PJ: Arsenic. Chapter 41. In: *Environmental and Occupational Medicine.* (Ed) Rom WN. Boston: Little, Brown and Co., 1983.
13. Landrigan PJ, Bridbord K: Additional exposure routes. In: *Changing Metal Cycles and Health*. Dahlem Konferenzen. (Ed) Nriagu JO. Berlin:Springer-Verlag, 1984.
14. Landrigan PJ, Harrington JM, Elliott LK: The Biotechnology Industry. In: *Recent Advances in Occupational Health*. Vol. 2. (Ed) Harrington JM. London: Churchill, Livingstone, 1984, pp 3-13.
15. Landrigan PJ, Meinhardt TJ, Gordon J, Lipscomb JA, Berg JR, Mazzuckelli LR, Lewis TR, Lemen RA: Ethylene oxide: An overview of toxicologic and epidemiologic research. *Am J Ind Med* 6:103-116, 1984.
16. Landrigan PJ, Bainbridge JK, Melius JM: Multidisciplinary approach to prevention and health monitoring: Role of individual disciplines. Medical Inspectors/Medical Officers. In: *Assessment of Toxic Agents at the Workplace - Roles of Ambient and Biological Monitoring*. (Eds) Berlin A, Yodaiken RE, Henman BA. Boston: Kluwer Academic Publishers (for the Commission of the European Communities), 1984.
17. Landrigan PJ, Houk VN: EPA Review of Lead Study. Letter to the Editor. *Science* 223:118, 1984.
18. Moody L, Halperin WE, Fingerhut MA, Landrigan PJ: The chronic health effects of occupational exposure to dioxins: Unanswered questions. (Editorial) *Am J Ind Med* 5:157-160, 1984.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ, Goyer RA, Clarkson TW, Sandler DP, Smith JH, Thun MJ, Weeden RP: The work-relatedness of renal disease and summary of the work group on renal disease. *Arch Environ Health* 39:225-230, 250, 1984, doi: 10.1080/00039896.1984.9939529.
2. Landrigan PJ, Rinsky RA: The application of epidemiology to the prevention of occupational cancer. *J Toxicol* 22:209-238, 1984, doi: 10.3109/15563658408992557.
3. Reeve GR, Halperin WE, Landrigan PJ: Brain tumor investigations in Texas. In: *Proceedings of a Conference on Cancer in Texas*. San Antonio: January 1984.
4. Landrigan PJ, Rinsky RA, Melius JM, Thun MJ: Approaches to the estimation of exposure in occupational and environmental epidemiology. Proceedings of the Banbury Center Conference on Risk Quantitation and Regulatory Policy, 1984.
5. Landrigan PJ, Froines JR, Mahaffey KR: Body lead burden: A summary of epidemiological data on its relation to environmental sources and toxic effects. Chapter 14. In: *Dietary and Environmental Lead: Human Health Effects*. (Ed) Mahaffey KR. Amsterdam: Elsevier Scientific Publishers, 1985
6. Landrigan PJ: The importance of occupational cohorts in chronic disease epidemiology. Chairman's Remarks. *NCI Monograph* 67; 83, 1985.
7. Melius JM, Landrigan PJ: Occupational Health. In: *Introduction to Environmental Health.* (Ed) Blumenthal DS. New York: Springer Publishing Company, 1985.
8. Landrigan PJ: The uses of epidemiology in the study of neurotoxic pollutants - Lessons from the workplace*. Int J Mental Health* 14:44-63, 1985, <http://www.jstor.org/stable/41344391>.
9. Brigham CR, Landrigan PJ: Safety and health in boat building and repair. *Am J Ind Med* 8:169-182, 1985, doi: 10.1002/ajim.4700080303.
10. Baker EL Jr, Smith TJ, Landrigan PJ: The neurotoxicity of industrial solvents: A review of the literature. *Am J Ind Med* 8:207-217, 1985, doi: 10.1002/ajim.4700080306.
11. Landrigan PJ: Academic occupational health and environmental medicine: Current directions. *Bull NY Acad Med* 61:901-916, 1985, PMID: 3866629; PMCID: PMC1911904.
12. Landrigan PJ, Gehlbach SH, Graef JW, Hanson JW, Nathenson G: Smokeless Tobacco - A carcinogenic hazard to children. Committee on Environmental Hazards, American Academy of Pediatrics. *Pediatrics* 76:1009-1011, 1985.
13. Rosenstock L, Landrigan PJ: Occupational Health: The intersection between clinical medicine and public health. *Ann Rev Pub Health* 7:337-356, 1986.
14. Landrigan PJ, Robbins A: Foreword to The Hawk's Nest Incident: America's Worst Industrial Disaster. Cherniack MG. New Haven: Yale University Press, 1986.
15. Boardman B, Greaves I, Levenstein C, Landrigan PJ: The Pattern of White House Budget Office Decisions in Environmental Health Research: A Statistical Analysis. Report to Subcommittee on Oversight and Investigations, Committee on Energy and Commerce, U.S. House of Representatives and to the American Public Health Association. September 29, 1986.
16. Wilkinson CW, Landrigan PJ, Eck J: Violent deaths: The mortality experience of police officers. (Abstract) Presented at the Annual Meeting of the Epidemiology Section of the International Commission on Occupational Health, Los Angeles, CA, September 1986.
17. Landrigan PJ: Epidemiologic and toxicologic analyses of the neurotoxicity of new materials. (Abstract) Presented at a Symposium on Health and Safety of New Technologies, "Workplace 2000." Boston, November 13-14, 1986.
18. Landrigan PJ, DiLiberti JH, Graef JW, Hanson JW, Nathenson G: Involuntary Smoking - A Hazard to Children. Committee on Environmental Hazards, American Academy of Pediatrics. *Pediatrics* 77:755-757, 1986.

**OTHER PUBLICATIONS (cont’d):**

1. Nelson N, Levine RJ, Albert RE, Blair AE, Griesemer RA, Landrigan PJ, Stayner LT, Swenberg JA: Contribution of Formaldehyde to Respiratory Cancer. *Environ Health Perspect* 70:23-35, 1986, doi: 10.1289/ehp.867023.
2. Cone JE, Reeve GR, Landrigan PJ: Clinical and epidemiologic studies. In: *Toxic Substances and Human Risk - Principles of Data Interpretation*. (Eds) Tardiff RB, Rodricks JV. New York: Plenum Press 1987, pp 95-120.
3. Hoel DG, Landrigan PJ: Comprehensive evaluation of human data. Chapter 7. In: *Toxic Substances and* *Human Risk - Principles of data interpretation*. Principles for the Evaluation of Toxic Hazards to Human Health. (Eds) Tardiff RB, Rodricks JV. New York: Plenum Press 1987, pp 121-130.
4. Landrigan PJ, Graef JW: Pediatric lead poisoning in 1987 - The silent epidemic continues. (Editorial) *Pediatrics* 719:582-583, 1987.
5. Landrigan PJ, Selikoff IJ: Primary prevention against occupational carcinogens. In: *Cancer Risks: Strategies for Elimination*. (Ed) P Bannasch. Springer-Verlag: Berlin, Heidelberg, New York, London, Paris, Tokyo, 1987.
6. Landrigan PJ: Silicosis. Occupational Medicine. *State of the Art Reviews* 2:319-326, 1987.
7. Landrigan PJ: Occupational leukemia. *State of the Art Reviews* 2:179-188, 1987.
8. Landrigan PJ: Principles for application of porphyrin markers in epidemiological studies. *Ann NY Acad Sci* 514:323-326, 1987, doi: 10.1111/j.1749-6632.1987.tb48787.x.
9. Needleman HL, Rosen J, Piomelli S, Landrigan PJ, Graef J: The hazards of benign(?) neglect of elevated blood lead levels. Letter to the Editor. *Am J Dis Child* 141:941-942, 1987, doi:10.1001/archpedi.1987.04460090018010
10. Landrigan PJ: Benzene and Leukemia. (Editorial) *Am J Ind Med* 11:605-606, 1987.
11. Wilkinson CW, Landrigan PJ, Eck JE: The contribution of bullet-proof vests and worker training to reduction of line-of-duty deaths in police officers. (Abstract) Presented at the Annual Meeting of the Society of Occupational and Environmental Health, 1987.
12. Landrigan PJ, DiLiberti JH, Graef JW, Jackson RJ, Nathenson G: Statement on Asbestos Exposure in Schools. Committee on Environmental Hazards, American Academy of Pediatrics. *Pediatrics* 79:301-305, 1987.
13. Landrigan PJ, DiLiberti JH, Gehlbach SH, Graef JW, Hanson JW, Jackson RJ, Nathenson G: Statement on Childhood Lead Poisoning. American Academy of Pediatrics, Committee on Environmental Hazards, Committee on Accident and Poison Prevention. *Pediatrics* 79:457-465, 1987.
14. Rinsky RA, Smith AB, Hornung R, Okun AH, Landrigan PJ: Benzene and Leukemia. (Letter) *New Engl J Med* 317:1027-1029, 1987.
15. Levin SM, Baker DB, Landrigan PJ, Monaghan SV, Frumin E, Brathwaite M, Towne M: Testicular cancer in leather tanners exposed to dimethyl formamide. (Letter) *Lancet* 2:1154, 1987.
16. Goldstein B, Gibson J, Henderson R, Hobbie J, Landrigan PJ, Mattison D, Perera F, Pfitzer E, Silbergeld E, Wogan G: Biological markers in environmental health research. *Environ Health Perspect* 74:3-9, 1987.
17. Landrigan PJ: Relation of body burden measures to ambient measures. In: *Epidemiology and Health Risk Assessment*. (Eds) L Gordis and CH Libauer. Oxford University Press, New York, 1988 pp 139-147.
18. Christiani DC, Melius JM, Landrigan PJ, Coye MJ, Wegman DH: Control of Occupational Disease in the U.S.A. (in Chinese). *Chinese J Occup Health* 4:314-320, 1988.
19. Landrigan PJ, Baker D, Needleman HL: Lead poisoning in automobile radiator mechanics. (Letter) *New Engl J Med* 318:320-321, 1988.
20. Selevan SG, Landrigan PJ, Stern FB, Jones JH: Brief Report: Lead and hypertension in a mortality study of lead smelter workers. *Environ Health Perspect* 78:65-66, 1988, doi: 10.1289/ehp.887865.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ, Goldstein EA: Smoke gets in our eyes. New York Newsday, p 62, March 1, 1988.
2. Epstein SS, Swartz JB, Bailar J, Bingham E, Dahlsten DL, Infante PR, Landrigan PJ, Nicholson WJ, Lappé M, Moreno M, Legator M, Mirer F, Moure R, Silverstein M, Ozonoff D, Paigen B, Warren J: April 17, 1987 Ames Article. (Letter) *Science* 240:1043-1045, 1988.
3. Landrigan PJ, Perera FP: Controversy in the regulation of formaldehyde. (Editorial) *Am J Ind Med* 14:375-377, 1988, doi: 10.1002/ajim.4700140403.
4. Baker D, Levin SM, Landrigan PJ, Frumin E, Brathwaite M, Towne W: Testicular cancer, industrial bronchitis, and dermatitis among leather tanning workers. (Abstract) Proceedings of Annual Meeting, American Public Health Association, Boston, Nov. 13-17, 1988.
5. Lilis R, Landrigan PJ: Renal and Urinary Tract Disorders. (Chapter) In: *Occupational Health-Recognizing and Preventing Work-Related Disease.* Levy BS, Wegman DH (Eds.). Boston: Little, Brown and Co., 2nd edition, 1988, pp. 465-476.
6. Landrigan PJ: Epidemiologic assessment of lead absorption associated with incineration of municipal waste. (Abstract) Proceedings of Annual Meeting of American Public Health Association, Nov. 13-17, 1988.
7. Landrigan PJ: Assessment of the health hazards of lead. In: *Proceedings of a One Earth Forum on Managing Hazardous Materials, René Dubos Center for Human Environments*. New York City, May 25-26, 1988.
8. Landrigan PJ: Critical review of epidemiology studies on the human carcinogenicity of formaldehyde. Proceedings of the Annual Meeting of the Collegium Ramazzini, Carpi, Italy, December 1, 1988.
9. Landrigan PJ: Lead: Assessing its health hazards. *Health and Environ Digest* 2:1-3, July 1988.
10. Frumin E, Brathwaite M, Towne W, Levin SM, Baker DB, Monaghan SV, Landrigan PJ, Marshall EG, Melius JM: Testicular cancer in leather workers - Fulton County, New York. MMWR 38:105-114, 1988.
11. Rinsky RA, Hornung R, Landrigan PJ: Benzene and leukemia: A review of the literature and a risk assessment. (Letter) *Am J Epidemiol* 129:1084-1086, 1989.
12. Morawetz JS, Landrigan PJ: A cluster of traumatic occupational deaths at a foundry, 1974-1986. *MMWR* 38:293-297, 1989.
13. Landrigan PJ: The incompletely studied hazards of waste incineration. (Editorial) *Am J Ind Med* 15:243-244, 1989.
14. Landrigan PJ: The toxicity of lead at low dose. (Editorial) *Br J Ind Med* 46:593-596, 1989, doi: 10.1136/oem.46.9.593.
15. Jackson RJ, DiLiberti JH, Landrigan PJ, Nathenson G, Needleman HL, Brown AK, Etzel RA, Falk H, Miller RW, Rogan W: American Academy of Pediatrics, Committee on Environmental Hazards: Radon exposure: A hazard to children. *Pediatrics* 83:799-802, 1989.
16. Herbert RH, Luo J, Marcus M, Landrigan PJ: The failure of workers compensation statistics to monitor work-related illness in garment workers. (Abstract) Proceedings of Annual Meeting of the American Public Health Association, Chicago, Illinois, October 1989.
17. Landrigan PJ: Improving the surveillance of occupational disease. (Editorial) *Am J Public Health* 79:1601-1602, 1989, doi: 10.2105/ajph.79.12.1601.
18. Landrigan PJ: Does formaldehyde cause cancer? A review of the evidence. *Health & Environ Digest* 3:1-3, 1989.
19. Landrigan PJ: Occupational Health in New York State. Proceedings of the Julia M. Jones Preventive Medicine Day. New York: New York Lung Association, October 18, 1989, pp 10-12.
20. Landrigan PJ: Critical assessment of epidemiologic studies on the human carcinogenicity of 1,3-butadiene. *Environ Health Perspect* 86:143-147, 1990.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ: Prevention of toxic environmental illness in the twenty-first century*. Environ Health Perspect* 86:197-199, 1990, doi: 10.1289/ehp.9086197.
2. Baker DB, Landrigan PJ: Occupationally related disorders. *Med Clin North Am* 74:441-460, 1990, doi: 10.1016/s0025-7125(16)30572-7.
3. Landrigan PJ: Current issues in the epidemiology and toxicology of occupational exposure to lead. *Environ Health Perspect* 89:61-66, 1990, doi: 10.1289/ehp.908961
4. Pollack SH, Landrigan PJ, Mallino DL: Child Labor in the 1990: Prevalence and Health Hazards. *Ann Rev Public Health* 11:359-375, 1990, doi: 10.1146/annurev.pu.11.050190.002043.
5. Landrigan PJ: Health effects of environmental toxins in deficient housing. *Bull New York Academy of Medicine* 66:491-499, 1990.
6. Landrigan PJ: Housing and Health: Conclusions and challenges for the future. *Bull New York Academy of Medicine* 66:587-591, 1990.
7. Ehrlich RI, Kattan M, Saltzberg DS, Grimm KT, Landrigan PJ, Lilienfeld DE: Passive smoking and urinary cotinine levels in acute and non-acute asthmatics. (Abstract) Proceedings of the American Pediatric Society/Society for Pediatric Research, 1990.
8. Kraut A, Chan E, Landrigan PJ: Comparison of cost of searching for data on deaths: National Death Index vs. Social Security Administration. (Abstract) Proceedings of the 118th Annual Meeting of American Public Health Association, New York, 1990.
9. Pollack S, Belville R, McConnell R, Landrigan PJ: Rates of work-related injury requiring hospitalization among teenagers in New York City. (Abstract) Proceedings of the 118th Annual Meeting of American Public Health Association, New York, 1990.
10. Pollack S, McConnell R, Gallelli M, Schmidt J, Obregon R, Landrigan PJ: Pesticide exposure and working conditions among migrant farmworker children in Western New York State. (Abstract) Proceedings of the 118th Annual Meeting of American Public Health Association, New York, 1990.
11. Landrigan PJ: Proposal for reduction of the case definition for childhood lead poisoning. (Abstract) Proceedings of the 118th Annual Meeting of American Public Health Association, New York, 1990.
12. Nicholson WJ, Johnson EM, Harington JS, Melius JM, Landrigan PJ: Mesothelioma in the Quebec chrysotile mining and milling area. (Letter) *Science* 248:796-799, 1990.
13. Levin SM, Landrigan PJ: Tollbooth Syndrome. (Letter) The New York Times, Tuesday, April 1, 1990.
14. Landrigan PJ, Silbergeld E, Froines JR, Pfeffer RM: Lead in the Modern Workplace. (Editorial) *Am J Public Health* 80:907-908, 1990, doi: 10.2105/ajph.80.8.907. Erratum in: Am J Public Health 1991 Feb;81(2):162.
15. Pollack S, Landrigan P, McConnell R, Belleville R: Epidemiologic studies on the health hazards of child labor. (Abstract) Proceedings of the 23rd International Congress on Occupational Health, Montreal, 1990.
16. Landrigan PJ, Tamblyn PB, Nelson M, Kerndt P, Kronoveter KJ, Zack MM. : Lead exposure in stained glass workers. *J Environ Pathology, Toxicology and Oncology*, 10:63-66, 1990, doi: 10.1002/ajim.4700010208.
17. Markowitz SB, Landrigan PJ: Occupational Lung Disease: Diagnosis, Surveillance, and Prevention. *Current Issues in Respiratory Public Health: II*. 3:219-232, 1990.
18. Landrigan PJ: Out Sick, Toxins at Work. *Harvard Medical Alumni Bulletin*. Summer: 42-47, 1990.
19. Landrigan P, Kazemi H: Asbestos and cancer. (Letter) *The Economist* 316:7670, September 1, 1990.

**OTHER PUBLICATIONS (cont’d):**

1. Lilienfeld DE, Perl DP, Landrigan PJ, Chan E, Godbold JH, Marsh G, Ehland J: Increasing mortality from motor neuron disease in the United States during the past two decades. New Advances in Toxicology and Epidemiology. F. Clifford Rose & Forbes H. Norris (Eds). Smith-Gordon, 1990.
2. Lilienfeld DE, Sekkor D, Simpson S, Perl DP, Ehland J, Marsh G, Chan E, Godbold J, Landrigan PJ: Parkinsonism death rates by race, sex and geography: A 1980s update. *Neuroepidemiology* 9:243-247, 1990.
3. Landrigan PJ: Child labor law violations. *California Pediatrician*, Fall 1990, pp. 35-36.
4. Landrigan PJ: Recent developments in the toxicology and epidemiology of lead. *Tokyo J Med Sc* 97:170-172, 1990.
5. Landrigan PJ, Baker DB: Workers. In: *Occupational Health*. Vol. 3, 2nd Ed., Chapter 27, *Oxford Textbook of Public Health*. Holland WW, Detels R, Knox G (Eds) Oxford University Press: Oxford, New York, Toronto, pp 449-465, 1991.
6. Landrigan PJ: Strategies for epidemiologic studies of lead in bone in occupationally exposed populations. *Environ Health Perspect* 91:81-86, 1991, doi: 10.1289/ehp.919181.
7. Landrigan PJ, Campbell CC: Chemical and Physical Agents. Chapter 17. In Fetal and Neonatal Effects of Maternal Disease. (Editors) Avron Y. Sweet and Edwin G. Brown. St. Louis: 1991, Mosby Year Book, pp 414-447.
8. Landrigan PJ: Current issues in the epidemiology and toxicology of occupational exposure to lead (in Russian). *Gigiena Truda* 6:25-29, 1991.
9. Pollack SH, Landrigan P, Mallino DL: Child Labor in the 1990’s: Prevalence and Health Hazards. *Ann Rev Public Health* 11:359-375, 1990, doi: 10.1146/annurev.pu.11.050190.002043.
10. Silbergeld EK, Landrigan PJ, Froines JR, Pfeffer RM: The occupational lead standard: A goal unachieved, a process in need of repair. *New Solutions* 1:20-30, 1991, doi: 10.2190/NS1.4.e.
11. Gerr F, Letz R, Landrigan PJ: Upper-extremity musculoskeletal disorders of occupational origin. *Annu Rev Public Health* 12:543-566, 1991, doi: 10.1146/annurev.pu.12.050191.002551.
12. Pollack SH, Landrigan PJ, Rubinstein H: Child Labor. Chapter in III. Environmental Health, Maxcy-Rosenau-Last Textbook of Public Health, 13th edition, 1991, pp. 576-583.
13. Landrigan PJ, Baker DB: Using Occupational History to Pinpoint the Diagnosis. *Geriatrics* 46:61-67, 1991, PMID: 2040460.
14. Landrigan PJ, Baker DB. The recognition and control of occupational disease. *JAMA*. 1991 Aug 7;266(5):676-80. PMID: 2072478.
15. Belville R, Pollack SH, Landrigan PJ: Adolescent work-related injury award rates in New York State. (Abstract). Proceedings of Annual Meeting of the American Public Health Association, 1991.
16. Pollack SH, Belville R, Landrigan PJ: Work-related head injuries in children. (Abstract). Proceedings of Annual Meeting of the American Public Health Association Meeting, 1991.
17. Landrigan PJ: Preface. In: *The Third Wave of Asbestos Disease: Exposure to Asbestos in Place*. PJ Landrigan, H Kazemi, IJ Selikoff IJ (Eds). *Ann NY Acad Sci* 643:xv-xvi, 1991.
18. Landrigan PJ: A Population of Children at Risk of Exposure to Asbestos in Place. In: *The Third Wave of Asbestos Disease: Exposure to Asbestos in Place*. PJ Landrigan, H Kazemi, IJ Selikoff IJ (Eds). *Ann NY Acad Sci* 643:283-286, 1991.

**OTHER PUBLICATIONS (cont’d):**

1. Markowitz S, Garibaldi K, Lilis R, Landrigan PJ: Asbestos Exposure and Fire Fighting. In: *The Third Wave of Asbestos Disease: Exposure to Asbestos in Place*. PJ Landrigan, H Kazemi, IJ Selikoff (Eds). *Ann NY Acad Sci* 643:573-577, 1991. doi: 10.1111/j.1749-6632.1991.tb24507
2. Landrigan PJ: Occupational Surveillance -- Needs and Priorities. Presented at Occupational Surveillance Conference, University of Massachusetts, Amherst, MA, April 29, 1991.
3. Landrigan PJ: Current Issues in the Epidemiology and Toxicology of Occupational Exposure to Lead. *Toxicol Ind Health* 7:9-14, 1991, doi: 10.1289/ehp.908961.
4. Mendelson MH, Short L, Schechter C, Meyers BR, Rodriguez M, Cohen S, Lozada J, Button G, Sacks H, Decambre M, Landrigan P, Hirschman SZ: Comparative cross-over study of a needleless heparin lock system vs. a conventional heparin lock: impact on complications, sharps injuries and cost (Abstract). Accepted for presentation at 32nd lnterscience Conference on Antimicrobial Agents and Chemotherapy. American Society of Microbiology. Anaheim, CA, October, 1992.
5. Landrigan PJ: Arsenic. Chapter 59. In: *Environmental and Occupational Medicine*, 2nd Edition. Rom WN (Editor). Boston: Little, Brown & Company, 1992, pp. 773-779.
6. Landrigan PJ: Benzene. Chapter 67. In: *Environmental and Occupational Medicine,* 2nd Edition. Rom WN (Editor). Boston: Little, Brown & Company, 1992, pp. 861-871.
7. Landrigan PJ: Formaldehyde. Chapter 68. In: *Environmental and Occupational Medicine*, 2nd Edition. Rom WN (Editor) Boston: Little, Brown & Company, 1992, pp. 867-871.
8. Landrigan PJ: Ethylene Oxide. Chapter 87. In: *Environmental and Occupational Medicine,* 2nd Edition. Rom WN (Editor) Boston: Little, Brown & Company, 1992, pp. 1033-1039.
9. Landrigan PJ, Pollack SH, Belville R: Child Labor. Chapter 118. In: *Environmental and Occupational Medicine* (Second edition): A Guide to their Recognition. Rom WN (Ed). Boston: Little, Brown & Co., 1992, pp.1365-1370.
10. Selikoff IJ, Landrigan PJ: The third epidemiological revolution. (Editorial) *J Occup Med and Toxicol* 1:vii-viii, 1992.
11. Bertin JE, Ashford NA, Bellinger D, Landrigan PJ, Legator MS, Mattison DR, McBeath WH, Rosen JF, Stellman JM: The Goal: Safety and Equality. (Editorial) *Am J Ind Med* 21:463-465, 1992.
12. Landrigan PJ: Environmental disease - a preventable epidemic (Commentary). *Am J Public Health* 82:941-943, 1992, doi: 10.2105/ajph.82.7.941.
13. Landrigan PJ: Current status of occupational disease in the United States (Editorial). *J Occup Med Toxicol* 1:97-100, 1992.
14. Kraut A, Chan E, Landrigan PJ: The costs of searching for deaths: National Death Index vs Social Security Administration. (Letter) *Am J Public Health* 82:760, 1992, doi: 10.2105/ajph.82.5.760.
15. Landrigan PJ: Risk assessment for 1,3-butadiene. (Letter) *Science* 257:1330-1331, 1992.
16. Landrigan PJ, Markowitz SB: The case for OSHA reform (Guest Editorial). *New Solutions* 3:3-7, 1992.
17. Bates DV, Gotsch AR, Pharm D, Brooks S, Landrigan PJ, Hankinson JL, Merchant JA: Prevention of occupational lung diseases. *Chest* (Supplement) 102:257S-276S, 1992, doi: 10.1378/chest.102.3.257s.
18. Selikoff IJ, Landrigan PJ: The third epidemiological revolution. (Letter), *Eur J Epidemiol* 8:625-626, 1992.
19. Landrigan PJ: Assessment of the Health Hazards of Lead. In: Management of Hazardous Agents. Eds. LeVine DG and Upton AC. Industrial and Regulatory Approaches, Vol. 1, pp1992.
20. Kraut A, Chan E, Abe T, Hall NEL, Landrigan PJ: Completeness of Case Ascertainment of the State Cancer Registry. *J Med Soc NJ* 89:772-773, 1992.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ: Environmental pollution and health. (Letter), *Lancet* 340:1220, 1992.
2. Landrigan PJ, Pollack SH, Belville R, Godbold JG: Child labor in the United States: Historical Background and Current Crisis. *Mount Sinai J Med* 59:498-503, 1992.
3. Landrigan PJ, Curran A: Lead - A Ubiquitous Hazard. *Environ Res* 59:279-280, 1992.
4. Landrigan PJ: Summary of Workshop: Prevention Strategies for Neurotoxicology. *Environ Res* 60:63-64, 1993.
5. Baker DB, Landrigan PJ: Occupational Exposures and Human Health. In: *Critical Condition: Human Health and the Environment.* Chivian E., McCally M, Hu H, Haines A., Editors. Cambridge: MIT Press, 1993.
6. Landrigan PJ: Protecting children from pesticides. (Letter) Washington Post, April 9, 1993.
7. Landrigan PJ, Pollack SH, Belville R, Godbold JH: Health Hazards of Child Labor. Wallace Public Health and Preventive Medicine, 14th edition. Public Health and Preventive Medicine pp. 697-698.
8. Landrigan PJ: Protecting our nervous system from toxic chemicals. *Headline News, Science Views* II, Ed. Jarmul D., Washington, D.C. National Academy Press, pp. 56-58, 1993.
9. Todd AC, Landrigan PJ, Bloch P: Workshop on the X-ray fluorescence of lead in bone: Conclusions, recommendations and summary. *Neurotoxicology* 14:145-154, 1993, PMID: 8361673.
10. Landrigan PJ, Belville R: The dangers of illegal child labor. (Editorial). *Am J Dis Child* 147:1029-1030, 1993, doi: 10.1001/archpedi.1993.02160340015002.
11. Landrigan PJ: Child Labor: A re-emergent threat. (Editorial). *Am J Ind Med* 24:267-268, 1993.
12. Landrigan PJ: Asbestos anxiety. Op-Ed Page, The New York Times, September 7, 1993.

179.1 Landrigan PJ: Health Risks of Creosotes. Questions & Answers. *JAMA* 269:1309, 1993.

1. Todd AC, Landrigan PJ: X-ray fluorescence analysis of lead in bone. *Environ Health Perspect* 101:494-495, 1993, doi: 10.1289/ehp.93101494.
2. Landrigan PJ: Critical assessment of epidemiological studies on the carcinogenicity of 1,3-butadiene and styrene. In: *Butadine and Styrene: Assessment of Health Hazards*, IARC Scientific Publication No. 127, Sorsa M, Peltonen K, Vainio H and Hemminki K (eds.). Lyon, International Agency for Research on Cancer, pp. 375-388, 1993, PMID: 8070884.
3. Committee on Environmental Health, American Academy of Pediatrics: Ambient Air Pollution: Respiratory hazards to children. Needleman HL, Jackson RJ, Landrigan PJ, Lipsett M. *Pediatrics*, 91:1210-1213, 1993.
4. Landrigan PJ, Graham DG, Thomas RD: Strategies for the prevention of environmental neurotoxic illness. *Environ Res* 61:157-163, 1993, doi: 10.1006/enrs.1993.1060.
5. Landrigan PJ: Overview of Industrial Chemical Exposures. Environ Res 63:1-15, 1993.
6. Landrigan PJ, Pollack SH, Belville R, Godbold JH: Child Labor: Epidemiology and Health Risks. Maternal and Child Health. Wallace H (Editor). Third Party Publishing Co., pp. 73-81, 1994.
7. Landrigan PJ: Lead poisoning. Chapter in *Current Diagnosis in Neurology*. (Ed. Feldmann E). Mosby-Year Book, Inc., St. Louis, pp. 206-209, 1994.
8. Landrigan PJ, Baker DB, Markowitz SB, Nicholson WJ: Cancer Prevention in the Workplace. (Chapter 22) In: *The Science and Practice of Cancer Prevention and Control*. Greenwald P, Kramer BS, Weed DL, Editors. New York: Marcel-Dekker, 1994, pp. 393-410.
9. Lilis R, Landrigan PJ: Renal and Urinary Tract Disorders. Chapter for Occupational Health (3rd ed). Wegman DH and Levy B, Editors. Boston: Little, Brown & Co., 1994, Chapter 31, pp. 599-616.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ, Graham DG, Thomas RD: Environmental neurotoxic illness: Research for Prevention. *Environ Health Perspect* 102(suppl 2):117-121, 1994, doi: 10.1289/ehp.94102117.
2. Landrigan PJ, Todd AC: Lead poisoning. Conferences and Reviews. *West J Med* 161:153-159, 1994, PMID: 7941534; PMCID: PMC1022528.
3. Landrigan PJ, Pollack SH, Godbold JG, Belville R: Child Labor: Risks and Prospects for Prevention. In: The *Identification and Control of Environmental and Occupational Diseases.* Mehlman MA and Upton A (eds), A Tribute to Professor Irving J. Selikoff (1915-1992), pp. 559-569.
4. Landrigan PJ, Pollack SH, Godbold JG, Belville R: The health and safety hazards of child labor. In *Child Labor in the United States,* ed. Newman J. New York: National Child Labor Committee, pp. 13-15, 1994.
5. Landrigan PJ: Principles of Occupational and Environmental Medicine. In *Cecil Textbook of Medicine,* 20th ed., Bennet JC, Plum F, eds. Philadelphia: WB Saunders Co., 1994, pp. 56-59.
6. Landrigan PJ, Todd AC: Direct measurement of lead in bone: A promising biomarker. (Editorial). *JAMA* 271:239-240, 1994.
7. Landrigan PJ: Perspective on Pesticides. *Encyclopaedia Britannica, Medical and Health Annual,* pp. 250-254, 1994.
8. McCally M, Chivian E, Landrigan PJ: More on critical condition: Human health and the environment. (Letter) *New Engl J Med* 330:1161-1162, 1994.
9. Nicholson WJ, Landrigan PJ: The carcinogenicity of chrysotile asbestos. Advances in Modern Environmental Toxicology, Mehlman M and Upton A (eds.). Princeton Scientific Publishing Co., Princeton, NJ, pp. 407-423, 1994.
10. Nicholson WJ, Landrigan PJ: Human health effects of polychlorinated biphenyls. In: Dioxins and Health. Schecter A., Editor. Plenum Publishing Corp., New York, NY, pp. 487-524, 1994.
11. Landrigan PJ: Disclosure of interest: A time for clarity. (Editorial) *Am J Ind Med* 26:281-282, 1994.
12. McDiarmid MA, Collins MD, Landrigan PJ: G. II. "Environmental Toxins in Child Health." In *Proceedings of "Child Health in the Inner-City IV*:" Issues and Answers for the `90s. Washington, D.C.: Department of Pediatrics and Child Health, Howard University College of Medicine, 1994, pp. 283-288
13. Chisholm J, Goldstein G, Cory-Slechta D, Weiss B, Landrigan P, Mushak P, Needleman HL, Rice D, Rosen J, Silbergeld E: Lead Debate Goes On. (Letter) *Pediatrics* 84:408-410, 1994.
14. Wolff MS, Landrigan PJ: Environmental Estrogens. (Letter) *Science* 266:525-528, 28 Oct., 1994.
15. Landrigan PJ, Golden AL, Markowitz SB: Occupational Cancer in New York City Firefighters. New York: United Firefighters Association and United Fire Officers Association, 1994.
16. Landrigan PJ, Rowe JW, Fahs MC, Silver A, Cornbill R: The Mount Sinai Health of the Public Program. Abstract. Proceedings of the Annual Meeting of the American Public Health Association, 1994.

204.1. Landrigan PJ: Lead. Chapter 30.9 Textbook of Clinical Occupational and Environmental Medicine,

 2nd edition. (Eds) Cullen M, Rosenstock L, 1994, pp. 745-754.

205.Markowitz SB, Li AK, Landrigan PJ: In: Reply: Lead poisoning due to Hai Ge Fen. (Letter). *JAMA* 273:24-25, 1995.

206. Landrigan PJ, Pollack SH, Belville R, Godbold J: Child labor. *Pediatric Annals* 24:657-

 662, 1995, <https://doi.org/10.3928/0090-4481-19951201-10>.

**OTHER PUBLICATIONS (cont’d):**

207. Landrigan PJ, Pollack SH, Godbold JH, Belville R: Occupational injuries--epidemiology,

 prevention, treatment. In: *Adolescent Medicine. State-of-the-Art Reviews* 6:207-214, 1995.

208. Landrigan PJ, Pollack SH: Committee on Environmental Health. American Academy of

 Pediatrics. Statement on the Hazards of Child Labor. *Pediatrics* 95:311-313, 1995.

209. Landrigan PJ, Baker D: The clinical recognition of occupational and environmental disease. The

 Mount *Sinai J Med* 62:406-411, 1995.

210. Landrigan PJ, Todd AC: Lead poisoning alert--False alarm? (Letter). *West J Med* 162:474-475, 1995.

211. Herbert R, Landrigan P: When Work is a Health Hazard. New York Newsday, Op-Ed, Thursday,

 April 27, 1995.

212. Landrigan PJ: Disclosure of interest: responses from our readers. (Editorial). *Am J Ind Med* 28:581-

 582, 1995.

213. Landrigan PJ: Risk assessment and cost/benefit analysis for new regulations. *New Solutions* 5:85-91,

 1995.

214. Landrigan PJ: Book Review: *Environmental Medicine, Integrating a Missing Element into Medical*

 *Education*, by Rall DP and Pope AM. *Nature Medicine* 1:709, 1995.

215. Landrigan PJ: Pesticides in the Diets of Infants and Children: The Report from the National Academy

 of Sciences Two Years Later. *EPA Journal*, fall 1995.

216. Landrigan PJ: Comments on a “Survey of Lead Exposure Around a Closed Lead Smelter.” (Letter)

 *Pediatrics* 95:550-554, 1995.

217. Landrigan PJ, Carlson JE: Environmental Policy and Children's Health. *The Future of Children* 5:34-

 52, 1995.

218. Brandt-Rauf PW, Landrigan PJ: Budget cuts are grave to NIOSH. (Editorial). *Am J Ind Med* 28:457-

 458, 1995.

219. Landrigan PJ, Todd AC, Wedeen RP: Lead poisoning. *Mount Sinai J Med* 62:360-364, 1995.

220. Landrigan PJ: Childhood leukemias. (Letter) *New Engl J Med* 333:1286, 1995.

221. Golden AL, Markowitz SB, Landrigan PJ: The risk of cancer in firefighters. *Occupational Medicine:*

 *State of the Art Reviews* 10:803-820, 1995.

222. Todd AC, Wetmur JG, Moline JM, Godbold JH, Levin SM, Landrigan PJ: Unraveling the chronic

 toxicity of lead: an essential priority for environmental health. *Environ Health Perspect* 104

 (Supplement I):141-146, 1996, doi: 10.1289/ehp.96104s1141.

223. Landrigan PJ: Public health. The Amicus Journal. Washington, D.C.: Natural Resources Defense

 Council, Winter 1996, pp. 37-40.

224. Landrigan PJ: Risk. (Letter) Smithsonian, p. 18, January 1996.

225. Landrigan PJ: Benzene and blood: one hundred years of evidence. (Editorial) *Am J Ind Med* 29:225-

 226, 1996, doi: 10.1002/(SICI)1097-0274(199603)29:3<225::AID-AJIM1>3.0.CO;2-P.

226. Needleman HL, Landrigan PJ: Toxins at the pump. New York Times, Op-Ed, March 13, 1996.

227. Nicholson WJ, Landrigan PJ: Asbestos: a status report. *Current Issues in Public Health* 2:118-123,

 1996.

228. Landrigan PJ: Asbestos-related cancer. (Letter) *CA* 46:254-255, 1996.

**OTHER PUBLICATIONS (cont’d):**

229. Landrigan PJ: Occupational Illness (Commentary). Abstracts of Clinical Care Guidelines, 8:15-18,

 1996.

230. Claudio L, Wetmur, JG, Landrigan PJ: Genetic susceptibility to lead neurotoxicity. (Abstract).

 Presented at the 124th Annual Meeting of the American Public Health Association, New York,

 November, 1996, Session 2019, p. 155.

231. Landrigan PJ: Risk assessment, risk management, and right to know - the three R's of child-centered

 environmental health policy. (Abstract). Presented at the 124th Annual Meeting of the American

 Public Health Association, New York, November, 1996, Session 3084, p. 426.

232. Landrigan PJ: Lead levels, home dust, and proximity to lead smelters (Letter). *Pediatrics* 97:603-604,

 1996.

233. Landrigan PJ: The prevention of occupational cancer (Editorial). *CA* 46:67-69, 1996, doi:

 10.3322/canjclin.46.2.67.

234. Baker D, Landrigan PJ: Workers. In: *The Practice of Public Health*. Vol. 3, Chapter 20. Detels R,

 Holland WW, McEwen J, Omenn GS (Eds) Oxford University Press: Oxford, New York, Toronto, pp

 1413-1430, 1997.

235. Landrigan PJ: Angiosarcoma of the liver among polyvinyl chloride workers - Kentucky. (Editorial).

 *MMWR* 46:99-101, 1997.

236. Smith DA, Ness K, Herbert R, Schechter C, Phillips R, Diamond J, Landrigan P: Saggital abdominal

 diameter/thigh circumference and waist hip ratio highly correlated. *Mount Sinai J Med* 64:32, 1997.

237. Smith D, Herbert R, Schechter C, Phillips R, Diamond J, Dahms TE, Landrigan P: Occupational

 coronary heart disease among Bridge and Tunnel Officers. (Abstract) *Can J Cardiology* Vol. 13,

 Supplement B, p. 76B, June 1997.

238. Smith D, Herbert R, Schechter C, Phillips R, Diamond J, Dahms TE, Landrigan P: Occupational

 coronary heart disease among Bridge and Tunnel Officers. (Poster) Fourth International Conference on

 Preventive Cardiology, Montreal, Canada, June 1997.

239. Landrigan PJ, Needleman HL: Environmental neurotoxins and children's development. *NCJW Journal*

 20:22-27, 1997.

240. Landrigan PJ: Identification of Gulf War Syndrome: Methodological Issues and Medical Illnesses.

 (Letters in reply). *JAMA* 278:383-387, 1997.

241. Landrigan PJ, Clark NL: Unions help reduce lead risk among workers. Forum for Applied Research

 and Public Policy, p 151, summer 1997.

242.Landrigan PJ, McCammon JB: Child labor still with us after all these years. *Public Health Rep*

 112:466-473, 1997.

243. Landrigan PJ: Children’s Health and the Environment – The First Herbert L. Needleman Award

 Lecture. *Maternal and Child Health Journal* 1:61-64, 1997, doi: 10.1023/a:1026280520459.

244. Landrigan PJ: Recent Developments in the Toxicology and Epidemiology of Lead. (eds.) Araki S,

 Yokoyama K, Journal Public Hygiene 50 years in Tokyo University, pp. 45-47, 1997.

245. Landrigan PJ, McCally M: Public health education at universities in the United States. Ibid, pp. 206-

 207, 1997

**OTHER PUBLICATIONS (cont’d):**

246. Landrigan PJ: Illness in Gulf War veterans: causes and consequences. (Editorial). *JAMA* 277:259-261,

 1997, doi:10.1001/jama.1997.03540270085031

247. Landrigan PJ, Claudio L: Heart rate variability: a new physiologic marker of autonomic neurotoxicity.

 (Editorial). *J Pediatrics* 130:725-729, 1997, doi: 10.1016/s0022-3476(97)80007-8.

248. Landrigan PJ: Illness in Gulf War Veterans: Causes and Consequences. *The Journal of the American*

 *International Health Council*1:49-51, 1998.

249. Landrigan PJ: Environmental hazards for children. Report of the Twenty-Seventh Ross Roundtable on

 Critical Approaches to Common Pediatric Problems in Collaboration with the Ambulatory Pediatric

 Association. Environmental Health, November 19, 1996, *Int J Occup Med and Environ Health*

 11:189-194, 1998.

250. Rall D, Landrigan PJ: Of Apples and Alar. Letter to the Editor, Washington Post, January 13, 1998.

251. Osinubi OYO, Landrigan PJ: Book Review: Occupational, Industrial and Environmental Toxicology.

 Eds. Greenberg MI, Hamilton RJ and Philips SD. *Am J Ind Med* 33:99, 1998.

252. Landrigan PJ, Claudio L, McConnell R: Pesticides. Chapter. In: *Environmental Toxicants-Human*

 *Exposures and Their Health Effects,* Lippmann M (ed). New York: Van Nostrand Reinhold, 1998.

253. Landrigan PJ: Asbestos--still a carcinogen. (Editorial) *New Engl J Med* 338:1618-1619, 1998, doi:

 10.1056/NEJM199805283382209.

254. Landrigan PJ, Etzel R: Chemical Pollutants. Chapter 719 In: *Nelson Textbook of Pediatrics,* 16th

 edition, Behrman R et al., Editors. Philadelphia: WB Saunders Co., 1998, pp. 2152-2154.

255. Landrigan PJ, Carlson JE, Bearer CF, Cranmer JS, Bullard RD, Etzel RA, Groopman J, McLachlan JA,

 Perera FP, Reigart JR, Robison L, Schell L, Suk, WA: Children's Health and the Environment: A New

 Agenda for Prevention Research. *Environ Health Perspect* 106:787-793, 1998, doi:

 10.1289/ehp.98106787.

256. Landrigan PJ, Goldman LR: Response to the Report of the Canadian Ad Hoc Panel on Pesticides and

 Cancer Risk. (Letter to the Editor). *Cancer* 83:1057-1058, 1998.

257. Landrigan PJ, Lashof JC, Hamburg DA: Gulf War Syndrome Illness in veterans. (Letter). *Am J*

 *Epidemiol* 148:404-407, 1998, doi: 10.1001/jama.277.3.259.

258. Landrigan PJ, Costa Dias E, Sokas RK: Health hazards of child labor demographics. Chapter 32 –

 Vulnerable Populations. In: *International Occupational and Environmental Medicine.* Eds. Herzstein

 JA, Bunn WB, Fleming LE, Harrington JM, Jeyaratnam J, Gardner IR. pp. 531-542.

259. Landrigan PJ, Lashof JC, Hamburg DA. Re: "Is Gulf War syndrome due to stress? The evidence

 reexamined". *Am J Epidemiol*. 1998 Aug 15;148(4):404-7. doi:10.1093/oxfordjournals.aje.a009661.

260. Landrigan PJ: Pesticides Harm Kids (letter to editor), New York Times, July 7, 1998.

261. Galson SK, Carroquino MJ, Landrigan PJ: Introduction to Conference on Preventable Causes of

 Cancer in Children. *Environ Health Perspect* 106:865, 1998.

262. Carroquino MJ, Galson SK, Licht J, Amler RW, Perera FP, Claxton LD, Landrigan PJ: The U.S. EPA

 Conference on Preventable Causes of Cancer in Children: A Research Agenda. *Environ Health*

 *Perspect* 106:867-873, 1998, doi: 10.1289/ehp.98106867.

**OTHER PUBLICATIONS (cont’d):**

263. Landrigan PJ, Etzel RA: Children. Chapter 35. In: *Primary Care Guide to Occupational and*

 *Environmental Medicine.* Eds: Hashimoto D, Atkins S, Christiani D, Davis A, Leiken J, St. Louis:

 Mosby, 1998.

264. Landrigan PJ: Risk Assessment for Children and other Sensitive Populations. (Abstract) Presented at

 Collegium Ramazzini Conference on Risk Assessment, Bologna, Italy, Sept. 25-26, 1998.

265. Landrigan PJ: Nonoccupational exposure to chrysotile asbestos and the risk of lung cancer (letter to

 the editor). *New Engl J Medicine* 339:999-1002, 1998.

266. Landrigan PJ: Foreword: Occupational and Environmental Medicine. In *Occupational and*

 *Environmental Neurotoxicology* (Ed. Feldman, RG), Lippincott-Raven, Philadelphia-New York, p.

 ix, 1998.

267. Landrigan PJ: Exposure to dimethylmercury (letter to the editor*). New Engl J Med* 339:1243-1244,

 1998.

268. Landrigan, PJ: Illness in Gulf War Veterans: Causes and Consequences. *The Journal of the*

 *American International Health Counci*l 1:49-51, 1998.

269. Landrigan PJ, Nicholson WJ, Suzuki Y, LaDou J: The hazards of chrysotile asbestos: A critical

 review. *Ind Health* 37:271-280, 1999, doi: 10.2486/indhealth.37.271.

270. Landrigan PJ: The impact of environmental toxins on children's learning and behavior. The Aspen

 Institute Congressional Program, May 6, 1999.

271. Landrigan PJ: ACPM, Mount Sinai to Tackle Children's Environmental Health Issues. *ACPM*

 *Newsletter*, Spring 1999.

272. Landrigan PJ: Child Labor. Chapter 10. In: *Ambulatory Pediatrics* 5th Edition. M Green, RJ

 Haggerty, M Weitzman (eds). W.B. Saunders Company, 1999 pp. 28-31.

273. Landrigan PJ: Asthma in American children. Congressional staff briefing: Asthma and the

 Environment: Protecting Our Children, Washington, D.C., May 27, 1999.

274. Landrigan PJ: Why Not Use It All? (Letter to the editor). *Environ Health Perspect* 107:A546, 1999.

275. Landrigan PJ: Malathion may be a necessary evil. (Op-Ed) Newsday, Sept. 14, 1999.

276. Moline J, Landrigan PJ: Insights on asthma at work. (Book Review) *The Lancet* 354:1217, 1999.

277. Landrigan, PJ: Pesticides. Chapter 20. In: *Handbook of Pediatric Environmental Health*. R Etzel,

 S Balk, (eds). Elk Grove Village, Illinois: American Academy of Pediatrics, 1999. pp. 193-214.

278. Landrigan, PJ: Doctor’s orders: healthy kids need a healthy planet. *Creation Care*. Spring, 1999,

 pp.6-7, 17-18.

279. Landrigan, PJ: Children’s health and the environment. *Eur J Oncol* 4:661-664, 1999.

1. Landrigan PJ, Claudio L, McConnell R: Pesticides. Chapter 21. In: *Environmental Toxicants: Human*

 *Exposures and Their Health Effects*, Lippmann M (ed). New York: John Wiley & Sons, Inc., 2000 pp.

 725-739.

1. Herbert R, Landrigan PJ: Work-related death: a continuing epidemic. (Editorial) *Am J Public Health* 90:541-545, 2000, doi: 10.2105/ajph.90.4.541.
2. McChesney R, Marcus M, O’Connor JF, Golden A, Landrigan P: The determination of early pregnancy loss using measurement of human chorionic gonadotropin (hCG) – related forms with a modified urine specimen collection protocol. (Abstract) *Am J Epidemiol* 151:S49, 2000.
3. Weiss B, Landrigan P: The developing brain and the environment: an introduction. *Environ Health Perspect* 108 (Supplement):373-374, June 2000.
4. Landrigan PJ, Boffetta P, Apostoli P: The reproductive toxicity and carcinogenicity of lead: a critical review. *Am J Ind Med* 38: 231-243, 2000, doi: 10.1002/1097-0274(200009)38:3<231::aid-ajim2>3.0.co;2-o.
5. Landrigan PJ: Principles of Occupational and Environmental Medicine. In*: Cecil Textbook of Medicine,* 21st edition. Goldman L, editor. Philadelphia: W.B. Saunders Co, 2000.

**OTHER PUBLICATIONS (cont’d):**

1. Moline JM, Golden AL, Bar-Chama N, Smith E, Rauch ME, Chapin RE, Perreault SD, Schrader SM, Suk WA, Landrigan PJ: Exposure to hazardous substances and male reproductive health: A research framework. *Environ Health Perspect* 108:803-813, 2000.
2. Landrigan PJ, Martiney JA: Fleet Hospital Fort Dix Battles West Nile Virus. *Naval Reserve Association News* 47:28, 2000.
3. Carpenter DO, Chew FT, Damstra T, Lam LH, Landrigan PJ, Makalinao I, Peralta GL, Suk WA: Environmental Threats to the Health of Children: The Asian Perspective. *Environ Health Perspect* 108:989-992, 2000.
4. Landrigan PJ, Wolfe S, Oakley GP Jr: Bad Policy, Worse Medicine. (Commentary) *Pediatrics* 106(6):1482-1483, 2000.
5. Landrigan, PJ, et al: Gesundheit von Kindern und Umwelt: Eine neue Agenda für präventive Forschung. *Kinder-Gesundheit-Umwelt-Krankheit* 47-73, 2000.
	1. Landrigan PJ: A year of passage. *Am J Ind Med* 38:483-484, 2000.
6. Landrigan PJ: Pediatric Lead Poisoning: Is There a Threshold? (Commentary). *Public Health Reports* 115:530-531, 2000.
7. Landrigan PJ: Pesticides, PCBs, and the Risk to Children. *Contemporary Pediatrics* 18(2):110-126, 2001.
8. Landrigan PJ: Pesticides and polychlorinated biphenyls (PCBs): An analysis of the evidence that they impair children’s neurobehavioral development. *Molecular Genetics and Metabolism* 73:11-17, 2001, doi: 10.1006/mgme.2001.3177.
9. Landrigan PJ: Bernardino Ramazzini: perpetuating the lesson of the Master. The diagnosis and prevention of occupational and environmental illness. (Editorial). *Eur J Oncol* 6:235-237, 2001.
10. Landrigan PJ: Pesticides and polychlorinated biphenyls (PCBs): An analysis of the evidence that they impair children’s neurobehavioral development. *Jap Journal of Occup Med and Traumatology* 49:89-97, 2001.
11. Landrigan PJ, Markowitz S, Baker DB: Cancer Prevention in the Workplace. In: *Cancer Prevention and Control,* Eds, Greenwald P, Kramer BS, Weed DL. 2nd Edition. New York: Marcel Dekker, 2001.
12. Landrigan PJ, Golden AL: Hudson River bass pose danger to fetuses (Letter to the editor). *The Journal News* (Westchester County, NY) 2001.
13. Landrigan PJ, Crain E, Etzel R, Gitterman B, Oberg C, Scheidt P: The need for a new subspecialty in environmental pediatrics. (Abstract) Presented at Global Forum for Children’s Environmental Health, Washington DC, 7-11 September 2001.
14. Landrigan PJ, Golden A, Berkowitz G, Wolff M, Godbold J: Body Burdens of Persistent Pollutants in Hudson River Anglers. (Abstract) Presented at Global Forum for Children’s Environmental Health, Washington DC, 7-11 September 2001.
15. Forman J, Satlin L, Amler RW, Winston JA, Fleissner ML, Toal B, Landrigan PJ: Environmental Uranium Contamination of Well Water Associated with Beta-2-Microblobulinuria. (Abstract) Presented at Global Forum for Children’s Environmental Health, Washington DC, 7-11 September 2001.
16. LaDou J, Landrigan P, Bailar JC III, Foa V, Frank A: A call for an international ban on asbestos. (Commentary). *Can Med Assoc J* 164:489-490, 2001.
17. Landrigan PJ: Children’s Environmental Health: An Overview. Washington DC: Population Reference Bureau, 2001.
18. Todd AC, Carroll S, Landrigan PJ: Key issues in childhood lead exposure in the USA. *Urban Health and Development Bulletin of the South African Medical Research Council*, 2001.
19. Mehlman MA, Soffritti M, Landrigan PJ: In: Memoriam: Professor Cesare Maltoni (1930-2001). *Am J Ind Med* 40:1-2, 2001.

**OTHER PUBLICATIONS (cont’d):**

305. Landrigan PJ: MMT, déjà vu and national security. *Am J Ind Med* 39:434-435, 2001.

1. Landrigan PJ: PCB cleanup must begin now (Letter). *The Journal News*, (Westchester County, NY) August 2, 2001.
2. Landrigan PJ, Mattison DR, Boardman B, Bruckner JV, Jackson RJ, Karol MH, Krewski D, Weil WB: Children’s Health, Susceptibility and Regulatory Approaches to Reducing Risk from Chemical Carcinogens. (Letter to the Editor). *Environ Health Perspect* 109:A412-A413, 2001.
3. Mehlman MA, Landrigan PJ, Soffritti M: In Memoriam Professor Cesare Maltoni (1930-2001) *Int J Occup Environ Health* 7:254, 2001.
4. Landrigan PJ: Health Consequences of the September 11 Attacks. (Editorial) *Environ Health Perspect* 109:A514-A515, 2001, <https://doi.org/10.1289/ehp.109-a514>
5. Sonawane B, Landrigan P, Olin S: Children’s Environmental Health Risk Assessment: Issues and Challenges. (Abstract) Presented at Society for Risk Assessment, 2001.
6. Landrigan PJ: Children’s Environmental Health: Lessons from the Past and Prospects for the Future. *Pediatr Clin North Am* 48:1319-1330, 2001, doi: 10.1016/s0031-3955(05)70377-1.
7. Wolff MS, Landrigan PJ: Organochlorine Chemicals and Children’s Health. (Editorial). *J Pediatr* 140:10-13, 2002, doi: 10.1067/mpd.2002.121690.
8. LaDou J, Landrigan P, Bailar III, JC, Foa V, Frank A: A call for an international ban on asbestos. *Public Health Rev* 29:241-246, 2001.
9. Landrigan PJ, Sonawane B, Mattison D, McCally M, Garg A: Chemical Contaminants in Breast Milk and their Impacts on Children’s Health: An Overview. *Environ Health Perspect* 110:A313-A315, 2002, doi: 10.1289/ehp.021100313.
10. Landrigan PJ, Garg A: Chronic Effects of Toxic Environmental Exposures on Children’s Health. Presented at the WHO/AAPCC Symposium on Children’s Health and Environmental Toxicology: New Challenges for Toxicologists and Poison Centers. Montreal, Canada. *Clin Toxicol* 40:449-456, 2002, doi: 10.1081/clt-120006747.
11. Claudio L, Garg A, Landrigan PJ: Addressing Environmental Health Issues. In: Terrorism and Public Health. Levy B, Sidel V, eds., Oxford University Press, New York, pp. 69-79, 2002.
12. Landrigan PJ: Confronting the health consequences of the World Trade Center attacks (Abstract). Presenting at the Environment of the 130th Annual Meeting, Philadelphia PA, 9-13 November 2002.
13. Garg A, Landrigan PJ: Children’s Environmental Health: New Gains in Science and Policy. *Annals of the American Academy of Political and Social Science* 584:135-144, 2002, DOI: 10.1177/000271620258400110.
14. Landrigan PJ, Garg A: Public Health: What’s Next? *The Green Guide* 90:4, 2002.
15. Landrigan PJ, Garg A: Climate Change and Infectious Diseases. *The Green Guide* 91:4, 2002.
16. Landrigan PJ: New Year, New Faces. *Am J Ind Med* 42:164-166, 2002.
17. Landrigan PJ: Foreword: Pest Control in Public Housing, Schools and Parks: Urban Children at Risk. In: *State of New York, Attorney General Eliot Spitzer*. Environmental Protection Bureau, 2002.
18. Landrigan PJ: Strong Chemicals, Strong Action, Strong Control. *The CHEC Report*, issue #8, 2002.
19. Landrigan PJ: The Worldwide Problem of Lead in Petrol. (Editorial). *Bull WHO* 80(10):768, 2002.
20. Landrigan PJ, Garg A: Vulnerable Populations. In: *Life Support: The Environment and Human Health*, 1st Edition. McCally M., ed., Cambridge, Massachusetts: The MIT Press, pp. 257-271, 2002.

**OTHER PUBLICATIONS (cont’d):**

326. Eskenazi B, Landrigan PJ: Environmental Health Perspectives and children’s environmental health.

 (Editorial) *Environ Health Perspect* 110:A559-A560, 2002, doi: 10.1289/ehp.110-a559.

327. Landrigan PJ: Lessons Learned: Worker Health and Safety Since September 11, 2001. *Am J Ind Med* 42:530-531, 2002.

328. Etzel RA, Landrigan PJ: Letter from the Guest Editors. *Ambulatory Pediatrics* 3:16-17, 2003.

329. Adamu M, Morland K, Golden A, Godbold J, Moshier E, Wolff M, Landrigan P: Body Burden of Pollutants from Fish Consumption (Abstract). In: Proceedings of the 2003 Annual Meeting of the Society of Epidemiologic Research; *Am J Epidemiol* 157:S085, 2003.

330. Landrigan PJ: Indoor Air Quality: A Doctor’s Viewpoint. *The CHEC Report*, issue #9, 2003.

331. Galvez M, Brenner B, Rivera M, Teitelbaum S, Moskowitz H, Claudio L, Berkowitz T, Wolff M, Forman J, Landrigan PJ: Exposure Assessment of Environmental Risk Factors for Overweight/Obesity in Urban Children. (Abstract) Presented the annual meeting of Pediatric Academy Societies, Seattle, WA, 2003.

332. Landrigan PJ, McCally M, Oleskey C: Ethics of Pesticide Testing in Humans. *Environ Health Perspectives* 111:A750, 2003.

333. Landrigan P, Garg A, Droller DBJ: Assessing the Effects of Endocrine Disruptors in the National Children’s Study. *Environ Health Perspect* 111:1678-1682, 2003, doi: 10.1289/ehp.5799.

334. Landrigan PJ, Schechter CB, Lipton JM, Fahs, Schwartz J: Estimated Costs of Environmental Disease: Response to Rigas (Correspondence). *Environ Health Perspect* 111:A145, 2003.

335. Landrigan PJ, Goldman L: Another View of Children’s Health. (Editorial). *Chemical & Engineering News* 81:3, 2003.

336. Landrigan PJ, Goldman L: Prenatal methylmercury exposure in the Seychelles – 3rd reply. (Letter) *Lancet* 362:666, 2003, doi: 10.1016/S0140-6736(03)14170-0.

337. Suk WA, Ruchirawat KM, Balakrishnan K, Berger M, Carpenter D, Damstra T, deGarbino Pronczuk J, Koh D, Landrigan PJ, Makalinao I, Sly PD, Xu Y, Zheng BS: Environmental Threats to Children’s Health in southeast Asia and the Western Pacific. *Environ Health Perspect* 111:1340-1347, 2003, doi: 10.1289/ehp.6059

338. Landrigan PJ: A Doctor’s Viewpoint: Why Air Pollutants Harm Kids. *The CHEC Report*, issue 12, Fall 2003.

339. Galvez MP, Frieden TR, Landrigan PJ: Obesity in the 21st Century. (Editorial) *Environ Health Perspect* 111:A684-A685, 2003.

340. Edwards ES, Green N, Henry CJ, Landrigan PJ, Swartz D: Tracking Children’s Health to Age 21. (Letter) *Science* 302:781, 2003.

341. Landrigan PJ, Droller DBJ: The Burden of Obesity among Young Urban People. *The Green Guide* 98, 2003.

342. Etzel RA, Balk SJ, Reigart JR, Landrigan PJ: Environmental Health for Practicing Pediatricians. *Indian Pediatrics* 853-860, 2003.

343. The Council of Science Editors and the International Committee of Medical Journal Editors. Correspondence about Publication Ethics and Regulatory Toxicology and Pharmacology. Special Contributions. *Int J Occup Environ Health* 9:386-389, 2003.

1. Landrigan PJ: Principles of Occupational and Environmental Medicine. Chapter 18. In: *Cecil Textbook of Medicine*, 22nd edition. Eds, Goldman L, Ausiello D. Philadelphia: W.B. Saunders Co, pp 81-85, 2003.

**OTHER PUBLICATIONS (cont’d):**

344a. Prüss-Ustün A, Fewtrell L, Landrigan PJ, Ayuso-Mateos JL. Exposure to lead in the environment.

 In: Comparative Quantification of Health Risks: Global and Regional Burden of Disease Due to

 Selected Major Risk Factors. Ezzati M, Lopez AD, Rodgers A, Murray CJL (Eds). WHO, Geneva

 2003.

1. Galvez MP, Vanable L, Forman JA, Landrigan PJ, Akeredolu E, Leighton J, Nagin D, Yip W, Simmonds K: A case of childhood lead poisoning from commercially manufactured European ceramic dinnerware, New York City, 2003 (Abstract). Presented at the Annual Meeting of Pediatric Academic Societies, San Francisco, CA, May 2004.
2. Needleman HL, Landrigan P: What level of lead in blood is toxic for a child? (Letter) *Am J Public Health* 94:8, 2004, doi: 10.2105/ajph.94.1.8.
3. Landrigan PJ, Slutsky J: Are Learning Disabilities Linked to Environmental Toxins? *Learning Disabilities Journal* 15:7-12, 2004.
4. Landrigan P: Dr. T.K. Joshi and Asbestos in India: A Message from the Collegium Ramazzini. *Am J Ind Med* 45:125-128, 2004, doi: 10.1002/ajim.10346.
5. Landrigan PJ: Environmental Factors and Pediatric Disease: New Developments in Research and Education. *J San Francisco Medical Society* 77:18-19 & 26, 2004.
6. Goldman L, Falk H, Landrigan PJ, Balk SJ, Reigart JR, Etzel RA: Environmental Pediatrics and its Impact on Government Health Policy. *Pediatrics* 113:1146-1157, 2004.
7. Landrigan PJ: Children As A Vulnerable Population. *Int J Occup Med Environ Health* 17:175-177, 2004.
8. Landrigan PJ, Steenland K, Richter E: Olav Axelson, MD. *Am J Ind Med* 45:582-583, 2004.
9. Landrigan PJ: New faces. *Am J Ind Med* 45:584-585, 2004.
10. Landrigan PJ, Trasande L: Applying the precautionary principle in environmental risk assessment to children. In: *The Precautionary Principle: protecting public health, the environment and the future of our children.* Martuzzi M, Tickner JA, eds, 2004. pp. 121-143.
11. Galvez M, Vanable L, Forman JA, Landrigan PJ, Akeredolu E, Leighton J, Nagin D: Childhood Lead Poisoning from Commercially Manufactured European Ceramic Dinnerware – New York City, 2003. *MMWR* 53:585-586, 2004.
12. Landrigan PJ: The WTC Disaster: Landrigan’s Response. (Correspondence). *Environ Health Perspect* 112:A607, 2004.
13. Trasande L, Landrigan PJ: The National Children’s Study: A Critical National Investment. (Editorial). *Environ Health Perspect* 112:A789-A790, 2004.
14. Landrigan PJ, Garg A: Children are not little adults. Chapter 1. In: *WHO Handbook on Children’s Health and the Environment. A Global Perspective*. Pronczuk-Garbino J, Ed. Geneva: WHO 2005, pp. 3-16.
15. Landrigan PJ: A public health project in Ghana. *African Newsletter on Occupational Health and Safety* 14:47, 2004.
16. Moline J, Landrigan P: Lead. Chapter 39.8. In: *Textbook of Occupational and Environmental Medicine,* 2nd edition. Rosenstock L, Cullen M, Brodkin D, Redlich C, eds, pp. 967-978, 2005.
17. Landrigan PJ, Trasande L: More kids chronically ill. *Poughkeepsie Journal*, January 2, 2005.
18. Landrigan PJ, Soffritti M: Collegium Ramazzini Statement on Darfur. *Am J Ind Med* 47:193-194, 2005.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ: Environmental Threats to Children’s Health – The Promise of the National Children’s Study. *New England College of Occupational and Environmental Medicine* (NECOEM Reporter) 2:1-2, 2005.
2. Galvez M, Forman J, Landrigan PJ: Children. Chapter 28. In: *Environmental Health: From Global to Local*. Frumkin H, ed, pp. 805-845, 2005.
3. Landrigan PJ, Soffritti M: Collegium Ramazzini Call for an International Ban on Asbestos. *Am J Ind Med* 47:471-474, 2005.
4. Landrigan PJ, Soffritti M: Collegium Ramazzini Statement on the Tokyo Declaration Banning Asbestos. *Am J Ind Med* 48:89-90, 2005.
5. Landrigan PJ, Tamburlini G. Children’s Health and the Environment: A Transatlantic Dialogue. (Editorial) *Environ Health Perspect* 113:A646-A647, 2005, doi: 10.1289/ehp.113-1281297.
6. Landrigan PJ, Newman B. Children and other high-risk workers as a special challenge to occupational health services. *SJWEH Suppl* 1:43-45, 2005.
7. Landrigan PJ. Environmental Exposures and Children’s Health Challenges. *Zero to Three* 26:8-10, 2005.
8. Pirisi A. Profile: Philip Landrigan: children’s health crusader. *Lancet* 365:1301, 2005, doi: 10.1016/S0140-6736(05)61015-X.
9. Landrigan PJ, Claudio L. Pesticides. Chapter 21. In: *Environmental Toxicants: Human Exposures and Their Health Effects.* Lippman M (ed.). 2nd Edition. New York: John Wiley, 2005.
10. Landrigan PJ, Golden AL, Simpson HJ. Toxic substances and their impacts on human health in the Hudson River Watershed. Chapter 28. In: *The Hudson River Estuary*. Levinton J, Waldman J (Eds). Cambridge University Press, 2006.
11. Landrigan PJ, Kotelchuck D, Grandjean P. Principles for Prevention of the Toxicity of Metals. Chapter 16. For inclusion in: *Handbook of Toxicity of Metals.* Nordberg GF, Fowler BA, Nordberg M, Friberg LT (eds). Academic Press, Inc. 2007.
12. Landrigan PJ, Benbrook CM. Impacts of the Food Quality Protection Act on Children’s Exposures to Pesticides. Presented at the AAAS Symposium on Opportunities and Initiatives to Minimize Children’s Exposures to Pesticides. St. Louis, Missouri, February 19, 2006.
13. Landrigan PJ. Essays in Public Health and Preventive Medicine. *Mount Sinai J Med* 73:564, 2006.
14. Landrigan PJ. Environmental Pediatrics and the Ecological Imperative. (Editorial) *EcoHealth* 3:75-76, 2006.
15. Landrigan PJ, Trasande L. Economic Implications of Metal Neurotoxicity. Presented at an International Workshop on Neurotoxic Metals: Lead, Mercury and Manganese from Research to Prevention. Brescia, Italy, June 17-18, 2006.
16. Landrigan PJ. Our Most Vulnerable. Chapter 12. In: *Child Honouring. How to Turn this World Around*. Cavoukian R, Olfman S (eds). Praeger Publishers, 2006.
17. Landrigan PJ, Pronczuk DeGarbino J, Newman B. Introduction. In: Living in a Chemical World. *Ann NY Acad Sci* xvii-xviii, 2006. Framing the Future in Light of the Past. In: Living in a Chemical World. *Ann NY Acad Sci* 1-3, 2006.
18. Landrigan PJ. Ruth Lilis (1926-2006). *Am J Ind Med* 49:607-608, 2006.
19. Landrigan PJ, Forman JA. Chemical Pollutants. Chapter 707. In: *Nelson Textbook of Pediatrics.* Kliegman, Behrman, Jenson, Stanton (eds.). 18th Edition. Philadelphia, PA: Saunders Elsevier, Inc., pp. 2906-2909, 2007.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ, Nordberg M, Lucchini R, Nordberg G, Grandjean P, Iregren A, Alessio L. The Declaration of Brescia on Prevention of the Neurotoxicity of Metals. *Am J Ind Med* 50:709-711, 2007.
2. Tornheim JA, Morland KB, Landrigan PJ Cifuentes E. Diarrheal Disease Burden Attributable to Water Privatization in Bolivia. (Poster). Presented at CMCA Conference, December 7, 2006.
3. Landrigan PJ. Doctor David V. Bates (1922-2006). *Eur J Oncol* 11:265, 2006.
4. Robbins A, Landrigan PJ. Safer, Healthier Workers: Advances in Occupational Disease and Injury Prevention. Chapter 10. In: Silent Victories. Ward JW, Warren C (eds). Oxford University Press, pp 209-229, 2007.
5. Landrigan PJ. Preface. The 2nd ADAO Asbestos Conference Proceedings. *Am J Ind Med* 50:51, 2007.
6. Landrigan PJ. Valediction. (Editorial) *Am J Ind Med* 50:243-244, 2007.
7. Landrigan PJ. Benzene. Chapter 71. In: *Environmental and Occupational Medicine,* Fourth Edition, edited by William N. Rom, Lippincott-Raven Publishers, Philadelphia, 2007.
8. Landrigan PJ, Claudio L. Pesticides. Chapter 24. In: *Environmental Toxicants.* Lippman M (ed.). Third Edition. John Wiley & Sons Inc., 2009.
9. Trasande L, Landrigan PJ, Schechter CB, Bopp RF. Methylmercury and the Developing Brain. (Letter to the editor) *Environ Health Perspect* 115:A396-A397, 2007, doi: 10.1289/ehp.10302.PMID: 17687420
10. Grandjean P, Bellinger Dergman A, Cordier S, Davey-Smith G, Eskenazi B, Gee D, Gray K, Hanson M, van den Hazel P, Heindel JJ, Heinzow B, Hertz-Picciotto I, Hu H, Huang T T-K, Jensen TK, Landrigan PJ, McMillen IC, Murata K, Ritz B, Schoeters G, Skakkebaek NE, Skerfving S, Weihe P. The Faroes Statement: Human Health Effects of Developmental Exposure to Chemicals in Our Environment. *Basic & Clinical Pharmacology & Toxicology* 102: 73-75, 2008. PMID: 18226057
11. Landrigan PJ, Trasande L, Swanson JM. Genetics, Altruism and the National Children’s Study. *Am J of Med Genetics* Part A 146A:294-296, 2008. PMID: 18203190
12. Pollack SH, Landrigan PJ. Health Hazards of Child Labor. Chapter 45. In: *Public Health & Preventive Medicine*. Wallace RB (ed). 15th Edition. McGraw Hill, 2007.
13. Landrigan PJ. The Unique Vulnerability of the Developing Human Brain to Early Neurotoxic Exposures. Volume 1. In: *The Sixth Princess Chulabhorn International Science Congress: The Interface of Chemistry and Biology in the “Omics” Era: Environment & Health and Drug Discovery.* Amarin Printing and Publishing Public Company Limited. Plenary Lecture, Bangkok, Thailand, November 2007.
14. Landrigan PJ. Developmental Neurotoxicity of Industrial Chemicals and Pediatric Bipolar Disorder: A Call to Research. Chapter 9. In: *Bipolar Children.* Olfman, S (ed). Praeger Publishers, 2007.
15. Landrigan PJ, Trasande L. Mercury in sushi. *New York Times.* (Letter to the Editor). January 28, 2008.
16. Brown RC, Bullock MB, Landrigan PJ, Sonawane B. Children’s Environmental Health: Issues and Challenges. In: *Encyclopedia of Environmental Health.* Sonawane B, Brown R (eds). Elsevier Ltd, submitted 2008.
17. Patton RM, Arthur T, Bain EI, Balbus J, Landrigan PJ, et al. Open Letter to Stephen Johnson, Administrator, U.S. Environmental Protection Agency: Ban Endosulfan*. Int J Occup and Environ Health* 14:236-239, 2008.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ. Foreword. Environmental Threats to Healthy Aging With a Closer Look at Alzheimer’s & Parkinson’s Diseases. *Boston: Greater Boston Physician for Social Responsibility* pp 6-7, 2008.
2. Landrigan PJ. Emerging Technologies. Chapter. In: American Academy of Pediatrics, *Pediatric Environmental Health*, Third Edition. Etzel, R (ed). Elk Grove Village, Illinois: American Academy of Pediatrics, 2008.
3. Landrigan PJ. Artificial Turf Fields Pose Safety Issues. *The Journal News.* (Letter to the Editor). December 11, 2008.
4. Landrigan PJ, Forman J, Galvez M, Newman B, Engel SM, Chemtob C. Impact of September 11 World Trade Center Disaster on Children and Pregnant Women. *Mount Sinai J Med* 75:129-134, 2008.
5. Galvez MP, Forman J, Landrigan PJ. Children. Chapter 25. In: *Environmental Health: From Global to Local*. Frumkin H (ed). Second Edition, 2009.
6. Landrigan PJ, Bullock M. Integrated Pest Management (IPM) Can Cost-Effectively Reduce Pesticide Exposures in the Urban Environment. (Abstract). Presented at Translating Science to Policy Protecting Children’s Environmental Health at The Columbia Center for Children’s Environmental Health *In collaboration with* WE ACT for Environmental Justice, New York, NY, March 30, 2009.
7. Sheffield PE, Knowlton K, Kinney PL, Landrigan PJ. The Effect of Climate Change on Pediatric Respiratory Hospitalizations: a Glimpse into the Future. (Abstract). Presented at the Pediatric Academic Societies meeting, Baltimore, MD, May 3, 2009.
8. Schwartz AW. Socio-demographic Predictors of Influenza and Pneumonia Non-Vaccination among Elderly Israelis. INSPIRE final presentations. Mentor: Landrigan PJ: Mount Sinai School of Medicine, November 18, 2009.
9. Stayner LT, Camargo MC, Reina M, Al-Alem U, Straif K, Landrigan PJ. A meta-analysis of the association between asbestos exposure and the risk of ovarian cancer. (Abstract). Presented at the EPICOH meeting, Taiwan, Republic of China, 2009.
10. Landrigan PJ. Foreword: Leadership. In: *Leadership Essentials for Emergency Medical Services*. American Academy of Orthopaedic Surgeons. Jones and Bartlett Publishers, LLC. Brophy, John R., 2010.
11. Landrigan P. Counting Roaches. Reducing Pesticide Exposures via Integrated Pest Management. San Francisco Medical Society. *Medicine and the Environment*, p 32, April 2010.
12. Landrigan PJ. The Making of a Medical Epidemiologist. In: *Medicine Science and Dreams. The Making of Physician-Scientists*. Chapter 16. Springer. Schwartz, David A. (ed). 2010.
13. Landrigan PJ, Satlin LM, Boffetta P. Why Are We Subsidizing Childhood Obesity? New York Times, Op-Ed, October 2010.
14. Landrigan PJ, Trasande L. The U.S. National Children’s Study: A 21-Year Prospective Study of 100,000 American Children. (Abstract). Presented at the Excellence in Paediatrics Conference, London, UK, December 2-4, 2010.
15. LaDou J, Castleman B, Frank A, Gochfeld M, Greenberg M, Huff J, Joshi TK, Landrigan PJ, Lemen R, Myers J, Soffritti M, Soskolne CL, Takahashi K, Teitelbaum D, Terracini B, Watterson A. The case for global ban on asbestos. *Environ Health Peerspect* 118:897-901, 2010. PMID: 20601329
16. Takaro TK, Davis D, Van Rensburg SJ, Arroyo Aguiliar RS, Algranti E, Bailar JC 3rd, Belpoggi F, Berlin M, Bhattacharya S, Bonnier Viger YV, Brophy J, Bustinza R, Cameron RB, Dement JM, Egilman D, Castleman B, Chaturvedi S, Cherniack M, Choudhury H, Demers PA, Digangi J, Digon

**OTHER PUBLICATIONS (cont’d):**

A, Edwards JG, Englund A, Erikson B, Corréa Filho HR, Franco G, Frank AL, Freund A, Gee D, Giordano A, Gochfeld M, Kern DG, Keifer M, Khatter K, Kjuus H, Keith M, Koo LC, Kumar A, LaDou J, Landrigan PJ, Lemen RA, Last JM, Lee CW, Leigh J, Levin SM, Lippman A, Madrid GA, McCulloch J, McDiarmid MA, Merchant JA, Monforton C, Morse T, Muir DC, Mukerjee D, Mulloy KB, Myers J, Nuwayhid I, Orris P, Ozonoff D, Paek D, Patra M, Pelclová D, Pepper L, Poje GV, Rahman Q, Reyes B, Robinson BW, Rodriguez E, Rose C, Rosenman KD, Rosenstock L, Ruchirawat M, Rydzyński K, Schneider J, Silverstein B, Siqueira CE, Slatin C, Soffritti M, Soskoline C, Sparer J, Stayner LT, Takaro TK, Tarkowski S, Teitelbaum DT, Tompa A, Trosic I, Turcotte F, Vilela RA, Waterman YR, Watterson A, Wegman DH, Welch LS, Woitowitz HJ, Yanri Z, Zavariz C. Scientists Appeal Tighter to Quebec Premier Charest to stop exporting asbestos to the developing world. *Int J Occup Environ Health* 16:239-246, 2010. PMID 20465068

1. Lee HH, Milam EC, Claudio L, Landrigan PJ, Crane M. Addressing Environmental Health Issues. In: *Terrorism and Public Health*. 2nd Edition. Levy and Sidel (eds). 2011.
2. Landrigan PJ, Morland K, La Merrill MA. Environment and Heart Disease. In: *Hurst’s The Heart*. 13th Edition. The McGraw-Hill Companies, Inc. Fuster, Walsh & Harrington (eds). 2011.
3. Landrigan PJ, Miodovnik A. Children’s Health and the Environment: An Overview. *Mount Sinai J Med* 78:1-10, 2011.
4. Galvez M, Landrigan PJ. Q. and A.: PCBs in School Classrooms. The New York Times, Friday, February 18, 2011.
5. Carroquino MJ, Posada M, Landrigan PJ. Environmental Toxicology: Children at Risk. *Encyclopedia of Sustainability Science and Technology*, DOI 10.1007/978-1-4419-0851-3. 2011
6. Morland KB, Evenson KR, Bordowitz R, Godbold JH, Granieri EC, Spark A, Landrigan PJ. Methods for the Assessment of Food and Physical Activity Environments: Brooklyn Seniors and the Built Environment (BSBE) Study. (Abstract). Presented at the International Society of Environmental Epidemiology (ISEE), Barcelona, Spain 2011.
7. Landrigan PJ, Goldman LR. Protecting Children from Pesticides and Other Toxic Chemicals. J *Expo Sci Environ Epidemiol* 21:119-120, 2011, doi: 10.1038/jes.2011.1.
8. Landrigan PJ. Tighter Regulations to Protect the Nation’s Children. People & Places. *Health Affairs* 30(5):851, 2011.
9. Landrigan PJ, Garcia CE, Neira M. Global Prevention of Environmental and Occupational Cancer. Editorial. *Environ Health Perspect* 119(7):A280-A281, 2011, doi: 10.1289/ehp.1103871.
10. Landrigan PJ, Forman JA. Chemical Pollutants. Chapter 700. In: *Nelson Textbook of Pediatrics.* Kliegman, Stanton, Behrman, St. Geme, Schor (eds.). 19th Edition. Philadelphia, PA: Saunders Elsevier, Inc., pp. 2448-, 2011.
11. Landrigan PJ, Espina C, Neira M. In Favor of Controlling Proven, but Not Probable, Causes of Cancer : Landrigan et al. Respond. *Environ Health Perspect* 119(11) :A469-A470, 2011, doi: 10.1289/ehp.1104201R.
12. Crane MA, Milek DJ, Ripp J, Globina Y, Seifu L, Landrigan PJ. The Lessons of September 11. *Ind Health* 49 :673-676, 2011.
13. Chatham-Stephen KM, Mann M, Schwartz AW, Landrigan PJ. First, Do No Harm. Children’s Environmental Health in Schools. *American Educator*, pp 22-31, Winter 2011-2012.
14. Lee HH, Milam E, Claudio L, Landrigan PJ, Crane MA. Investigating the Health Consequences of the World Trade Center Attack. Chapter 4. In: Terrorism and Public Health. Levy BS, Sidel VW (eds). 2nd Edition. Oxford University Press, pp. 67-79, 2011.

**OTHER PUBLICATIONS (cont’d):**

1. Schwartz AW, Landrigan PJ. Bisphenol A in Thermal Paper Receipts: An Opportunity for Evidence-Based Prevention. *Environ Health Perspect* 120:A14-A15, 2012, doi: 10.1289/ehp.1104004.
2. Landrigan PJ. Mommy Dearest – Salute, Maloney! *New York Post* (Letter to the Editor). May 13, 2012.
3. Landrigan PJ. Emerging Technologies and Materials. In: *Handbook of Pediatric Environmental Health.* Chapter 50. Etzel RA (ed). 3rd Edition. Elk Grove Village, IL: American Academy of Pediatrics, pp. 749-755, 2012.
4. Landrigan PJ, Lambertini L, Birnbaum LS. A Research Strategy to Discover the Environmental Causes of Autism and Neurodevelopmental Disabilities. *Environ Health Perspect* 120:A258-A259, 2012.
5. Landrigan PJ, Kellner CH. Lead-Based Paint (image). *Environ Health Perspect* 120; A268, 2012.
6. Landrigan PJ. Chemicals and Bladder Cancer. (Editorial Commentary) *The Journal of Urology* 189: 52, 2013.
7. Straif K, Stayner L, Demers PA, Landrigan PJ. Use of Meta-analyses by IARC Working Groups. (Correspondence). *Environ Health Perspectives* 120:A342-A343, 2012.
8. Landrigan PJ. The hidden costs of environmental Contamination. (Editorial). Eur Respir J 40:286-288, 2012, doi: 10.1183/09031936.00006112.
9. Huey RB, Landrigan P. Recommendation of Crews D and Gore AC: Epigenetic synthesis: a need for a new paradigm for evolution in a contaminated world. (Commentary) F1000 Biol Rep 2012, 4(18). Faculty of 1000, 02 Oct 2012; DOI: 10.3410/f.717957733.793462153. f1000.com/prime/717957733#eval793462153 Epigenet
10. Chatham-Stephens K, Caravanos J, Ericson B, Landrigan P, Fuller R. Burden of Disease from Toxic Waste Sites in India, Indonesia, and the Philippines in 2010. (Poster). 2013 Annual Meeting of the Pediatric Academic Societies, Washington, DC, May 2013.
11. Solan S, Wallenstein S, Shapiro M, Teitelbaum SL, Stevenson L, Kochman A, Kaplan J, Dellenbaugh C, Kahn A, Biro FN, Crane M, Crowley L, Gabrilove J, Gonsalves L, Harrison D, Herbert R, Luft B, Markowitz SB, Moline J, Niu X, Sacks H, Shukla G, Udasin I, Lucchini RG, Boffetta P, Landrigan PJ. Cancer Incidence in World Trade Center Rescue and Recovery Workers; 2001-2008. (Poster). 2013 Annual Meeting of the council of State and Territorial Epidemiologists, Pasadena, CA, June 2013.
12. Bellinger DC, Burger J, Cade TJ, Cory-Slechta DA, Finkelstein M, Hu H, Kosnett M, Landrigan PJ, Lanphear B, Pokras MA, Redig PT, Rideout BA, Silbergeld E, Wright R, Smith DR. Health Risks from Lead-Based Ammunition in the Environment. (Editorial) *Environ Health Perspect* 121:A178-A179, 2013.
13. Darrah TH, Whiate AM, Campbell ME, Miller RK, CJ, Katzman PJ, Ruffolo L, Weidenborner P, Culhane J, Wadlinger S, Landrigan P, Littman L, Thiex N, Specker B, Swanson J, Dole N, Eucker B, Clark EB, Varner M, Taggart E, Moye J. Understanding the Trace Metal Composition of Human Placenta from the National Children’s Study (NCS). (Abstract). Presented at the Teratology Society Meeting, Tucson, Arizona, June 2013.
14. Salafia CM, Dalton JL, Misra D, Stodgell CJ, Katzman PJ, Ruffolo L, Culhane J, Wadlinger S, Torres C, Landrigan P, Littman L, Sheffield P, Leuthner S, Szabo S, Thiex N, Specker B, Swanson J, Dole N, Thorp J, Eucker B, Clark EB, Varner MW, Taggart E, Durkin MS, Sandoval M-N, Moye J, Miller RK. The Chronic Surface Vascular Network in Human Placenta: Quantifying Structure to Estimate Gestational Stressors and Life Course Risks, Autism Spectrum Disorder (ASD) As a Model for Future Analyses: National Children’s Study and EARLI. (Abstract). Presented at the Teratology Society Meeting, Tucson, Arizona, June 2013.

**OTHER PUBLICATIONS (cont’d):**

1. Alberti A. Taking a History: A profile of Philip Landrigan. *Harvard Medicine Magazine,* May2013.
2. Landrigan PJ, Goldman LR. Chemical Safety, Health Care Costs and the Affordable Care Act. *Am J Ind Med* (Comment). Published online (wileyonlinelibrary.com) DOI10.1002/ajim.22268;1-3, 2013.
3. Landrigan PJ. State’s children deserve health excellence centers. Network would diagnose diseases of environmental origin, provide outreach. (Op-ed). *Albany* *Times Union* December 13, 2013.
4. Landrigan PJ, Wright RO, Birnbaum LS. Mercury Toxicity in Children. (Letter to Editor). *Science* 342:1447, 2013.

**446a.** Individual Scientists. Statement in Response to Asbestos Industry Efforts to Prevent a Ban on

 Asbestos in Pakistan: Chrysotile Asbestos Use is Not Safe and Must Be Banned. (Letter to Editor).

 *Arch Environ Occup Health* 68:243-249, 2013.

1. Hao K, Narzo AD, Chen J, Schadt EE, Littman L, Landrigan P, Aagaard Kjersti, Hobbs C, Clark EB, Varner M, Dole N, Culhane J, Swanson J, Thiex N, Murry J, Moye J, Kasten C, Stodgell CH, Miller RK, National Children’s Study Placenta Consortium. Expression Quantitative Trait Loci in Placenta Tissues from the National Children’s Study Reveal Developmental Origins of Human Complex Diseases. (Abstract). Presented at the IFPA meeting, Paris, France, 2014.
2. Dassanayake PS, Xia Y, Nanes J, Ranasinghe P, Li A, Stodgell CJ, Clark EB, Varner M, Landrigan P, Dole N, Culhane J, Thiex N, Swanson J, Moye J, Miller RK on behalf of the National Children’s Study Placenta Consortium. Emerging and Legacy Environmental Organic Pollutants in Placenta Specimens collected in the National Children’s Study-Human Placenta Project. (Abstract). Presented at the14th Annual Workshop on Brominated and other Flame Retardants, 2014.
3. Boffetta P, Georgopoulos PG, Giacalone J, Wallenstein S, Lucchini R, Lioy PJ, Landrigan P.  Cancer Risk in World Trade Center Rescue and Recovery Workers.  (Poster). Presented at the 105th Annual Meeting of the American Association for Cancer Research, San Diego, CA, April 5-9, 2014.
4. Stodgell C, Salamone L, Murry J, Chen J, Lambertini L, Schadt E, Littman L, Landrigan P, Aagaard KM, Hobbs C, Clark E, Varner M, Dole N, Culhane J, Swanson J, Thiex N, Busch T, Kasten C, Moye J. Lack of Correlation between Placenta Gene Expression and RNA Integrity Number (RIN) or Time to Collection. (Poster). Presented at International Federation of Placenta Associations, Paris, France, September 9-12, 2014.
5. Friedman A, Friedman M, Miller RK, Stodgell C, Littman L, Landrigan P, Clark EB, Varner M, Dole N, Culhane J, Swanson J, Thiex N, Moye J, National Children’s Study Placenta Consortium. Quantitative Analysis of Bisphenol A in Human Placental Tissue from Nine Counties Across the U.S.: National Children’s Study (NCS). (Abstract). Presented at International Federation of Placenta Associations, Paris, France, September 9-12, 2014.
6. Miller RK, Darrah TH, Landrigan P, Walker C, Szabo S, Moye J. Environmental Exposures During Pregnancy: A National Children’s Study Formative Research Experience. (Abstract). To be Presented at The Teratology Society, Bellevue, Washington, June 28-July 2, 2014.
7. Anandaraja NA, Roth R, Landrigan PJ. Chapter 25: Building a Global Health Education Program in an Urban School of Medicine. In: The Role of Anesthesiology in Global Health: A Comprehensive Guide, eds. Roth R, Frost EAM, Gevirtz C, Atcheson CLH; pp. 331-344, Springer, New York, NY, 2014, DOI: [10.1007/978-3-319-09423-6\_25](http://dx.doi.org/10.1007/978-3-319-09423-6_25)
8. Friedman A, Friedman M, Miller RK, Stodgell C, Littman L, Landrigan P, Clark EB, Varner M, Dole N, Culhane J, Swanson J, Thiex N, Moye J, National Children’s Study Placenta Consortium. Quantitative Analysis of Bisphenol A in Human Placental Tissue from Nine Counties Across the U.S.: National Children’s Study (NCS). (Poster). Presented at International Federation of Placenta Associations, Paris, France, September 9-12, 2014.

**OTHER PUBLICATIONS (cont’d):**

1. Nordberg GF, Fowler BA, Nordberg M, Landrigan PJ. Prevention of the Toxic Effects of Metals Contained in Batteries and E-Waste/Waste Electric and Electronic Equipment (WEEE). (Poster). Presented at Annual Meeting of the Collegium Ramazzini, Carpi, Italy, October 24-26, 2014.
2. Landrigan PJ, Fuller R. Environmental Pollution and Occupational Health in a Changing World. (Commentary) *Ann Glob Health* 80:245-246, 2014, doi: 10.1016/j.aogh.2014.09.004.
3. Crane MA, Cho HG, Landrigan PJ. Implications of the World Trade Center Health Program (WTCHP) for the Public Health Response to the Great East Japan Earthquake. *Industrial Health* 52:5-12, 2014, doi: 10.2486/indhealth.2013-0205.
4. Sly PD, Neira M, Collman G, Carpenter DO, Landrigan PJ, Van Den Berg M, Barriga FD, Ruchirawat M, Laborde A, Pascale A, Heacock M, Dalmau MT, Suk WA. Networking to advance progress in children’s environmental health. (Commentary) *Lancet Glob Health* 2:e129-e130, 2014.

**458a**.Landrigan PJ. The Role of Environmental Exposures in the Aetiology of Autism. A Retrospective

View of the Last Decade: New Results and New Frontiers for the Future. Proceedings of the XXIX International Conference, The Person with Autism Spectrum Disorders: Animating Hope-Second Session. New Synod Hall, Vatican City, November 20-22, 2014. Dolentium Hominum N. *Journal of the Pontifical Council for Health Care Workers* 86:35-41, 2014.

1. Landrigan PJ, Narula J. Introducing the Annals of Global Health. *Ann Glob Health* 80:1-2, 2014, [DOI: 10.1016/j.aogh.2013.12.009](https://doi.org/10.1016/j.aogh.2013.12.009)
2. Landrigan PJ, Lucchini RG, Kotelchuck D, Grandjean P. Principles for Prevention of the Toxic Effects of Metals. In: Handbook on the Toxicology of Metals. Chapter 24. Nordberg GF, Fowler BA, Nordberg M (Eds). Volume I: General Considerations, 4th Edition. Academic Press, pp. 507-528, 2015.
3. Landrigan PJ. Foreword. A Report by Greater Boston Physicians for Social Responsibility. In Harm’s Way: Toxic Threats to Child Development. May, 2000.
4. Nordberg GF, Fowler BA, Nordberg M, Landrigan PJ. Prevention of the Toxic Effects of Metals Contained in Batteries and E-Waste Electric and Electronic Equipment (WEEE). (Abstract). Presented at ICOH Congress in Korea, 2015.
5. Li Q, Kappil M, Li A, Dassanayke DMA, Darrah T, Friedman AE, Friedman M, Lambertini L, Landrigan P, Stodgell CJ, Aagaard K, Schadt E, Murry J, Clark EB, Done N, Culhane J, Swanson J, Varner M, Moye J, Kasten C, Miller RK, Chen J, National Children’s Study Consortium. Exploring the associations between microRNA expression profiles and environmental pollutants in human placenta from the National Children’s Study (NCS). (Abstract). Presented at the 55th Annual Teratology Society meeting in Montreal, QC, Canada, June 27-July 1, 2015.
6. Landrigan PJ, Suk WA. Jenny Pronczuk de Garbino: A Global Champion for Children’s Health. (Editorial). *Environ Health Perspect* 123:A52-A53, 2015, doi: 10.1289/ehp.1408293..
7. Landrigan PJ, Baker DB. The National Children's Study: End or New Beginning? *New Engl J Med*, 372:1486-1487, 2015, doi: 10.1056/NEJMp1500276.
8. Ringen K, Landrigan PJ*,* Stull O, Duffy R, Melius J, McDiarmid MA. Occupational safety and health protections against Ebola virus disease. *Am J Ind Med*, 2015. DOI: 10.1002/AJIM.22467. PubMed PMID: 25950864.
9. Landrigan PJ, Forman JA. Chemical Pollutants. Chapter 719. In: *­Nelson Textbook of Pediatrics*. Kliegman, Stanton, St Geme III, Schor (Eds). 20th Edition, Volume 2. Philadelphia, PA: Elsevier, pp. 3427-3431, 2015.
10. Landrigan PJ, Fuller R. Global health and environmental pollution. (Editorial). *Int J Public Health* 60:761-762, 2015. DOI: 10.1007/s00038-015-0706-7.
11. Landrigan PJ. Irving J. Selikoff, MD January 15, 1915-May 20, 1992. *Am J Ind Med* 58:1015-1016, 2015. doi: 10.1002/ajim.22488. PubMed PMID: 26333886.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ, Fuller R, Horton R. Environmental pollution, health, and development: A Lancet-Global Alliance on Health and Pollution-Icahn School of Medicine at Mount Sinai Commission. (Comment) *Lancet* 386:1429-1431, 2015, doi: 10.1016/S0140-6736(15)00426-2.
2. Landrigan PJ, Benbrook C. GMOs, Herbicides, and Public Health. *NEJM* 373:693-694, 2015.
3. Landrigan PJ. Children’s Environmental Health: A Brief History. *Acad Pediatr* 16:1-9, 2016; doi:

 10.1016/j.acap.2015.10.002.

1. Lucchini RG, Landrigan PJ. Occupational Health and Safety in the Expanding Economies: Severe

 Challenges and the Need for Action through Education and Training. (Editorial). *Annals of Global*

 *Health* 81:463-464, 2015, doi: 10.1016/j.aogh.2015.08.024.

1. Landrigan PJ. Emerging Technologies and Materials. Chapter 52. For inclusion in: American Academy of Pediatrics. *Handbook of Pediatric Environmental Health,* 4th edition, Etzel R, Balk S, (eds). Elk Grove Village, IL: American Academy of Pediatrics, 2016.
2. Landrigan PJ. Environment and Heart Disease. Chapter 105. For inclusion in: Fuster V. (editor). Hurst’s, The Heart, 14th edition, 2016.
3. Miller MD, Marty MA, Landrigan PJ. Children’s Environmental Health – Beyond National Boundaries. In: *Our Shrinking Globe: Implications for Child Safety*. Sheety AK (ed). *Pediatr Clin N Am* 63:149-165, 2016. [doi.org/10.1016/j.pcl.2015.08.008](http://dx.doi.org/10.1016/j.pcl.2015.08.008)
4. Landrigan PJ. Eula Bingham, PhD: Former Assistant Secretary for Occupational Safety and Health, US Department of Labor. *Am J Ind Med* 59:81-83, 2016. doi:10.1002/ajim.22515.
5. Landrigan PJ. The Effects of NOx on Our Health. Features & Investigations-Car Emissions, It’s not just diesel. Expert Review. *Which?* 20-23, February 2016.
6. Portier CJ, Armstrong BK, Baguley BC, Baur X, Belyaev I, Bellé R, Belpoggi F, Biggeri A, Bosland

 MC, Bruzzi P, Budnik LT, Bugge MD, Burns K, Calaf GM, Carpenter DO, Carpenter HM, López-

Carrillo L, Clapp R, Cocco P, Consonni D, Comba P, Craft E, Dalvie MA, Davis D, Demers PA, De

Roos AJ, DeWitt J, Forastiere F, Freedman JH, Fritschi L, Gaus C, Gohlke JM, Goldberg M, Greiser E, Hansen J, Hardell L, Hauptmann M, Huang W, Huff J, James MO, Jameson CW, Kortenkamp A,Kopp-Schneider A, Kromhout H, Larramendy ML, Landrigan PJ, Lash LH, Leszczynski D, Lynch CF, Magnani C, Mandrioli D, Martin FL, Merler E, Michelozzi P, Miligi L, Miller AB, Mirabelli D, Mirer FE, Naidoo S, Perry MJ, Petronio MG, Pirastu R, Portier RJ, Ramos KS, Robertson LW, Rodriguez T, Röösli M, Ross MK, Roy D, Rusyn I, Saldiva P, Sass J, Savolainen K, Scheepers PT, Sergi C, Silbergeld EK, Smith MT, Stewart BW, Sutton P, Tateo F, Terracini B, Thielmann HW, Thomas DB, Vainio H, Vena JE, Vineis P, Weiderpass E, Weisenburger DD, Woodruff TJ, Yorifuji T, Yu IJ, Zambon P, Zeeb H, Zhou SF. Differences in the carcinogenic evaluation of glyphosate between the International Agency for Research on Cancer (IARC) and the European Food Safety Authority (EFSA). (Commentary). *J Epidemiol Community Health* 70:8, 2016. doi: 10.1136/jech-2015-207005.

1. Myers JP, Antoniou MN, Blumberg B, Carroll L, Colborn T, Everett LG, Hansen M, Landrigan PJ,

 Lanphear BP, Mesnage R, Vanderberg LN, vom Saal FS, Welshons WV, Benbrook CM. Concerns over use of glyphosate-based herbicides and risks associated with exposures: a consensus statement.

 (Review). *Environmental Health* 15:19, 2016. DOI 10.1186/s12940-016-01177-0.

1. Suk WA, Ahanchian H, Asante KA, Carpenter DO, Diaz-Barriga F, Ha E-H, Huo X, King M, Ruchirawat M, da Silva ER, Sly L, Sly PD, Stein RT, van de Berg M, Zar H, Landrigan PJ. Environmental Pollution: An Under-Recognized Threat to Children’s Health, Especially in Low- and Middle-Income Countries. (Brief Communication) *Environ Health Perspect* 124:A41-A45, 2016.
2. Landrigan PJ, Fuller R. Pollution, Health and Development: The Need for a New Paradigm. *Rev*

 *Environ Health* 31:121-124, 2016, doi: 10.1515/reveh-2015-0070.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ, Bellinger D. How to Finally End Lead Poisoning in America. *Time Magazine*, 2016.

 <http://time.com/4286726/lead-poisoning-in-america/>

1. TENDR Statement Authors. Project TENDR: Targeting environmental Neuro-Developmental Risks. The TENDR Consensus Statement. (Brief Communication) *Environ Health Perspect* 124:A118-A122, 2016.
2. Martin K, Landrigan PJ. Global Health’s Grand Challenge: A Healthy Planet and Healthy People. (Editorial). *Annals of Global Health* 82:317-318, 2016, [DOI: 10.1016/j.aogh.2016.05.003](https://doi.org/10.1016/j.aogh.2016.05.003)
3. 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.
4. 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.
5. Terracini B, Mirabelli D, Baur X, Landrigan P 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. *Am J Ind Med* 59(6):506-507, 2016.
6. 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.
7. Takahashi K, Landrigan PJ. Collegium Ramazzini. The Global Health Dimensions of Asbestos and Asbestos-Related Diseases. *Ann Glob Health* 82 (1):209-213, 2016, doi: 10.1016/j.aogh.2016.01.019.
8. Sly PD, Carpenter DO, Van den Berg M, Stein RT, Landrigan PJ, Brune-Drisse MN, Suk W. Health Consequences of Environmental Exposures: Causal Thinking in Global Environmental Epidemiology. *Ann Glob Health* 82(1):3-9, 2016, doi: 10.1016/j.aogh.2016.01.004.
9. 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, doi: 10.1016/j.aogh.2016.01.005.
10. Landrigan PJ. Air pollution and health. Lancet Public Health. 2017 Jan;2(1):e4-e5. doi: 10.1016/S2468-2667(16)30023-8. Epub 2016 Nov 26. Erratum in: Lancet Public Health. 2017 Feb;2(2):e73. doi: 10.1016/S2468-2667(17)30002-6. PMID: 29249479.
11. 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.
12. Sly PD, Suk WA, Graziano J, Fuller RJ, Landrigan PJ. Pollution: the single largest cause of death and disability. *Bull WHO*, 2017.
13. 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.
14. 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.
15. Martin K, Landrigan PJ. Healthy People, Healthy Ecosystems. *Ann Glob Health* 83:1-2, 2017, doi: 10.1016/j.aogh.2017.03.003.
16. Birnbaum LS, Suk WA, Landrigan PJ. In Memoriam: Herbert L. Needleman. *Environ Health Perspect*. 2017 Sep 19;125 (9):091601. doi: 10.1289/EHP2636
17. Landrigan PJ. Pesticides and human reproduction. (Invited Commentary) *JAMA* *Intern* Med, E1-E2, 2017. doi:10.1001/jamainternmed.2017.5092.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ. Small Doses Matter. (Op-Ed) [Medium.com](https://urldefense.proofpoint.com/v2/url?u=http-3A__Medium.com&d=DwQFaQ&c=shNJtf5dKgNcPZ6Yh64b-A&r=aj4hiC1B1pbd1Z9S5dmcxUPQnxjvYJp-GL3cud4li4o&m=cij2TO6q7KVbQlh3lSXLzzlVMpjTOlvXO_yONkIpyqI&s=x-2KLXH7z-ORuQnRxx3XSRHGVAUhL46GIWYIWvna4M4&e=), 2017.

[https://medium.com/@HBBForg/small-doses-matter-6d1c7f61657c](https://urldefense.proofpoint.com/v2/url?u=https-3A__medium.com_-40HBBForg_small-2Ddoses-2Dmatter-2D6d1c7f61657c&d=DwMFaQ&c=shNJtf5dKgNcPZ6Yh64b-A&r=aj4hiC1B1pbd1Z9S5dmcxUPQnxjvYJp-GL3cud4li4o&m=cij2TO6q7KVbQlh3lSXLzzlVMpjTOlvXO_yONkIpyqI&s=HSyfIK8fF37_dXYIcm641-JSw0iFgbB7Cv-okrjbFMo&e=)

1. Landrigan PJ. Air Pollution and the Kidney – Implications for Control of Non-Communicable Disease. (Comment). *Lancet Planetary Health* vol 1, e261-e262, 2017.
2. 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.
3. Landrigan PJ. Data on mesothelioma mortality: a powerful tool for preventing asbestos-related disease. (Commentary). *Occup Environ Med*, 74(12):849-850, 2017. doi:10.1136/oemed-2017-104688
4. 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.

1. 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.

1. 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.

1. Landrigan PJ, Fuller R. The Impact of Pollution on Global Health: Emergence of an Underappreciated

 Risk Factor. *UN Environment. Perspectives.* 29: 1-12, 2017.

1. 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.

1. Landrigan PJ, Ringen K, Duffy R. In Memoriam-James M. Melius, MD, DrPH. *JOEM* : 60 (2), 2018.
2. Landrigan PJ, Ringen K, Duffy R. In Memoriam-James M. Melius, MD, DrPH. *Environ Health*

 *Perspec* 2018.

**511a.** Landrigan PJ, Ringen K, Duffy R. [James Melius, MD, DrPH, 1948-1918.](https://www.ncbi.nlm.nih.gov/pubmed/29574903) *Am J Ind Med*. 2018, May;61

 (5):444-445. doi: 10.1002/ajim.22848.

1. 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.

1. 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.

1. Landrigan PJ. The power of environmental protection: arsenic in drinking water. *The Lancet*

 *Planetary* *Health*-D-17-00481, 2018, doi: 10.1016/S2468-2667(17)30197-4.

1. 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%2818%2930043-4).

1. Böse -O’Reilly S, Fuller R, Landrigan P. Global pollution and children’s health. (Abstract) Presented

 at INCHES conference, Seoul, South Korea, June 2018.

1. Fuller R, Rahona E, Fisher S, Caravanos J, Webb D, Kass D, Matte T, Landrigan PJ. Pollution and

 noncommunicable disease: time to end the neglect. *The Lancet Planetary Health*  2018; 2: e96-e98.

 doi:10.1016/S2542-5196(18)30020-2.

1. 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.

1. 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

.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ, Lemen R, Collegium Ramazzini. [Letter to the Editor (April 4, 2018) concerning the paper "Histological findings and lung dust analysis as the basis for occupational disease compensation in asbestos-related lung cancer in Germany".](file:///C%3A%5CUsers%5Clandrigp%5CDocuments%5CPJL%20CV-Biosketch-Photos-Signature%5CPJL-cv-bio-othsu-photo%5CLetter%20to%20the%20Editor%20%28April%204%2C%202018%29%20concerning%20the%20%20paper%20%22Histological%20findings%20and%20lung%20dust%20analysis%20as%20the%20basis%20for%20occupational%20disease%20compensation%20in%20asbestos-related%20lung%20cancer%20in%20Germany%22.) *IJOMEH* 2018; 31(6)*:* 1-3.https://doi.org/10.13075/ijomeh.1896.01345
2. Landrigan PJ, Fuller R. The Neglected Pollution Menace. *Politico*, 2018.
3. 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/>.
4. 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.  doi: 10.1016/S2542-5196(18)30189-X.
5. Landrigan PJ, Goldman LR. A Bad Move That Exposes Kids to Chemicals (op-ed). *New York Times.* October 2, 2018.
6. Haines A, Landrigan PJ. It’s time to consider pollution in NCD prevention (letter). *Lancet* 2018; 392: 1625-1626. doi: 10.1016/S0140-6736(18)32200-1.
7. Landrigan PJ, Belpoggi F. The need for independent research on the health effects of glyphosate-based herbicides. *Environmental Health* 17:51- 54, 2018. doi: 10.1186/s12940-018-0392-z.
8. Figueres C, Landrigan PJ, Fuller R. Tackling air pollution, climate change, and NCDs: Time to pull together. *Lancet.* 392: 1502-1503, 2018 doi: 10.1016/S0140-6736(18)32740-5
9. 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 doi: [10.2105/AJPH.2018.304725](https://doi.org/10.2105/ajph.2018.304725)
10. Landrigan PJ, Pollution. Contribution to Chapter 2, *Planetary Health: Protecting Nature to Protect Ourselves*. Eds. Frumkin H, Myers S. Washington, DC: Island Press, 2021
11. Landrigan PJ, Collins TJ, Myers JP. Controlling Toxic Exposures. Chapter 6, *Planetary Health: Protecting Nature to Protect Ourselves*. Eds. Frumkin H, Myers S. Washington, DC: Island Press, 2021
12. Fuller R, Landrigan PJ, Preker A. Pollution, the health scourge of the 21st century. *World Hospitals and Health Services* 54 (4), 2018.
13. Landrigan PJ. [The health and economic benefits of climate mitigation and pollution control.](https://www.ncbi.nlm.nih.gov/pubmed/29615222) *Lancet Planet Health*. 2018 Mar; 2 (3):e107-e108. doi:10.1016/S2542-5196(18)30008-1.
14. Landrigan PJ. Foreword to *Bridging Silos: Collaborating for Environmental Health and Justice in Urban Communities,* by Katrina Korfmacher. Cambridge: MIT Press, 2019.
15. Landrigan PJ, Lemen RA. A most reckless proposal- A plan to continue asbestos use in the United States. *New Engl J Med*, 2019; 38: 598-599. doi: 10.1056/NEJMp1906207
16. McGlade J, Landrigan PJ. Five national academies call for global compact on air pollution and health (Letter). *Lancet,* published online June 17, 2019 [doi.org/10.1016/S0140-6736(19)31417-5](http://dx.doi.org/10.1016/S0140-6736%2819%2931417-5).
17. Landrigan PJ. Pesticide Ban Can Protect Our Children. (Commentary). *Albany Times Union.* June 21, 2019. [www.timesunion.com/opinion/article/Commentary-Pesticide-ban-can-protect-our-children-14029531.php](http://www.timesunion.com/opinion/article/Commentary-Pesticide-ban-can-protect-our-children-14029531.php).
18. Landrigan PJ, Frumkin H, Lundberg B. The False Promise of Natural Gas. *New Engl J Med,* 2019; 382: 104-107. doi: 10.1056/NEJMp1913663
19. Landrigan PJ. Foreword and Overview.*Pediatric Cancer: Cross Sector Strategies for Prevention.* Ed. Levine D. New York: American Sustainable Business Council, 2019.
20. Larocque R, Landrigan P, Lundberg B, Solomon C, Recht J, Racine S. Physicians Critique National Grid Official’s Stance. *Commonwealth.* February 20, 2020
21. Landrigan P, Berndt B. A Just, Child-Centered Vision for America’s Environment. *In preparation*

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ.Pollution, Climate Change and Global Public Health – Social Justice and the Common Good. *In Ethical Challenges in Global Public Health: Climate Change, Pollution, and the Health of the Poor.* Vicini A, Landrigan PJ, Editors. Global Theological Ethics – Book Series, vol. 1. Eugene OR: Wipf and Stock Publishers, 2021. ISBN: 1725291746, 9781725291744.
2. Reis J, Marescaux C, Buguet A, Bind M-A, Román GC, Landrigan PJ, Spencer PS. COVID-19 confinement (lockdown) and de-confinement: A unique opportunity to study prospectively the impact of air pollution on human health, *BMJ* 15 May 2020 [.bmj.com/content/369/bmj.m1785/rr-3](https://www.bmj.com/content/369/bmj.m1785/rr-3)
3. Landrigan PJ. Foreword. *The Mattress Still Matters.* Albany, NY: Clean and Healthy New York, June, 2020.
4. Baker EL, Landrigan PJ, Wagner GR, Wegman DH. It’s Time for OSHA to Do Its Job. (Letter to Editor). *The New York Times.* June 28, 2020. <https://www.nytimes.com/2020/06/28/opinion/letters/coronavirus-OSHA.html>
5. Goel A, Landrigan PJ. The EPA's Emissions Rollbacks Will be Devastating for Americans' Health. (Op-Ed). *The Hill*. June 24, 2020.  [thehill.com/opinion/energy-environment/504205-the-epas-emission-rollbacks-will-be-devastating-for-americans](https://thehill.com/opinion/energy-environment/504205-the-epas-emission-rollbacks-will-be-devastating-for-americans)
6. Landrigan PJ, Bernstein A, Binagwaho A. COVID-19 and Clean Air: An Opportunity for Radical Change. *Lancet Planetary Health* 2020; 4 (0ctober) e447-449. [doi.org/10.1016/S2542-5196(20)30201-1](https://doi.org/10.1016/S2542-5196%2820%2930201-1)
7. Sly PD, Trottier B, Cormier S, Fry R, Kim K-W, Kleeberger S, Landrigan P, Carlsen KCL,Polack F, Ruchirawat, M, Zar H, Suk W. The interplay between environmental exposures and COVID-19 risks in the health of children. *Environmental Health,* 2021,Mar 26;20(1):34.  doi: 10.1186/s12940-021-00716-z
8. Landrigan PJ, Straif K. Aspartame and Cancer – New Evidence for Causation. *Environ Health* 2021 Apr 12; 20(1):42. doi: 10.1186/s12940-021-00725-y.
9. Landrigan PJ, Bernstein A. Epidemiology, Economics and the Path to Clean Energy (Invited editorial). *International J Epidemiology* 2020, 1896–1898; doi: 10.1093/ije/dyaa224.
10. Fisher S, Bellinger DC, Cropper ML, Kumar P, Binagwho A, Biao Koudenoukpo J, Park Y, Taghian G, Landrigan PJ. Air Pollution and Development in Africa: Impacts on Health, the Economy and Human Capital. Nairobi: UN Environment, 2021. <https://www.unep.org/resources/report/air-pollution-and-development-africa-impacts-health-economy-and-human-capital>
11. Fleming LE, Praptiwi R, Goh HC, Raps H, Lloret JR, Maycock B, Stegeman J, Depledge M, White M, Heymans SJJ, Eatock C, Austen MC, Cheung VV, Creencias LA, Landrigan PJ, Kellett P, Bouley TA, Sowman G, Enevoldsen HO, Fisher S, Hixson R. Oceans And Human Health. In *Encyclopedia of the UN Sustainable Development Goals, Volume 14, SDG14 Life Below Water.*
12. McGlade J, Landrigan PJ. Why Ocean Pollution is a Clear Danger to Human Health. *The Conversation UK,* February 1, 2021. <https://theconversation.com/why-ocean-pollution-is-a-clear-danger-to-human-health-152641>
13. Landrigan PJ, Ferrer L, Keenan JF. COVID-19 and Health Disparities: Structural Evil Unmasked. *Annals of Global Health,* 2021; 86(1): 1–5. doi.org/10.5334/aogh.3225
14. Sass J, Witherspoon NO, Landrigan PJ, Strong S. A push for answers about the environmental causes of child cancer. *Environmental Health News.* January 14, 2021. [https://www.ehn.org/environmental-causes-child-cancer-2649926729.html](https://ehhi.us12.list-manage.com/track/click?u=1577a827fbd0d1dad3820e9f3&id=fb132beba6&e=9e9ff8c91e)
15. Landrigan P. Human Health and Ocean Pollution. *Public Health Post.* Boston University School of Public Health. January 20, 2021. https://www.publichealthpost.org/research/human-health-and-ocean-pollution/
16. Landrigan PJ, Fisher S. Trump’s environmental and occupational policies are the other public health disasters. *Boston Globe.* February 11, 2021.

**OTHER PUBLICATIONS (cont’d):**

1. Hawkins SS, Schuele H, Landrigan PJ, Baum CF. Impact of fracking on birth weight across the US (Abstract). Presented at the Annual Meeting of the Interdisciplinary Association of Population Health Science, 2021.
2. Landrigan P, Depledge M, Fleming LE, Stegeman J. (2021, February 19). The Blue Climate Initiative Healthy Blue Communities Network - Safeguarding Human Health & Well-Being against Climate Change: An Ocean-Based, Community-Centered Proposal. French Polynesia: Blue Climate Initiative, Tetiaroa Society. <http://doi.org/10.5281/zenodo.4549886>
3. Böse-O'Reilly S, Landrigan PJ. Metal Toxicology in Low-Income and Lower-Middle Income Countries. Chapter 30 in *Handbook on the Toxicology of Metals,* 5th Ed.,Volume 1, pp 705-730.Editors: Nordberg G, Costa M. London: Academic Press 2022
4. Freed JS, Landrigan P. Gasless Laparoscopy: A Double-Edged Sword in the Developing World (Letter). *Journal of the the American College of Surgeons* 2021; 232 (5): 799. doi.org/10.1016/j.jamcollsurg.2021.01.006
5. Landrigan PJ, Lucchini RG, Kotelchuck D, Grandjean P. Principles for Prevention of the Toxic Effects of Metals. In: *Handbook on the Toxicology of Metals*. 5th Edition, Vol 1, p 686-704 Editors: Nordberg GF, Costa M. London: Academic Press 2022
6. Solomon CG, Landrigan PJ. *Enough Is Enough. It's Time to Shut Down the Weymouth Compressor.* WBUR Commentary. June 4, 2021. https://www.wbur.org/cognoscenti/2021/06/04/weymouth-compressor-leak-shutdown-caren-solomon-philip-landrigan
7. Landrigan PJ, Pollution and National Security (Abstract). Presented at Environmental Security Summit 2020 - Health of the Planet, Security of its Nations, The Nexus of Environment, Health, and National Security. Washington DC National Intelligence University, September 16, 2020 (pp 23-24).
8. Landrigan PJ, Bellinger DC. It’s time to end lead poisoning in America. *JAMA Pediatrics,* September 27, 2021.  doi:10.1001/jamapediatrics.2021.3525
9. Lemen RA, Landrigan PJ. Correction: Lemen, R.A.; Landrigan, P.J. Sailors and the Risk of Asbestos-Related Cancer. *Int. J. Environ. Res. Public Health* 2021, *18*, 8417. Int J Environ Res Public Health. 2021 Nov 2;18(21):11518. doi: 10.3390/ijerph182111518.
10. Hauptman M, Landrigan PJ. The Impact of Environmental Toxins on the Developing Brain. Chapter 38 in *Textbook on Developmental-Behavioral Pediatrics.* Editors: Feldman HM, Elias ER, Blum NJ, Jimenez ME, Stancin T. Philadelphia: Elsevier, 2023. ISBN: 978-0-323-80972-6
11. Rajagopalan S, Landrigan PJ. Pollution and the heart. *New England Journal of Medicine,* 2021 11;385(20):1881-1892. doi: 10.1056/NEJMra2030281.
12. Benbrook C, Perry MJ, Belpoggi F, Landrigan PJ, Perro M, Mandrioli D, Antoniou MN, Winchester P, Mesnage R. Commentary: Novel strategies and new tools to curtail the health effects of pesticides. *Environ Health*. 2021 Aug 3;20(1):87. doi: 10.1186/s12940-021-00773-4.
13. Landrigan PJ. State Must Pass Toxic Insecticides Act to Protect Children. *Albany Times Union,* August 30, 2021.
14. Landrigan PJ, Straif K. Authors’ response to Ashley Roberts’ letter to the editor on aspartame and cancer. *Environ Health* 20,107 (2021). doi.org/10.1186/s12940-021-00789-w
15. Bose-O’Reilly S, Landrigan PJ, Elbel J, Nordberg G, Lucchini R, Bartrem C, Grandjean P, Mergler D, Moyo N, Nemery B, von Braun M, Nowak D, Collegium Ramazzini. Reducing disease and death from Artisanal and Small-scale Mining (ASM) – Collegium Ramazzini Statement. Presented at International Congress on Ocupatioanl Health (ICOH) Trienneial Mmeeting, 2022.
16. Landrigan PJ, Grandjean P. Pollution and the developing brain. *Lancet,* 2021; 398: 1961. [doi.org/10.1016/S0140-6736(21)02393-X](https://doi.org/10.1016/S0140-6736%2821%2902393-X)
17. Muenzel T, Daiber A, Landrigan PJ. Soil and water pollution and human health –What should cardiologists worry about?  *Cardiovasc Res* 2023; 119, 440-449, doi:10.1093/cvr/cvac082.

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan P, Goldman A. Every electron is not neutral. *Commonwealth Magazine.* December 4, 2021. <https://commonwealthmagazine.org/opinion/every-electron-is-not-neutral/>
2. Landrigan P, Bose-O'Reilly S, Elbel J, Nordberg G, Lucchini R, Bartrem C, Grandjean P, Mergler D, Moyo D, Nemery B, von Braun M, Nowak D; Collegium Ramazzini. Reducing disease and death from Artisanal and Small-Scale Mining (ASM) - the urgent need for responsible mining in the context of growing global demand for minerals and metals for climate change mitigation. Environ Health. 2022 Aug 26;21(1):78. doi: 10.1186/s12940-022-00877-5.
3. Landrigan PJ. Pediatric cancer and the environment – A fifty-year perspective. *Annals of Research in Oncology.* Vol. 2(2), 89-93, 2022doi: 10.48286/aro.2022.46
4. Landrigan PJ. Foreword. *The New War on Cancer* by Kristina Marusic. Washington: Island Press, 2023
5. Binagwaho A, Laborde A, Landrigan PJ. Safeguarding children's health in a changing global environment. *Lancet,*2022 Oct 8;400(10359):1176-1178. doi: 10.1016/S0140-6736(22)01797-4.
6. Landrigan PJ, Benbrook C. [To get high-risk pesticides out of our bodies, insulate the EPA from politics and follow the science](https://www.ehn.org/pesticide-solution-2654345160.html). *Environ Health News.* August 3 2021. <https://www.ehn.org/pesticide-solution-2654345160/pesticides-reform>
7. Landrigan PJ, Bellinger D. Air pollution is responsible for premature deaths in every Massachusetts city and town (op-ed). The Boston Globe. August 8, 2022. <https://www.bostonglobe.com/2022/08/08/opinion/air-pollution-is-responsible-premature-deaths-every-massachusetts-city-town/>
8. Abrams SA, Albin JL, Landrigan PJ. American Academy of Pediatrics. Committee on Nutrition; Council on Environmental Health and Climate Change. Use of Genetically Modified Organism (GMO)-Containing Food Products in Children. *Pediatrics.* 2023 Dec 11:e2023064774. doi: 10.1542/peds.2023-064774
9. Landrigan PJ. In Memoriam: John R. Froines, PhD. *Amer J Industr Med* 2022:1–2.

doi: 10.1002/ajim.23421.

1. Landrigan PJ, Raps H, Symeonides C, Chiles T, Cropper M, Enck J, Hahn ME, Hixson R, Kumar P, Mustapha A, Park Y, Spring M, Stegeman J, Thompson R, Wang Z, Wolff M, Yousuf A, Dunlop S. Announcing the Minderoo – Monaco Commission on Plastics and Human Health. *Annals of Global Health.* 2022; 88(1): 73, 1–9. [doi.org/10.5334/aogh.3916](https://doi.org/10.5334/aogh.3916)
2. Bernstein A et al. Climate change and Children’s Health: Needs for the Future. *Lancet Child and Adolescent Health*. *In preparation*
3. Landrigan PJ. In Memoriam: John R. Froines, PhD*. J Occup Environ Med.* 2022 Aug 6. doi: 10.1097/JOM.0000000000002665.
4. Landrigan PJ. A Research Strategy for Tracking Herbicide Impacts on Children’s Health. Presented at American Public Health Association Annual Meeting, Boston, MA, November 8, 2022
5. Whitman E, Landrigan P. [The Effects of Endocrine Disrupting Chemicals in Plastic on Children’s Health](https://apha.confex.com/apha/2022/meetingapp.cgi/Paper/513525). Presented at American Public Health Association Annual Meeting, Boston, MA, November 6, 2022
6. Landrigan PJ. Human Health and Ocean Pollution. Presented at the Annual Meeting of the Collegium Ramazzini, Carpi, Italy, October 28, 2022
7. Rajagopalan S, Landrigan PJ. The Inflation Reduction Act - Implications for climate change, air pollution, and health. *Lancet: Regional Health Americas.* 2023 Jun 10; 23:100522. doi: 10.1016/j.lana.2023.100522
8. Lundberg B, Engel S, Landrigan PJ. The term ‘turf’ is misleading; The material is basically a scrap chemical product. *Commonwealth Magazine,* August 13, 2023.<https://commonwealthmagazine.org/uncategorized/the-term-turf-is-misleading/>

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ, Rémond J, Gomarasca P, Chiles TC, Whitman EM, Ferrer L. *Laudato Si’* and the emerging contribution of Catholic research universities to planetary health. *Lancet Planetary Health* 2024; 8: e140-e141. doi.org/10.1016/S2542-5196(24)00012-3
2. Landrigan PJ, Symeonides C, Mustapha A, Raps H, Dunlop S. The Global Plastics Treaty. Why Is It needed? *Lancet,* 2023 Oct 17: S0140-6736(23)02198-0. doi: 10.1016/S0140-6736(23)02198-0
3. Landrigan PJ, Britt M, Fisher S, Holmes A, Kumar M, Mu J, Rizzo I, Sather A, Yousuf A, Kumar P. Assessing the Human Health Benefits of Climate Mitigation, Pollution Prevention, and Biodiversity Preservation. *Annals of Global Health*. 2024; 90(1): 1, 1–23. DOI: <https://doi.org/10.5334/aogh.4161>
4. Landrigan PJ, Dunlop S, Raps H. Plastics, Petrochemicals and Human Health. Presented at the Annual Meeting of the Collegium Ramazzini, Bologna, Italy, October 24, 2023
5. Karis SS, Landrigan PJ. The United Nations Plastics Treaty - A Global Agreement to End Plastic Pollution: What Is It? Why Is It Needed? *Global Governance Forum.* August 20, 2023. <https://globalgovernanceforum.org/united-nations-plastics-treaty-global-agreement-end-plastic-pollution/>
6. Caravanos J, Nassif J, Lanphear B, Landrigan PJ, Hu H, Fuller R. An argument for changing the reporting units for lead in blood. *Environ Health Perspect* 2023; 131 (9)*.*  doi.org/10.1289/EHP12382*.*
7. Landrigan PJ. Hochul Must Safeguard the Health of NY’s Kids, *New York Daily News.* December 14, 2023. <https://www.nydailynews.com/2023/12/14/hochul-must-safeguard-the-health-of-n-y-s-kids/?clearUserState=true>
8. Solomon C, Landrigan PJ. Fossil fuels, climate change and cardiovascular disease: A call to action. *Circulation,* 2024; Apr 30;149(18):1400-1401. doi: 10.1161/circulationaha.123.065904
9. Luby SP, Forsyth J, Fatmi Z, Rahman M, Sultana J, Plambeck E, Miller NG, Fendorf S, Bendavid E, Winch PJ, Hu H, Lanphear B, Landrigan PJ. Why do we allow a $73 billion industry kill 5.5 million people and generate $6 trillion in economic harm each year? *In preparation*
10. Miller MR, Landrigan PJ, Arora M, Newby DE, Muenzel T, Kovacic JC. Pollution and cardiovascular disease. Part 1: Air pollution. *JACC, In review*
11. Miller MR, Landrigan PJ, Arora M, Newby DE, Muenzel T, Kovacic JC. Pollution and cardiovascular disease. Part 2: Water, soil, noise and light pollution. *JACC, In press.* doi.org/10.1016/j.jacc.2024.03.421
12. Wirth DA,Cropper M, Axelrad DA, Bald C, Bhatnagar A, Birnbaum LS, Burke TA, Chiles, TC, Geiser K, GriffinC, Kumar P, M, Mandrioli D, Park Y, Roger A, Smith TR, States JC, Straif K, Tickner JA, Wagner WE, Wang Z, Whitman EM, Woodruff TJ, Yousuf A,, Landrigan PJ.Manufactured Chemicals and Children’s Health: The Need for New Law. *New Engl J Med, in review*
13. Fleming LE, Landrigan PJ, Gerwick W, Heymans SJJ, Hicks CC, Morrissey K, White MP., Alexander KA, Ashford OS, Astell-Burt T, Berlinck RGS, Cohen PJ, Alcantara-Creencia L, Hixson R, Islam MM, Iwasaki A, Praptiwi R, Raps H, Remy JY, Sowman G, Swift A, Ternon E, Thiele T, Thilstead SH, Whitman EM. *WRI Blue Paper: How Can a Healthy Ocean Improve Human Health and Enhance Wellbeing in a Rapidly Changing Planet?* Washington, DC: World Resources Institute, 2024. https://oceanpanel.org/wp-content/uploads/2024/04/Ocean\_Human\_Health-OP-Report.pdf.
14. Landrigan PJ. Asbestos. Chapter 38 in: *Handbook of Pediatric Environmental Health, 5th edition*. Etzel R, Balk S, (eds). Elk Grove Village, Illinois: American Academy of Pediatrics, 2024
15. Whitman E, Landrigan P. Fixing the T will improve public health. *Commonwealth Beacon.* January 11, 2024. <https://commonwealthbeacon.org/opinion/fixing-the-t-will-improve-public-health/>

**OTHER PUBLICATIONS (cont’d):**

1. Landrigan PJ, Cropper M, Dunlop S, Park Y, Symeonides C. Letter to the Editor from Landrigan PJ et al.: Chemicals Used in Plastic Materials: An Estimate of the Attributable Disease Burden and Costs in the United States, Journal of the Endocrine Society, 2024; 8(6)bvae082. [doi.org/10.1210/jendso/bvae082](https://doi.org/10.1210/jendso/bvae082)
2. Landrigan PJ. Plastics, fossil carbon and the heart. *New Engl J Med* 2024; 390:10. doi:10.1056/NEJMe2400683
3. Romano R, Landrigan PJ. Proposed landfill poses threat to Quabbin Reservoir. *Commonwealth Beacon.* March 24,2024. <https://commonwealthbeacon.org/opinion/proposed-landfill-would-pose-threat-to-the-quabbin/>
4. Landrigan PJ. Environmental risk factors go mainstream in pediatric cardiology. *Professional Heart Daily.* April 15, 2024. <https://professional.heart.org/en/science-news/environmental-exposures-and-pediatric-cardiology>
5. Muenzel T, Hahad O, Lelieveld J, Aschner M, Landrigan P, Nieuwenhuijsen M, Daiber A. Soil and water pollution and cardiovascular disease. *Nature Reviews Cardiology*
6. Fleming LE, Landrigan PJ, Ashford OS, Whitman EM, Swift A, Gerwick W, Heymans JJ, Hicks CC, Morrissey K, White MP, Alcantara-Creencia L, Alexander KA, Astell-Burt T, Berlinck RGS, Cohen PJ, Hixson R, Islam MM, Iwasaki A, Praptiwi RA Raps H, Remy JY, Sowman G, Ternon E, Thiele T, Thilsted SH, Uku J, Ockenden S, Kumar P. Enhancing Human Health and Wellbeing through Sustainably and Equitably Unlocking a Healthy Ocean’s Potential. *Annals of Global Health* 2024; 90 (1): 00, 1 – 27. DOI: <https://doi.org/10.5334/aogh.4471>.
7. Goldman A, Landrigan P, Solomon C, Recht J. Protect Our Patients, Ban Retail Electricity Suppliers. *CommonWealth Beacon*, July 21, 2024. https://commonwealthbeacon.org/opinion/protect-our-patients-ban-retail-electricity-suppliers/
8. Cropper M, Dunlop S, Hinshaw H, Landrigan P, Park Y, Symeonides C. The benefits of removing toxic chemicals from plastics. *Proc Natl Acad Sci* 2024, *in review*.
9. Whitman EM, Fleming L, Landrigan PJ. Children’s Health and the Ocean – A Vital Connection. *Pediatrics, in review*
10. Prattichizzo F, Ceriello A, Pellegrini V,…Landrigan PJ, Marfella R, Paolisso GMicro-Nanoplastics and Cardiovascular Diseases: Available Evidence and Perspectives. *Eur Heart J, in review*
11. Landrigan P. Global Plastics Pollution and Health. Presented at Second Annual International Conference on Public Health and Environment, University of Albania, Tirana, Albania, July 4, 2024.

**VISITING PROFESSORSHIPS AND NAMED LECTURESHIPS:**

**Massachusetts Medical Society/ Boston Medical Library,** 47th Annual Garland Lecture, 2022

**SUNY Upstate Medical Center,** Hans Hartenstein, MD Endowed Lecture, 2022

**University of Utah,** Wallace Stegner Lecturer, 2012

**Harvard School of Public Health**, 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