Philip J Landrigan

List of Publications by Year
in descending order

124 papers	10,562 citations	81900 39 h-index	32842 100 g-index
129 all docs	129 docs citations	129 times ranked	13640 citing authors

#	Article	IF	Citations
1	Soil and water pollution and human health: what should cardiologists worry about?. Cardiovascular Research, 2023, 119, 440-449.	3.8	30
2	Metal toxicology in low-income and lower-middle-income countries. , 2022, , 705-729.		1
3	Air Pollution, Political Corruption, and Cardiovascular Disease in the Former Soviet Republics. Annals of Global Health, 2022, 88, .	2.0	2
4	A replicable strategy for mapping air pollutionâ€™s community-level health impacts and catalyzing prevention. Environmental Health, 2022, 21, .	4.0	7
5	Public policy and health in the Trump era. Lancet, The, 2021, 397, 705-753.	13.7	90
6	Aspartame and cancer â€“ new evidence for causation. Environmental Health, 2021, 20, 42.	4.0	36
7	COVID-19 and Health Disparities: Structural Evil Unmasked. Annals of Global Health, 2021, 87, 34.	2.0	4
8	Environmental Tobacco Smoke Exposure Among Children by Urinary Biomarkers and Parent Report. Academic Pediatrics, 2021, 21, 663-669.	2.0	1
9	Sailors and the Risk of Asbestos-Related Cancer. International Journal of Environmental Research and Public Health, 2021, 18, 8417.	2.6	11
10	Authorsâ€™ response to Ashley Robertsâ€™ letter to the editor on aspartame and cancer. Environmental Health, 2021, 20, 107.	4.0	1
11	Itâ€™s Time to End Lead Poisoning in the United States. JAMA Pediatrics, 2021, 175, 1216.	6.2	15
12	Air pollution and development in Africa: impacts on health, the economy, and human capital. Lancet Planetary Health, The, 2021, 5, e681-e688.	11.4	89
13	Commentary: Epidemiology, economics and the path to clean energy. International Journal of Epidemiology, 2021, 49, 1896-1898.	1.9	0
14	Pollution and the Heart. New England Journal of Medicine, 2021, 385, 1881-1892.	27.0	121
15	The False Promise of Natural Gas. New England Journal of Medicine, 2020, 382, 104-107.	27.0	25
16	COVID-19 and clean air: an opportunity for radical change. Lancet Planetary Health, The, 2020, 4, e447-e449.	11.4	18
17	Probabilistic estimates of prenatal lead exposure at 195 toxic hotspots in low- and middle-income countries. Environmental Research, 2020, 183, 109251.	7.5	10
18	Severe dioxin-like compound (DLC) contamination in e-waste recycling areas: An under-recognized threat to local health. Environment International, 2020, 139, 105731.	10.0	55

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19	A Most Reckless Proposal â€" A Plan to Continue Asbestos Use in the United States. New England Journal of Medicine, 2019, 381, 598-600.	27.0	6
20	Improving and Expanding Estimates of the Global Burden of Disease Due to Environmental Health Risk Factors. Environmental Health Perspectives, 2019, 127, 105001.	6.0	73
21	Five national academies call for global compact on air pollution and health. Lancet, The, 2019, 394, 23.	13.7	16
22	Building New York State Centers of Excellence in Childrenâ€™s Environmental Health: A Replicable Model in a Time of Uncertainty. American Journal of Public Health, 2019, 109, 108-112.	2.7	2
23	Pollution and children's health. Science of the Total Environment, 2019, 650, 2389-2394.	8.0	170
24	The Developmental Neurotoxicity of Arsenic: Cognitive and Behavioral Consequences of Early Life Exposure. Annals of Global Health, 2018, 80, 303.	2.0	260
25	Neurotoxicity of manganese: Indications for future research and public health intervention from the Manganese 2016 conference. NeuroToxicology, 2018, 64, 1-4.	3.0	30
26	Exploration of Global Health Careers Across the Medical Fields. Annals of Global Health, 2018, 83, 613.	2.0	2
27	James Melius, MD, DrPH, 1948-1918. American Journal of Industrial Medicine, 2018, 61, 444-445.	2.1	0
28	Lead and the heart: an ancient metal's contribution to modern disease. Lancet Public Health, The, 2018, 3, e156-e157.	10.0	14
29	Pollution and non-communicable disease: time to end the neglect. Lancet Planetary Health, The, 2018, 2, e96-e98.	11.4	35
30	The Global Health Dimensions of Asbestos and Asbestos-Related Diseases. Annals of Global Health, 2018, 82, 209.	2.0	43
31	Health Consequences of Environmental Exposures: Causal Thinking in Global Environmental Epidemiology. Annals of Global Health, 2018, 82, 3.	2.0	60
32	Health Consequences of Environmental Exposures: Changing Global Patterns of Exposure and Disease. Annals of Global Health, 2018, 82, 10.	2.0	66
33	Occupational Health and Safety in the Expanding Economies: Severe Challenges and the Need for Action Through Education and Training. Annals of Global Health, 2018, 81, 463.	2.0	7
34	The Lancet Commission on pollution and health. Lancet, The, 2018, 391, 462-512.	13.7	2,747
35	Pesticides and Human Reproduction. JAMA Internal Medicine, 2018, 178, 26.	5.1	22
36	In Memoriamâ€"James M. Melius, MD, DrPH. Journal of Occupational and Environmental Medicine, 2018, 60, e112-e113.	1.7	0

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37	Pollution prevention and climate change mitigation: measuring the health benefits of comprehensive interventions. Lancet Planetary Health, The, 2018, 2, e515-e516.	11.4	17
38	Tackling air pollution, climate change, and NCDs: time to pull together. Lancet, The, 2018, 392, 1502-1503.	13.7	25
39	It's time to consider pollution in NCD prevention. Lancet, The, 2018, 392, 1625-1626.	13.7	2
40	Assessment of Environmental Sustainability and Corporate Social Responsibility Reporting by Large Health Care Organizations. JAMA Network Open, 2018, 1, e180975.	5.9	26
41	Pollution and Global Health â€“ An Agenda for Prevention. Environmental Health Perspectives, 2018, 126, 084501.	6.0	58
42	The health and economic benefits of climate mitigation and pollution control. Lancet Planetary Health, The, 2018, 2, e107-e108.	11.4	6
43	Prevention-intervention strategies to reduce exposure to e-waste. Reviews on Environmental Health, 2018, 33, 219-228.	2.4	38
44	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. Environmental Health, 2018, 17, 52.	4.0	33
45	Education and Training: Key Factors in Global Occupational and Environmental Health. Annals of Global Health, 2018, 84, 436-441.	2.0	10
46	Letter to the Editor (April 4, 2018) concerning the paper â€œHistological findings and lung dust analysis as the basis for occupational disease compensation in asbestos-related lung cancer in Germanyâ€• International Journal of Occupational Medicine and Environmental Health, 2018, 31, 845-847.	1.3	4
47	Air pollution and health. Lancet Public Health, The, 2017, 2, e4-e5.	10.0	272
48	A comparative assessment of major international disasters: the need for exposure assessment, systematic emergency preparedness, and lifetime health care. BMC Public Health, 2017, 17, 46.	2.9	46
49	Asbestos, asbestosis, and cancer: The Helsinki criteria for diagnosis and attribution. Critical need for revision of the 2014 update. American Journal of Industrial Medicine, 2017, 60, 411-421.	2.1	19
50	Is it time to reassess current safety standards for glyphosate-based herbicides?. Journal of Epidemiology and Community Health, 2017, 71, 613-618.	3.7	146
51	The power of environmental protection: arsenic in drinking water. Lancet Public Health, The, 2017, 2, e488-e489.	10.0	6
52	Air pollution and the kidneyâ€”implications for control of non-communicable diseases. Lancet Planetary Health, The, 2017, 1, e261-e262.	11.4	6
53	Toward an Asbestos Ban in the United States. International Journal of Environmental Research and Public Health, 2017, 14, 1302.	2.6	18
54	Environmental Pollution: An Under-recognized Threat to Childrenâ€™s Health, Especially in Low- and Middle-Income Countries. Environmental Health Perspectives, 2016, 124, A41-5.	6.0	96

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55	Risk, coping and PTSD symptom trajectories in World Trade Center responders. Journal of Psychiatric Research, 2016, 82, 68-79.	3.1	64
56	Concerns over use of glyphosate-based herbicides and risks associated with exposures: a consensus statement. Environmental Health, 2016, 15, 19.	4.0	610
57	Differences in the carcinogenic evaluation of glyphosate between the International Agency for Research on Cancer (IARC) and the European Food Safety Authority (EFSA). Journal of Epidemiology and Community Health, 2016, 70, 741-745.	3.7	138
58	Collegium Ramazzini: Comments on the 2014 Helsinki consensus report on asbestos. American Journal of Industrial Medicine, 2016, 59, 591-594.	2.1	5
59	Latent typologies of posttraumatic stress disorder in World Trade Center responders. Journal of Psychiatric Research, 2016, 83, 151-159.	3.1	23
60	In uteroexposures to environmental organic pollutants disrupt epigenetic marks linked to fetoplacental development. Environmental Epigenetics, 2016, 2, dvv013.	1.8	44
61	Eula Bingham, PhD: Former Assistant Secretary for Occupational Safety and Health, US Department of Labor. American Journal of Industrial Medicine, 2016, 59, 81-83.	2.1	0
62	Children's Environmental Health: A Brief History. Academic Pediatrics, 2016, 16, 1-9.	2.0	29
63	Childrenâ€™s Environmental Health. Pediatric Clinics of North America, 2016, 63, 149-165.	1.8	13
64	Irving J. Selikoff, MD January 15, 1915-May 20, 1992. American Journal of Industrial Medicine, 2015, 58, 1015-1016.	2.1	1
65	Occupational safety and health protections against Ebola virus disease. American Journal of Industrial Medicine, 2015, 58, 703-714.	2.1	13
66	The NIEHS Superfund Research Program: 25 Years of Translational Research for Public Health. Environmental Health Perspectives, 2015, 123, 909-918.	6.0	27
67	Jenny Pronczuk de Garbino: A Global Champion for Childrenâ€™s Health. Environmental Health Perspectives, 2015, 123, A52-3.	6.0	1
68	Childrenâ€™s Health in Latin America: The Influence of Environmental Exposures. Environmental Health Perspectives, 2015, 123, 201-209.	6.0	109
69	The National Children's Study â€" End or New Beginning?. New England Journal of Medicine, 2015, 372, 1486-1487.	27.0	20
70	Global health and environmental pollution. International Journal of Public Health, 2015, 60, 761-762.	2.3	54
71	GMOs, Herbicides, and Public Health. New England Journal of Medicine, 2015, 373, 693-695.	27.0	50
72	Environmental pollution, health, and development: a Lancetâ€"Global Alliance on Health and Pollutionâ€"Icahn School of Medicine at Mount Sinai Commission. Lancet, The, 2015, 386, 1429-1431.	13.7	28

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73	Chemical safety, health care costs and the Affordable Care Act. American Journal of Industrial Medicine, 2014, 57, 1-3.	2.1	9
74	Neurobehavioural effects of developmental toxicity. Lancet Neurology, The, 2014, 13, 330-338.	10.2	1,293
75	Neurodevelopmental toxicity: still more questions than answers â€“ Authors' response. Lancet Neurology, The, 2014, 13, 648-649.	10.2	6
76	Networking to advance progress in children's environmental health. The Lancet Global Health, 2014, 2, e129-e130.	6.3	11
77	The pediatric burden of disease from lead exposure at toxic waste sites in low and middle income countries. Environmental Research, 2014, 132, 379-383.	7.5	24
78	Health Effects of the World Trade Center 9/11 Disaster: An Overview. Fire Technology, 2013, 49, 813-825.	3.0	5
79	Mercury Toxicity in Children. Science, 2013, 342, 1447-1447.	12.6	23
80	Editorial Comment. Journal of Urology, 2013, 189, 52-52.	0.4	0
81	In Favor of Controlling Proven, but Not Probable, Causes of Cancer: Landrigan et al. Respond. Environmental Health Perspectives, 2011, 119, .	6.0	0
82	Protecting Children From Pesticides and Other Toxic Chemicals. Journal of Exposure Science and Environmental Epidemiology, 2011, 21, 119-120.	3.9	20
83	New Academic Partnerships in Global Health: Innovations at Mount Sinai School of Medicine. Mount Sinai Journal of Medicine, 2011, 78, 471-483.	1.9	18
84	Children's Health and the Environment: An Overview. Mount Sinai Journal of Medicine, 2011, 78, 1-10.	1.9	53
85	Childrenâ€™s Vulnerability To Toxic Chemicals: A Challenge And Opportunity To Strengthen Health And Environmental Policy. Health Affairs, 2011, 30, 842-850.	5.2	207
86	What causes autism? Exploring the environmental contribution. Current Opinion in Pediatrics, 2010, 22, 219-225.	2.0	323
87	Environmental Justice and the Health of Children. Mount Sinai Journal of Medicine, 2010, 77, 178-187.	1.9	97
88	Genetics, altruism, and the National Children's Study. American Journal of Medical Genetics, Part A, 2008, 146A, 294-296.	1.2	5
89	Impact of september 11 World Trade Center disaster on children and pregnant women. Mount Sinai Journal of Medicine, 2008, 75, 129-134.	1.9	26
90	The Ambulatory Pediatric Association Fellowship in Pediatric Environmental Health: A 5-Year Assessment. Environmental Health Perspectives, 2007, 115, 1383-1387.	6.0	18

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91	WTC Five-Year Assessment: Herbert et al. Respond. Environmental Health Perspectives, 2007, 115, .	6.0	0
92	Valediction. American Journal of Industrial Medicine, 2007, 50, 243-244.	2.1	0
93	Environmental Pediatrics and the Ecological Imperative. EcoHealth, 2006, 3, 75-76.	2.0	1
94	Essays in public health and preventive medicine. Mount Sinai Journal of Medicine, 2006, 73, 564.	1.9	0
95	Early Environmental Origins of Neurodegenerative Disease in Later Life. Environmental Health Perspectives, 2005, 113, 1230-1233.	6.0	292
96	Children as a Vulnerable Population. Human and Ecological Risk Assessment (HERA), 2005, 11, 235-238.	3.4	15
97	Health and environmental consequences of the world trade center disaster.. Environmental Health Perspectives, 2004, 112, 731-739.	6.0	326
98	Children's health and the environment: public health issues and challenges for risk assessment.. Environmental Health Perspectives, 2004, 112, 257-265.	6.0	337
99	Environmental Pediatrics and Its Impact on Government Health Policy. Pediatrics, 2004, 113, 1146-1157.	2.1	45
100	Children as a vulnerable population. International Journal of Occupational Medicine and Environmental Health, 2004, 17, 175-7.	1.3	31
101	Assessing the effects of endocrine disruptors in the National Children's Study.. Environmental Health Perspectives, 2003, 111, 1678-1682.	6.0	74
102	Chronic Effects of Toxic Environmental Exposures on Children's Health. Journal of Toxicology: Clinical Toxicology, 2002, 40, 449-456.	1.5	37
103	Chemical contaminants in breast milk and their impacts on children's health: an overview.. Environmental Health Perspectives, 2002, 110, A313-5.	6.0	167
104	Environmental pollutants and disease in American children: estimates of morbidity, mortality, and costs for lead poisoning, asthma, cancer, and developmental disabilities.. Environmental Health Perspectives, 2002, 110, 721-728.	6.0	430
105	The reproductive toxicity and carcinogenicity of lead: A critical review. American Journal of Industrial Medicine, 2000, 38, 231-243.	2.1	103
106	Occupational Coronary Heart Disease among Bridge and Tunnel Officers. Archives of Environmental Health, 2000, 55, 152-163.	0.4	7
107	Risk Assessment for Children and Other Sensitive Populations. Annals of the New York Academy of Sciences, 1999, 895, 1-9.	3.8	29
108	Socioeconomic Factors and Asthma Hospitalization Rates in New York City. Journal of Asthma, 1999, 36, 343-350.	1.7	182

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109	Benzene and blood: One hundred years of evidence. , 1996, 29, 225-226.		8
110	Budget cuts are grave to niosh. American Journal of Industrial Medicine, 1995, 28, 457-458.	2.1	1
111	Disclosure of interest: Responses from our readers. American Journal of Industrial Medicine, 1995, 28, 581-582.	2.1	2
112	Disclosure of interest: A time for clarity. American Journal of Industrial Medicine, 1994, 26, 281-282.	2.1	12
113	Child labor: A re-emergent threat. American Journal of Industrial Medicine, 1993, 24, 267-268.	2.1	5
114	The goal: Safety and equality. American Journal of Industrial Medicine, 1992, 21, 463-465.	2.1	5
115	Continuing the legacy, meeting the future. American Journal of Industrial Medicine, 1992, 22, 289-289.	2.1	0
116	Acute Lead Poisoning in Construction Workers: The Failure of Current Protective Standards. Archives of Environmental Health, 1989, 44, 140-145.	0.4	42
117	Occupational disease in new york state: A comprehensive examination. American Journal of Industrial Medicine, 1989, 16, 417-435.	2.1	33
118	Health costs of occupational disease in New York state. American Journal of Industrial Medicine, 1989, 16, 437-449.	2.1	28
119	Controversy in the regulation of formaldehyde. American Journal of Industrial Medicine, 1988, 14, 375-377.	2.1	4
120	Neurophysiological approaches to the detection of early neurotoxicity in humans. CRC Critical Reviews in Toxicology, 1988, 18, 245-298.	4.9	40
121	Common-Source Community and Industrial Exposure to Trichloroethylene. Archives of Environmental Health, 1987, 42, 327-332.	0.4	30
122	Benzene and leukemia. American Journal of Industrial Medicine, 1987, 11, 605-606.	2.1	1
123	Lead exposure in stained glass workers. American Journal of Industrial Medicine, 1980, 1, 177-180.	2.1	7
124	Toxic Substances and Their Impact on Human Health in the Hudson River Watershed. , 0, , 413-427.		2