## 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



#	Article	IF	CITATIONS
1	Phosphorusâ€Rich Biochars Can Transform Lead in an Urban Contaminated Soil. Journal of Environmental Quality, 2019, 48, 1091-1099.	2.0	53
2	The concurrent decline of soil lead and children's blood lead in New Orleans. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 22058-22064.	7.1	87
3	Assessment of soil metal concentrations in residential and community vegetable gardens in Melbourne, Australia. Chemosphere, 2018, 199, 303-311.	8.2	52
4	Blood lead and preeclampsia: A meta-analysis and review of implications. Environmental Research, 2018, 160, 12-19.	7.5	61
5	Preliminary assessment of surface soil lead concentrations in Melbourne, Australia. Environmental Geochemistry and Health, 2018, 40, 637-650.	3.4	10
6	Heads in the sand: public health and ecological risks of lead-based bullets for wildlife shooting in Australia. Wildlife Research, 2018, 45, 287.	1.4	39
7	Estimates of potential childhood lead exposure from contaminated soil using the USEPA IEUBK model in Melbourne, Australia. Environmental Geochemistry and Health, 2018, 40, 2785-2793.	3.4	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. Environmental Research, 2017, 153, 181-190.	7.5	10
9	Case studies and evidence-based approaches to addressing urban soil lead contamination. Applied Geochemistry, 2017, 83, 14-30.	3.0	106
10	Lead exposure at firing ranges—a review. Environmental Health, 2017, 16, 34.	4.0	78
11	Estimates of potential childhood lead exposure from contaminated soil using the US EPA IEUBK Model in Sydney, Australia. Environmental Research, 2017, 156, 781-790.	7.5	39
12	Exposure to lead in petrol and increased incidence of dementia. Lancet, The, 2017, 389, 2371-2372.	13.7	7
13	Children's Blood Lead Seasonality in Flint, Michigan (USA), and Soil-Sourced Lead Hazard Risks. International Journal of Environmental Research and Public Health, 2016, 13, 358.	2.6	89
14	A Temporal Association between Accumulated Petrol (Gasoline) Lead Emissions and Motor Neuron Disease in Australia. International Journal of Environmental Research and Public Health, 2015, 12, 16124-16135.	2.6	9
15	Geochemical legacies and the future health of cities: A tale of two neurotoxins in urban soils. Elementa, 2015, 3, .	3.2	27
16	Reply to comments on "ldentification of lead sources in residential environments: Sydney Australia― by Laidlaw et al. (2014). Environmental Pollution, 2014, 192, 216-219.	7.5	3
17	Identification of lead sources in residential environments: Sydney Australia. Environmental Pollution, 2014, 184, 238-246.	7.5	76
18	Determining the relative importance of soil sample locations to predict risk of child lead exposure. Environment International, 2013, 60, 7-14.	10.0	51

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19	Linking Source and Effect: Resuspended Soil Lead, Air Lead, and Children's Blood Lead Levels in Detroit, Michigan. Environmental Science & Technology, 2013, 47, 2839-2845.	10.0	205
20	Re-suspension of lead contaminated urban soil as a dominant source of atmospheric lead in Birmingham, Chicago, Detroit and Pittsburgh, USA. Atmospheric Environment, 2012, 49, 302-310.	4.1	131
21	Estimation of leaded (Pb) gasoline's continuing material and health impacts on 90 US urbanized areas. Environment International, 2011, 37, 248-257.	10.0	126
22	Potential for childhood lead poisoning in the inner cities of Australia due to exposure to lead in soil dust. Environmental Pollution, 2011, 159, 1-9.	7.5	120
23	Lead (Pb) legacy from vehicle traffic in eight California urbanized areas: Continuing influence of lead dust on children's health. Science of the Total Environment, 2010, 408, 3965-3975.	8.0	112
24	The Elephant in the Playground: Confronting Lead-Contaminated Soils as an Important Source of Lead Burdens to Urban Populations. Perspectives in Biology and Medicine, 2010, 53, 31-45.	0.5	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. Applied Geochemistry, 2009, 24, 1041.	3.0	0
26	Resuspension of urban soils as a persistent source of lead poisoning in children: A review and new directions. Applied Geochemistry, 2008, 23, 2021-2039.	3.0	265
27	Blood Lead in Children: Laidlaw et al. Respond. Environmental Health Perspectives, 2006, 114, .	6.0	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). Environmental Health Perspectives, 2005, 113, 793-800.	6.0	183
29	Urban Lead Poisoning and Medical Geology: An Unfinished Story. GSA Today, 2005, 15, 4.	2.0	104