

# Mark A S Laidlaw

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1407407/publications.pdf>

Version: 2024-02-01

29  
papers

2,156  
citations

377584

21  
h-index

591227

27  
g-index

30  
all docs

30  
docs citations

30  
times ranked

2087  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phosphorus-Rich Biochars Can Transform Lead in an Urban Contaminated Soil. <i>Journal of Environmental Quality</i> , 2019, 48, 1091-1099.	1.0	53
2	The concurrent decline of soil lead and children's blood lead in New Orleans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22058-22064.	3.3	87
3	Assessment of soil metal concentrations in residential and community vegetable gardens in Melbourne, Australia. <i>Chemosphere</i> , 2018, 199, 303-311.	4.2	52
4	Blood lead and preeclampsia: A meta-analysis and review of implications. <i>Environmental Research</i> , 2018, 160, 12-19.	3.7	61
5	Preliminary assessment of surface soil lead concentrations in Melbourne, Australia. <i>Environmental Geochemistry and Health</i> , 2018, 40, 637-650.	1.8	10
6	Heads in the sand: public health and ecological risks of lead-based bullets for wildlife shooting in Australia. <i>Wildlife Research</i> , 2018, 45, 287.	0.7	39
7	Estimates of potential childhood lead exposure from contaminated soil using the USEPA IEUBK model in Melbourne, Australia. <i>Environmental Geochemistry and Health</i> , 2018, 40, 2785-2793.	1.8	9
8	Motor neuron disease mortality and lifetime petrol lead exposure: Evidence from national age-specific and state-level age-standardized death rates in Australia. <i>Environmental Research</i> , 2017, 153, 181-190.	3.7	10
9	Case studies and evidence-based approaches to addressing urban soil lead contamination. <i>Applied Geochemistry</i> , 2017, 83, 14-30.	1.4	106
10	Lead exposure at firing ranges—a review. <i>Environmental Health</i> , 2017, 16, 34.	1.7	78
11	Estimates of potential childhood lead exposure from contaminated soil using the US EPA IEUBK Model in Sydney, Australia. <i>Environmental Research</i> , 2017, 156, 781-790.	3.7	39
12	Exposure to lead in petrol and increased incidence of dementia. <i>Lancet, The</i> , 2017, 389, 2371-2372.	6.3	7
13	Children's Blood Lead Seasonality in Flint, Michigan (USA), and Soil-Sourced Lead Hazard Risks. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 358.	1.2	89
14	A Temporal Association between Accumulated Petrol (Gasoline) Lead Emissions and Motor Neuron Disease in Australia. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 16124-16135.	1.2	9
15	Geochemical legacies and the future health of cities: A tale of two neurotoxins in urban soils. <i>Elementa</i> , 2015, 3, .	1.1	27
16	Reply to comments on "Identification of lead sources in residential environments: Sydney Australia" by Laidlaw et al. (2014). <i>Environmental Pollution</i> , 2014, 192, 216-219.	3.7	3
17	Identification of lead sources in residential environments: Sydney Australia. <i>Environmental Pollution</i> , 2014, 184, 238-246.	3.7	76
18	Determining the relative importance of soil sample locations to predict risk of child lead exposure. <i>Environment International</i> , 2013, 60, 7-14.	4.8	51

#	ARTICLE	IF	CITATIONS
19	Linking Source and Effect: Resuspended Soil Lead, Air Lead, and Children's Blood Lead Levels in Detroit, Michigan. <i>Environmental Science &amp; Technology</i> , 2013, 47, 2839-2845.	4.6	205
20	Re-suspension of lead contaminated urban soil as a dominant source of atmospheric lead in Birmingham, Chicago, Detroit and Pittsburgh, USA. <i>Atmospheric Environment</i> , 2012, 49, 302-310.	1.9	131
21	Estimation of leaded (Pb) gasoline's continuing material and health impacts on 90 US urbanized areas. <i>Environment International</i> , 2011, 37, 248-257.	4.8	126
22	Potential for childhood lead poisoning in the inner cities of Australia due to exposure to lead in soil dust. <i>Environmental Pollution</i> , 2011, 159, 1-9.	3.7	120
23	Lead (Pb) legacy from vehicle traffic in eight California urbanized areas: Continuing influence of lead dust on children's health. <i>Science of the Total Environment</i> , 2010, 408, 3965-3975.	3.9	112
24	The Elephant in the Playground: Confronting Lead-Contaminated Soils as an Important Source of Lead Burdens to Urban Populations. <i>Perspectives in Biology and Medicine</i> , 2010, 53, 31-45.	0.3	103
25	Reply to comment on "Resuspension of urban soils as a persistent source of lead poisoning in children: A review and new directions" by John D. Bogden and Francis W. Kemp. <i>Applied Geochemistry</i> , 2009, 24, 1041.	1.4	0
26	Resuspension of urban soils as a persistent source of lead poisoning in children: A review and new directions. <i>Applied Geochemistry</i> , 2008, 23, 2021-2039.	1.4	265
27	Blood Lead in Children: Laidlaw et al. Respond. <i>Environmental Health Perspectives</i> , 2006, 114, .	2.8	1
28	Seasonality and Children's Blood Lead Levels: Developing a Predictive Model Using Climatic Variables and Blood Lead Data from Indianapolis, Indiana, Syracuse, New York, and New Orleans, Louisiana (USA). <i>Environmental Health Perspectives</i> , 2005, 113, 793-800.	2.8	183
29	Urban Lead Poisoning and Medical Geology: An Unfinished Story. <i>GSA Today</i> , 2005, 15, 4.	1.1	104