Determinants of Blood Lead Concentrations to Age 5 Ye Children Living in the Lead Smelting City of Port Pirie a

Archives of Environmental Health 47, 203-210 DOI: 10.1080/00039896.1992.9938350

Citation Report

#	Article	IF	CITATIONS
1	Environmental Exposure to Lead and Children's Intelligence at the Age of Seven Years. New England Journal of Medicine, 1992, 327, 1279-1284.	13.9	504
3	Cadmium and Lead Levels in House Dust from Smokers' and Non-Smokers' Homes Related to Nicotine Levels. Indoor and Built Environment, 1993, 2, 14-18.	1.5	2
4	Lead Poisoning-Part I: Incidence, Etiology, and Toxicokinetics. Clinics in Laboratory Medicine, 1994, 14, 423-444.	0.7	57
5	A pilot study of lead and cadmium exposure in young children in Stockholm, Sweden: Methodological considerations using capillary blood microsampling. Archives of Environmental Contamination and Toxicology, 1994, 27, 281-7.	2.1	16
6	Tooth Lead Levels and IQ in School-Age Children: The Port Pine Cohort Study. American Journal of Epidemiology, 1994, 140, 489-499.	1.6	62
7	Intrauterine cocaine, lead, and nicotine exposure and fetal growth American Journal of Public Health, 1994, 84, 1492-1495.	1.5	27
8	Lead contamination in smelting and mining environments and variations in chemical forms and bioavailability. Chemical Speciation and Bioavailability, 1995, 7, 113-123.	2.0	26
9	An in-depth analysis of lead effects in a delayed spatial alternation task: Assessment of mnemonic effects, side bias, and proactive interference. Neurotoxicology and Teratology, 1996, 18, 3-15.	1.2	45
10	Seasonal variation in paediatric blood lead levels in Syracuse, NY, USA. Environmental Geochemistry and Health, 1996, 18, 81-88.	1.8	34
11	Effects of Maternal Cigarette Smoking and Alcohol Consumption on Blood Lead Levels of Newborns. American Journal of Epidemiology, 1997, 145, 250-257.	1.6	34
12	A Case-Control Study to Determine Risk Factors for Elevated Blood Lead Levels in Children, Idaho. Toxicology and Industrial Health, 1997, 13, 67-72.	0.6	23
13	The Internal Burden of Lead among Children in a Smelter Town—A Small Area Analysis. Environmental Research, 1997, 72, 118-130.	3.7	51
14	Validation of a Self-Administered Lead Exposure Questionnaire among Suburban Teenagers. Environmental Research, 1997, 74, 1-10.	3.7	3
15	Blood Lead in Uruguayan Children and Possible Sources of Exposure. Environmental Research, 1997, 74, 17-23.	3.7	33
16	Title is missing!. Environmental Geochemistry and Health, 1998, 20, 157-167.	1.8	6
17	Relationship between Lead Mining and Blood Lead Levels in Children. Archives of Environmental Health, 1998, 53, 414-423.	0.4	34
18	Prevalence of elevated blood lead levels in an inner-city pediatric clinic population Environmental Health Perspectives, 1998, 106, 655-657.	2.8	53
19	High concentrations of heavy metals in neighborhoods near ore smelters in northern Mexico Environmental Health Perspectives, 1999, 107, 279-284.	2.8	95

CITATION REPORT

#	Article	IF	CITATIONS
21	Sociodemographic and behavioural determinants of blood lead concentrations in children aged 11â€13 years. Medical Journal of Australia, 1999, 170, 63-67.	0.8	26
22	Amniotic Fluid B12, Calcium, and Lead Levels Associated with Neural Tube Defects. American Journal of Perinatology, 1999, 16, 373-378.	0.6	42
23	The Effect of Ascorbic Acid Supplementation on the Blood Lead Levels of Smokers. Journal of the American College of Nutrition, 1999, 18, 166-170.	1.1	47
24	Lead Exposure and Hearing Effects in Children in Katowice, Poland. Environmental Research, 1999, 80, 1-8.	3.7	77
25	Environmental lead exposure in a population of children in northern France: Factors affecting lead burden. American Journal of Industrial Medicine, 2000, 38, 281-289.	1.0	38
26	Brainstem auditory evoked response at five years and prenatal and postnatal blood lead. Neurotoxicology and Teratology, 2000, 22, 503-510.	1.2	57
27	Blood Lead Secular Trend in a Cohort of Children in Mexico City. II. 1990–1995. Archives of Environmental Health, 2000, 55, 245-249.	0.4	16
28	Impact of Soil and Dust Lead on Children's Blood Lead in Contaminated Areas of Sweden. Archives of Environmental Health, 2000, 55, 93-97.	0.4	34
29	Living on Polluted Soil. Environment and Behavior, 2000, 32, 270-286.	2.1	29
30	Limited seasonality effects on blood lead for a small cohort of female adults and children. Science of the Total Environment, 2000, 253, 119-126.	3.9	15
31	Selection and evaluation of air pollution exposure indicators based on geographic areas. Science of the Total Environment, 2000, 253, 127-144.	3.9	12
32	Environmental Health Education in the Medical School Curriculum. Academic Pediatrics, 2001, 1, 108-111.	1.7	12
33	Seasonal Variation in Bone Lead Contribution to Blood Lead during Pregnancy. Environmental Research, 2001, 85, 191-194.	3.7	14
34	Spatial Distribution of EEG Theta Activity as a Function of Lifetime Lead Exposure in 9-Year-Old Children. NeuroToxicology, 2001, 22, 439-446.	1.4	9
35	Identification of Confounders in the Assessment of the Relationship between Lead Exposure and Child Development. Annals of Epidemiology, 2001, 11, 38-45.	0.9	76
36	Lead contamination in tap water of households with children in Lower Saxony, Germany. Science of the Total Environment, 2001, 275, 19-26.	3.9	29
37	Blood lead levels of primary school children in Dhaka, Bangladesh Environmental Health Perspectives, 2001, 109, 563-566.	2.8	73
38	Contribution of children's activities to lead contamination of food. Journal of Exposure Science and Environmental Epidemiology, 2001, 11, 407-413.	1.8	38

CITATION REPORT

#	Article	IF	CITATIONS
39	Contribution of maternal smoking during pregnancy and lead exposure to early child behavior problems. Neurotoxicology and Teratology, 2001, 23, 13-21.	1.2	66
40	Environmental Lead Contamination in the Rudnaya Pristan – Dalnegorsk Mining and Smelter District, Russian Far East. Environmental Research, 2002, 88, 164-173.	3.7	16
41	Lead sources, behaviors, and socioeconomic factors in relation to blood lead of native american and white children: a community-based assessment of a former mining area Environmental Health Perspectives, 2002, 110, 221-231.	2.8	107
42	Environmental conditions in the Rudnaya River watershed—a compilation of Soviet and post-Soviet era sampling around a lead smelter in the Russian Far East. Science of the Total Environment, 2003, 303, 171-185.	3.9	24
43	An evaluation of recent blood lead levels in Port Pirie, South Australia. Science of the Total Environment, 2003, 303, 25-33.	3.9	31
44	Serious lead poisoning in childhood: Still a problem after a century. Journal of Paediatrics and Child Health, 2003, 39, 623-626.	0.4	5
45	Health risk for children from lead and cadmium near a non-ferrous smelter in Bulgaria. International Journal of Hygiene and Environmental Health, 2003, 206, 25-38.	2.1	29
46	Lead Intervention and Pediatric Blood Lead Levels at Hazardous Waste Sites. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2003, 66, 871-893.	1.1	25
47	Low-Level Lead Exposure, Executive Functioning, and Learning in Early Childhood. Child Neuropsychology, 2003, 9, 35-53.	0.8	117
48	Blood Lead Secular Trend in a Cohort of Children in Mexico City (1987–2002). Environmental Health Perspectives, 2004, 112, 1110-1115.	2.8	47
50	Longitudinal Analyses of Blood-Lead Levels and Risk Factors for Lead Poisoning in Healthy Children under Two Years of Age. Indoor and Built Environment, 2004, 13, 303-308.	1.5	2
51	Environmental Lead in Mexico, 1990–2002. Reviews of Environmental Contamination and Toxicology, 2004, , 37-109.	0.7	13
52	Australian and New Zealand birth cohort studies: Breadth, quality and contributions. Journal of Paediatrics and Child Health, 2004, 40, 87-95.	0.4	16
53	Content of lead in human hair from people with various exposure levels in Lithuania. International Journal of Hygiene and Environmental Health, 2004, 207, 345-351.	2.1	30
54	Blood Lead Levels in School Children. Indoor and Built Environment, 2004, 13, 149-154.	1.5	9
55	PKC isoforms were reduced by lead in the developing rat brain. International Journal of Developmental Neuroscience, 2005, 23, 53-64.	0.7	33
56	Predictors of elevated blood lead levels among 3-year-old Ukrainian children: A nested case-control study. Environmental Research, 2005, 99, 235-242.	3.7	13
57	Childhood Correlates of Blood Lead Levels in Mumbai and Delhi. Environmental Health Perspectives, 2006, 114, 466-470.	2.8	54

		CITATION REPORT		
#	Article		IF	Citations
58	Gender differences in the disposition and toxicity of metals. Environmental Research, 20)07, 104, 85-95.	3.7	571
60	Elevated Blood Lead Concentrations and Vitamin D Deficiency in Winter and Summer ir Children. Environmental Health Perspectives, 2007, 115, 630-635.	Young Urban	2.8	51
61	Elevated hair levels of cadmium and lead in school children exposed to smoking and in h schools. Clinical Biochemistry, 2007, 40, 52-56.	iighways near	0.8	48
62	Evaluating the Effectiveness of Public Participation Efforts by Environmental Agencies: F Smelter in El Paso, Texas, USA. Environment and Planning C: Urban Analytics and City S 841-856.	Repermitting a cience, 2008, 26,	1.5	10
63	Reduction of Elevated Blood Lead Levels in Children in North Carolina and Vermont, 199 Environmental Health Perspectives, 2008, 116, 981-985.)6–1999.	2.8	15
64	Lead-, Cadmium-, and Arsenic-Induced DNA Damage in Rat Germinal Cells. DNA and Cell 241-248.	Biology, 2009, 28,	0.9	42
65	What have birth cohort studies asked about genetic, pre- and perinatal exposures and c adolescent onset mental health outcomes? A systematic review. European Child and Ad Psychiatry, 2010, 19, 1-15.		2.8	44
66	Living near a lead smelter: an environmental health risk assessment in Boolaroo and Arg South Wales. Australian Journal of Public Health, 1993, 17, 373-378.	enton, New	0.2	18
67	Nonlinear associations between blood lead in children, age of child, and quantity of soil metropolitan New Orleans. Science of the Total Environment, 2011, 409, 1211-1218.	lead in	3.9	53
68	The Correlation Between Smoking Status of Family Members and Concentrations of Tox Elements in the Hair of Children. Biological Trace Element Research, 2012, 148, 11-17.	kic Trace	1.9	50
69	Blood lead levels and associated sociodemographic factors among preschool children in Eastern region of China. Paediatric and Perinatal Epidemiology, 2012, 26, 61-69.	the South	0.8	55
70	The nature and distribution of Cu, Zn, Hg, and Pb in urban soils of a regional city: Lithgo Applied Geochemistry, 2013, 36, 83-91.	w, Australia.	1.4	21
71	Environmental lead exposure risks associated with children's outdoor playgrounds. Envi Pollution, 2013, 178, 447-454.	ronmental	3.7	60
72	Blood lead, cadmium and mercury among children from urban, industrial and rural areas Boulemane Region (Morocco): Relevant factors and early renal effects. International Jou Occupational Medicine and Environmental Health, 2014, 27, 641-59.		0.6	23
73	Effect of dietary calcium intake on lead exposure in Inuit children attending childcare ce Nunavik. International Journal of Environmental Health Research, 2014, 24, 482-495.	ntres in	1.3	12
74	Exposure of young children to household water lead in the Montreal area (Canada): The influence of winter-to-summer changes in water lead levels on children's blood lead con Environment International, 2014, 73, 57-65.		4.8	41
75	Licenced to pollute but not to poison: The ineffectiveness of regulatory authorities at popublic health from atmospheric arsenic, lead and other contaminants resulting from mir smelting operations. Aeolian Research, 2014, 14, 35-52.		1.1	46
76	Tracing the long-term legacy of childhood lead exposure: A review of three decades of the Cohort study. NeuroToxicology, 2014, 43, 46-56.	ne Port Pirie	1.4	45

	Сітатіо	CITATION REPORT	
#	Article	IF	CITATIONS
77	Environmental contamination in an Australian mining community and potential influences on early childhood health and behavioural outcomes. Environmental Pollution, 2015, 207, 345-356.	3.7	37
78	Colder-to-warmer changes in children's blood lead concentrations are related to previous blood lead status: Results from a systematic review of prospective studies. Journal of Trace Elements in Medicine and Biology, 2015, 29, 39-46.	1.5	12
80	Risk factors for children's blood lead levels in metal mining and smelting communities in Armenia: a cross-sectional study. BMC Public Health, 2016, 16, 945.	1.2	15
81	The relationship between atmospheric lead emissions and aggressive crime: an ecological study. Environmental Health, 2016, 15, 23.	1.7	33
82	An odyssey of environmental pollution: The rise, fall and remobilisation of industrial lead in Australia. Applied Geochemistry, 2017, 83, 3-13.	1.4	36
83	Sex-Dependent Effects of Developmental Lead Exposure on the Brain. Frontiers in Genetics, 2018, 9, 89.	1.1	46
84	A Prospective Birth Cohort Study on Early Childhood Lead Levels and Attention Deficit Hyperactivity Disorder: New Insight on Sex Differences. Journal of Pediatrics, 2018, 199, 124-131.e8.	0.9	43
85	The Neurodevelopmental Toxicity of Lead: History, Epidemiology, and Public Health Implications. Advances in Neurotoxicology, 2018, , 1-26.	0.7	10
86	ls human hair a proper 210Po and 210Pb monitor of their increased activity in the human body?. Journal of Radioanalytical and Nuclear Chemistry, 2019, 319, 953-963.	0.7	1
87	A 25-year record of childhood blood lead exposure and its relationship to environmental sources. Environmental Research, 2020, 186, 109357.	3.7	16
88	Blood Lead Levels and Associated Sociodemographic Factors among Children Aged 3 to 14 Years Living near Zinc and Lead Mines in Two Provinces in Vietnam. BioMed Research International, 2021, 2021, 1-9.	0.9	3
89	Blood lead level among Palestinian schoolchildren: a pilot study. Eastern Mediterranean Health Journal, 2013, 19, 151-155.	0.3	11
91	Sentinel animals for monitoring the environmental lead exposure: combination of traditional review and visualization analysis. Environmental Geochemistry and Health, 2023, 45, 561-584.	1.8	3
92	Clinical-Pathological Conference Series from the Medical University of Graz. Wiener Klinische Wochenschrift, 2022, 134, 487-496.	1.0	1
93	Pathways and sources of lead exposure: Michigan Children's Lead Determination (the MI CHILD study). Environmental Research, 2022, 215, 114204.	3.7	8