Bruce P Lanphear

List of Publications by Year
in descending order

303 papers	25,996 citations	72 h-index	152 g-index
		10389	7348
308 all docs	308 docs citations	308 times ranked	21945 citing authors

#	Article	IF	Citations
1	The Lancet Commission on pollution and health. Lancet, The, 2018, 391, 462-512.	13.7	2,747
2	Intellectual Impairment in Children with Blood Lead Concentrations below 10 Î¼g per Deciliter. New England Journal of Medicine, 2003, 348, 1517-1526.	27.0	1,891
3	Low-Level Environmental Lead Exposure and Childrenâ€™s Intellectual Function: An International Pooled Analysis. Environmental Health Perspectives, 2005, 113, 894-899.	6.0	1,750
4	Prevalence, Recognition, and Treatment of Attention-Deficit/Hyperactivity Disorder in a National Sample of US Children. JAMA Pediatrics, 2007, 161, 857.	3.0	656
5	Concerns over use of glyphosate-based herbicides and risks associated with exposures: a consensus statement. Environmental Health, 2016, 15, 19.	4.0	610
6	Pollution and health: a progress update. Lancet Planetary Health, The, 2022, 6, e535-e547.	11.4	548
7	Etiologic Subtypes of Attention-Deficit/Hyperactivity Disorder: Brain Imaging, Molecular Genetic and Environmental Factors and the Dopamine Hypothesis. Neuropsychology Review, 2007, 17, 39-59.	4.9	510
8	Impact of Early-Life Bisphenol A Exposure on Behavior and Executive Function in Children. Pediatrics, 2011, 128, 873-882.	2.1	481
9	Exposures to Environmental Toxicants and Attention Deficit Hyperactivity Disorder in U.S. Children. Environmental Health Perspectives, 2006, 114, 1904-1909.	6.0	466
10	The Contribution of Lead-Contaminated House Dust and Residential Soil to Children's Blood Lead Levels. Environmental Research, 1998, 79, 51-68.	7.5	423
11	Blood Lead Concentrations < 10 Î¼g/dL and Child Intelligence at 6 Years of Age. Environmental Health Perspectives, 2008, 116, 243-248.	6.0	422
12	Prenatal Bisphenol A Exposure and Early Childhood Behavior. Environmental Health Perspectives, 2009, 117, 1945-1952.	6.0	394
13	Low-level lead exposure and mortality in US adults: a population-based cohort study. Lancet Public Health, The, 2018, 3, e177-e184.	10.0	372
14	Milk intake during childhood and adolescence, adult bone density, and osteoporotic fractures in US women. American Journal of Clinical Nutrition, 2003, 77, 257-265.	4.7	361
15	Decreased Brain Volume in Adults with Childhood Lead Exposure. PLoS Medicine, 2008, 5, e112.	8.4	349
16	Association of Prenatal and Childhood Blood Lead Concentrations with Criminal Arrests in Early Adulthood. PLoS Medicine, 2008, 5, e101.	8.4	332
17	Variability and Predictors of Urinary Bisphenol A Concentrations during Pregnancy. Environmental Health Perspectives, 2011, 119, 131-137.	6.0	306
18	Exposure to Environmental Tobacco Smoke and Cognitive Abilities among U.S. Children and Adolescents. Environmental Health Perspectives, 2005, 113, 98-103.	6.0	273

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19	Randomized Clinical Trial of Pacifier Use and Bottle-Feeding or Cupfeeding and Their Effect on Breastfeeding. Pediatrics, 2003, 111, 511-518.	2.1	271
20	Role of dopamine transporter genotype and maternal prenatal smoking in childhood hyperactive-impulsive, inattentive, and oppositional behaviors. Journal of Pediatrics, 2003, 143, 104-110.	1.8	264
21	Gestational Exposure to Endocrine-Disrupting Chemicals and Reciprocal Social, Repetitive, and Stereotypic Behaviors in 4- and 5-Year-Old Children: The HOME Study. Environmental Health Perspectives, 2014, 122, 513-520.	6.0	255
22	Prevalence, Patterns, and Persistence of Sleep Problems in the First 3 Years of Life. Pediatrics, 2012, 129, e276-e284.	2.1	228
23	Environmental lead exposure during early childhood. Journal of Pediatrics, 2002, 140, 40-47.	1.8	227
24	Pesticide Exposure in Children. Pediatrics, 2012, 130, e1765-e1788.	2.1	217
25	Pathways of Lead Exposure in Urban Children. Environmental Research, 1997, 74, 67-73.	7.5	213
26	Cadmium Exposure and Neurodevelopmental Outcomes in U.S. Children. Environmental Health Perspectives, 2012, 120, 758-763.	6.0	207
27	Association of Tobacco and Lead Exposures With Attention-Deficit/Hyperactivity Disorder. Pediatrics, 2009, 124, e1054-e1063.	2.1	197
28	Prenatal perfluoroalkyl substance exposure and child adiposity at 8 years of age: The <scp>HOME</scp> study. Obesity, 2016, 24, 231-237.	3.0	176
29	Organophosphate exposures during pregnancy and child neurodevelopment: Recommendations for essential policy reforms. PLoS Medicine, 2018, 15, e1002671.	8.4	168
30	Prenatal Polybrominated Diphenyl Ether Exposures and Neurodevelopment in U.S. Children through 5 Years of Age: The HOME Study. Environmental Health Perspectives, 2014, 122, 856-862.	6.0	167
31	Environmental Exposures to Lead and Urban Children's Blood Lead Levels. Environmental Research, 1998, 76, 120-130.	7.5	162
32	Association Between Maternal Fluoride Exposure During Pregnancy and IQ Scores in Offspring in Canada. JAMA Pediatrics, 2019, 173, 940.	6.2	160
33	Cohort Profile: The Maternalâ€Infant Research on Environmental Chemicals Research Platform. Paediatric and Perinatal Epidemiology, 2013, 27, 415-425.	1.7	146
34	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
35	Assessing the Role of Influential Mentors in the Research Development of Primary Care Fellows. Academic Medicine, 2004, 79, 865-872.	1.6	143
36	Changes in Serum Concentrations of Maternal Poly- and Perfluoroalkyl Substances over the Course of Pregnancy and Predictors of Exposure in a Multiethnic Cohort of Cincinnati, Ohio Pregnant Women during 2003â€“2006. Environmental Science & Technology, 2014, 48, 9600-9608.	10.0	143

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37	Optimal Exposure Biomarkers for Nonpersistent Chemicals in Environmental Epidemiology. Environmental Health Perspectives, 2015, 123, A166-8.	6.0	137
38	Developmental toxicity of nicotine: A transdisciplinary synthesis and implications for emerging tobacco products. Neuroscience and Biobehavioral Reviews, 2017, 72, 176-189.	6.1	135
39	The Impact of Toxins on the Developing Brain. Annual Review of Public Health, 2015, 36, 211-230.	17.4	130
40	Trends in Otitis Media Among Children in the United States. Pediatrics, 2003, 112, 514-520.	2.1	124
41	Project TENDR: Targeting Environmental Neuro-Developmental Risks The TENDR Consensus Statement. Environmental Health Perspectives, 2016, 124, A118-22.	6.0	123
42	Association of Environmental Toxicants and Conduct Disorder in U.S. Children: NHANES 2001â€“2004. Environmental Health Perspectives, 2008, 116, 956-962.	6.0	120
43	Associations of Prenatal Exposure to Organophosphate Pesticide Metabolites with Gestational Age and Birth Weight. Environmental Health Perspectives, 2012, 120, 1055-1060.	6.0	118
44	Prenatal Exposure to Bisphenol A and Child Wheeze from Birth to 3 Years of Age. Environmental Health Perspectives, 2012, 120, 916-920.	6.0	117
45	Association of pyrethroid pesticide exposure with attention-deficit/hyperactivity disorder in a nationally representative sample of U.S. children. Environmental Health, 2015, 14, 44.	4.0	114
46	Cohort Profile: The Health Outcomes and Measures of the Environment (HOME) study. International Journal of Epidemiology, 2017, 46, dyw006.	1.9	111
47	The Impact of Early Childhood Lead Exposure on Brain Organization: A Functional Magnetic Resonance Imaging Study of Language Function. Pediatrics, 2006, 118, 971-977.	2.1	107
48	Early-Life Bisphenol A Exposure and Child Body Mass Index: A Prospective Cohort Study. Environmental Health Perspectives, 2014, 122, 1239-1245.	6.0	106
49	Hepatitis C Virus Infection in Healthcare Workers: Risk of Exposure and Infection. Infection Control and Hospital Epidemiology, 1994, 15, 745-750.	1.8	105
50	Altered myelination and axonal integrity in adults with childhood lead exposure: A diffusion tensor imaging study. NeuroToxicology, 2009, 30, 867-875.	3.0	104
51	Evaluation of random forest regression and multiple linear regression for predicting indoor fine particulate matter concentrations in a highly polluted city. Environmental Pollution, 2019, 245, 746-753.	7.5	104
52	Gestational urinary bisphenol A and maternal and newborn thyroid hormone concentrations: The HOME Study. Environmental Research, 2015, 138, 453-460.	7.5	101
53	Variability and Predictors of Urinary Concentrations of Phthalate Metabolites during Early Childhood. Environmental Science & Technology, 2014, 48, 8881-8890.	10.0	100
54	Associations of Prenatal Urinary Bisphenol A Concentrations with Child Behaviors and Cognitive Abilities. Environmental Health Perspectives, 2017, 125, 067008.	6.0	99

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55	The impact of low-level lead toxicity on school performance among children in the Chicago Public Schools: a population-based retrospective cohort study. Environmental Health, 2015, 14, 21.	4.0	97
56	Exposure to polybrominated diphenyl ethers (PBDEs) and child behavior: Current findings and future directions. Hormones and Behavior, 2018, 101, 94-104.	2.1	95
57	Age of Greatest Susceptibility to Childhood Lead Exposure: A New Statistical Approach. Environmental Health Perspectives, 2009, 117, 1309-1312.	6.0	93
58	Maternal Polybrominated Diphenyl Ether (PBDE) Exposure and Thyroid Hormones in Maternal and Cord Sera: The HOME Study, Cincinnati, USA. Environmental Health Perspectives, 2015, 123, 1079-1085.	6.0	93
59	Association of lead-exposure risk and family income with childhood brain outcomes. Nature Medicine, 2020, 26, 91-97.	30.7	93
60	The association between maternal urinary phthalate concentrations and blood pressure in pregnancy: The HOME Study. Environmental Health, 2015, 14, 75.	4.0	92
61	Global Climate Change and Childrenâ€™s Health. Pediatrics, 2015, 136, e1468-e1484.	2.1	92
62	Effects of HEPA Air Cleaners on Unscheduled Asthma Visits and Asthma Symptoms for Children Exposed to Secondhand Tobacco Smoke. Pediatrics, 2011, 127, 93-101.	2.1	91
63	Primary Prevention of Childhood Lead Exposure: A Randomized Trial of Dust Control. Pediatrics, 1999, 103, 772-777.	2.1	88
64	Prenatal environmental chemical exposures and longitudinal patterns of child neurobehavior. NeuroToxicology, 2017, 62, 192-199.	3.0	88
65	Parental Responses to Infant Crying and Colic: The Effect on Breastfeeding Duration. Breastfeeding Medicine, 2006, 1, 146-155.	1.7	86
66	An International Pooled Analysis for Obtaining a Benchmark Dose for Environmental Lead Exposure in Children. Risk Analysis, 2013, 33, 450-461.	2.7	82
67	Iodine Deficiency, Pollutant Chemicals, and the Thyroid: New Information on an Old Problem. Pediatrics, 2014, 133, 1163-1166.	2.1	82
68	Prenatal polybrominated diphenyl ether and perfluoroalkyl substance exposures and executive function in school-age children. Environmental Research, 2016, 147, 556-564.	7.5	80
69	Variability and predictors of serum perfluoroalkyl substance concentrations during pregnancy and early childhood. Environmental Research, 2018, 165, 247-257.	7.5	78
70	Association of Prenatal Exposure to Air Pollution With Autism Spectrum Disorder. JAMA Pediatrics, 2019, 173, 86.	6.2	78
71	Effect of Educational Programs, Rigid Sharps Containers, and Universal Precautions on Reported Needlestick Injuries in Healthcare Workers. Infection Control and Hospital Epidemiology, 1991, 12, 214-219.	1.8	77
72	Gestational exposure to endocrine disrupting chemicals in relation to infant birth weight: a Bayesian analysis of the HOME Study. Environmental Health, 2017, 16, 115.	4.0	76

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73	Cross-Sectional Associations of Serum Perfluoroalkyl Acids and Thyroid Hormones in U.S. Adults: Variation According to TPOAb and Iodine Status (NHANES 2007â€“2008). Environmental Health Perspectives, 2016, 124, 935-942.	6.0	75
74	Maternal urinary phthalate metabolites during pregnancy and thyroid hormone concentrations in maternal and cord sera: The HOME Study. International Journal of Hygiene and Environmental Health, 2018, 221, 623-631.	4.3	74
75	Associations Between Secondhand Smoke Exposure and Sleep Patterns in Children. Pediatrics, 2010, 125, e261-e268.	2.1	73
76	Prenatal PBDE and PCB Exposures and Reading, Cognition, and Externalizing Behavior in Children. Environmental Health Perspectives, 2017, 125, 746-752.	6.0	73
77	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
78	The influence of age of lead exposure on adult gray matter volume. NeuroToxicology, 2010, 31, 259-266.	3.0	72
79	Low-level toxicity of chemicals: No acceptable levels?. PLoS Biology, 2017, 15, e2003066.	5.6	72
80	Interactive Effects of a DRD4 Polymorphism, Lead, and Sex on Executive Functions in Children. Biological Psychiatry, 2007, 62, 243-249.	1.3	71
81	Prenatal Organophosphorus Pesticide Exposure and Child Neurodevelopment at 24 Months: An Analysis of Four Birth Cohorts. Environmental Health Perspectives, 2016, 124, 822-830.	6.0	71
82	Urinary triclosan concentrations during pregnancy and birth outcomes. Environmental Research, 2017, 156, 505-511.	7.5	70
83	The effects of iniquitous lead exposure on health. Nature Sustainability, 2020, 3, 77-79.	23.7	69
84	Association of Bisphenol A exposure and Attention-Deficit/Hyperactivity Disorder in a national sample of U.S. children. Environmental Research, 2016, 150, 112-118.	7.5	67
85	Early life bisphenol A exposure and neurobehavior at 8 years of age: Identifying windows of heightened vulnerability. Environment International, 2017, 107, 258-265.	10.0	67
86	Trends and Patterns of Playground Injuries in United States Children and Adolescents. Academic Pediatrics, 2001, 1, 227-233.	1.7	66
87	Bisphenol A Exposure and the Development of Wheeze and Lung Function in Children Through Age 5 Years. JAMA Pediatrics, 2014, 168, 1131.	6.2	66
88	Prenatal Exposure to Organophosphorous Pesticides and Fetal Growth: Pooled Results from Four Longitudinal Birth Cohort Studies. Environmental Health Perspectives, 2016, 124, 1084-1092.	6.0	65
89	Gestational Exposures to Phthalates and Folic Acid, and Autistic Traits in Canadian Children. Environmental Health Perspectives, 2020, 128, 27004.	6.0	64
90	Prevention of Lead Toxicity in US Children. Academic Pediatrics, 2003, 3, 27-36.	1.7	63

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91	Fluoride exposure from infant formula and child IQ in a Canadian birth cohort. Environment International, 2020, 134, 105315.	10.0	63
92	Maternal serum perfluoroalkyl substances during pregnancy and duration of breastfeeding. Environmental Research, 2016, 149, 239-246.	7.5	62
93	Blood lead and preeclampsia: A meta-analysis and review of implications. Environmental Research, 2018, 160, 12-19.	7.5	61
94	Exposures to chemical mixtures during pregnancy and neonatal outcomes: The HOME study. Environment International, 2020, 134, 105219.	10.0	61
95	Methodologic and Logistic Issues in Conducting Longitudinal Birth Cohort Studies: Lessons Learned from the Centers for Childrenâ€™s Environmental Health and Disease Prevention Research. Environmental Health Perspectives, 2005, 113, 1419-1429.	6.0	60
96	Deaths From Residential Injuries in US Children and Adolescents, 1985-1997. Pediatrics, 2005, 116, 454-461.	2.1	60
97	Proton Magnetic Resonance Spectroscopy in Adults with Childhood Lead Exposure. Environmental Health Perspectives, 2011, 119, 403-408.	6.0	59
98	The effect of portable HEPA filter air cleaners on indoor PM2.5 concentrations and second hand tobacco smoke exposure among pregnant women in Ulaanbaatar, Mongolia: The UGAAR randomized controlled trial. Science of the Total Environment, 2018, 615, 1379-1389.	8.0	59
99	Prenatal phthalate, triclosan, and bisphenol A exposures and child visual-spatial abilities. NeuroToxicology, 2017, 58, 75-83.	3.0	58
100	Global Climate Change and Childrenâ€™s Health. Pediatrics, 2015, 136, 992-997.	2.1	56
101	Profiles and Predictors of Environmental Chemical Mixture Exposure among Pregnant Women: The Health Outcomes and Measures of the Environment Study. Environmental Science & Technology, 2018, 52, 10104-10113.	10.0	56
102	Prenatal phthalate exposure and infant size at birth and gestational duration. Environmental Research, 2016, 150, 52-58.	7.5	54
103	Early-Life Phthalate Exposure and Adiposity at 8 Years of Age. Environmental Health Perspectives, 2017, 125, 097008.	6.0	54
104	The effect of soil abatement on blood lead levels in children living near a former smelting and milling operation. Public Health Reports, 2003, 118, 83-91.	2.5	54
105	Evaluation of Resident Communication Skills and Professionalism: A Matter of Perspective?. Pediatrics, 2006, 118, 1371-1379.	2.1	53
106	Indoor Environmental Control Practices and Asthma Management. Pediatrics, 2016, 138, .	2.1	53
107	Persistent Snoring in Preschool Children: Predictors and Behavioral and Developmental Correlates. Pediatrics, 2012, 130, 382-389.	2.1	52
108	The association of traffic-related air and noise pollution with maternal blood pressure and hypertensive disorders of pregnancy in the HOME study cohort. Environment International, 2018, 121, 574-581.	10.0	51

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109	Screening Housing to Prevent Lead Toxicity in Children. Public Health Reports, 2005, 120, 305-310.	2.5	50
110	Identifying Vulnerable Periods of Neurotoxicity to Triclosan Exposure in Children. Environmental Health Perspectives, 2018, 126, 057001.	6.0	50
111	Racial Differences in Exposure to Environmental Tobacco Smoke among Children. Environmental Health Perspectives, 2005, 113, 362-367.	6.0	49
112	Prenatal environmental tobacco smoke exposure and early childhood body mass index. Paediatric and Perinatal Epidemiology, 2010, 24, 524-534.	1.7	48
113	Effect of Residential Lead-Hazard Interventions on Childhood Blood Lead Concentrations and Neurobehavioral Outcomes. JAMA Pediatrics, 2018, 172, 934.	6.2	48
114	Polybrominated diphenyl ether (PBDE) exposures and thyroid hormones in children at age 3â€¯years. Environment International, 2018, 117, 339-347.	10.0	48
115	Low-level prenatal exposure to nicotine and infant neurobehavior. Neurotoxicology and Teratology, 2009, 31, 356-363.	2.4	47
116	Prenatal, concurrent, and sex-specific associations between blood lead concentrations and IQ in preschool Canadian children. Environment International, 2018, 121, 1235-1242.	10.0	46
117	Prenatal and childhood exposure to poly- and perfluoroalkyl substances (PFAS) and cognitive development in children at age 8 years. Environmental Research, 2019, 172, 242-248.	7.5	46
118	Concentrations and loadings of organophosphate and replacement brominated flame retardants in house dust from the home study during the PBDE phase-out. Chemosphere, 2020, 239, 124701.	8.2	46
119	Maternal serum perfluoroalkyl substance mixtures and thyroid hormone concentrations in maternal and cord sera: The HOME Study. Environmental Research, 2020, 185, 109395.	7.5	46
120	Trends and Patterns in the Transmission of Bloodborne Pathogens to Health Care Workers. Epidemiologic Reviews, 1994, 16, 437-450.	3.5	45
121	Community Water Fluoridation and Urinary Fluoride Concentrations in a National Sample of Pregnant Women in Canada. Environmental Health Perspectives, 2018, 126, 107001.	6.0	45
122	Identifying periods of susceptibility to the impact of phthalates on children's cognitive abilities. Environmental Research, 2019, 172, 604-614.	7.5	44
123	Urinary organophosphate insecticide metabolite concentrations during pregnancy and children's interpersonal, communication, repetitive, and stereotypic behaviors at 8 years of age: The home study. Environmental Research, 2017, 157, 9-16.	7.5	43
124	Patterns, Variability, and Predictors of Urinary Triclosan Concentrations during Pregnancy and Childhood. Environmental Science & Technology, 2017, 51, 6404-6413.	10.0	43
125	Brief Report: Are Autistic-Behaviors in Children Related to Prenatal Vitamin Use and Maternal Whole Blood Folate Concentrations?. Journal of Autism and Developmental Disorders, 2014, 44, 2602-2607.	2.7	42
126	Patterns, Variability, and Predictors of Urinary Bisphenol A Concentrations during Childhood. Environmental Science & Technology, 2016, 50, 5981-5990.	10.0	42

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127	Organophosphate esters in a cohort of pregnant women: Variability and predictors of exposure. Environmental Research, 2020, 184, 109255.	7.5	42
128	Protecting Children from Environmental Toxins. PLoS Medicine, 2005, 2, e61.	8.4	41
129	Prenatal exposure to per- and polyfluoroalkyl substances (PFAS) and neurobehavior in US children through 8 years of age: The HOME study. Environmental Research, 2021, 195, 110825.	7.5	40
130	Case Report: High Prenatal Bisphenol A Exposure and Infant Neonatal Neurobehavior. Environmental Health Perspectives, 2011, 119, 1170-1175.	6.0	39
131	Vitamin D receptor Fok1 polymorphism and blood lead concentration in children.. Environmental Health Perspectives, 2003, 111, 1665-1669.	6.0	38
132	Childhood polybrominated diphenyl ether (PBDE) exposure and neurobehavior in children at 8 years. Environmental Research, 2017, 158, 677-684.	7.5	38
133	Prenatal exposure to endocrine disrupting chemical mixtures and infant birth weight: A Bayesian analysis using kernel machine regression. Environmental Research, 2021, 195, 110749.	7.5	38
134	An Observational Study to Evaluate Associations Between Low-Level Gestational Exposure to Organophosphate Pesticides and Cognition During Early Childhood. American Journal of Epidemiology, 2016, 184, 410-418.	3.4	37
135	Adolescent follow-up in the Health Outcomes and Measures of the Environment (HOME) Study: cohort profile. BMJ Open, 2020, 10, e034838.	1.9	37
136	Implications of different residential lead standards on children's blood lead levels in France: Predictions based on a national cross-sectional survey. International Journal of Hygiene and Environmental Health, 2013, 216, 743-750.	4.3	36
137	Associations of early life urinary triclosan concentrations with maternal, neonatal, and child thyroid hormone levels. Hormones and Behavior, 2018, 101, 77-84.	2.1	36
138	Gestational perfluoroalkyl substance exposure and body mass index trajectories over the first 12 years of life. International Journal of Obesity, 2021, 45, 25-35.	3.4	36
139	Childhood injuries and deaths due to falls from windows. Journal of Urban Health, 2000, 77, 26-33.	3.6	35
140	Reporting Individual Test Results of Environmental Chemicals in Breastmilk: Potential for Premature Weaning. Breastfeeding Medicine, 2008, 3, 207-213.	1.7	35
141	Prenatal and childhood perfluoroalkyl substances exposures and children's reading skills at ages 5 and 8 years. Environment International, 2018, 111, 224-231.	10.0	35
142	The effect of interior lead hazard controls on children's blood lead concentrations: a systematic evaluation.. Environmental Health Perspectives, 2002, 110, 103-107.	6.0	34
143	Early-life triclosan exposure and parent-reported behavior problems in 8-year-old children. Environment International, 2019, 128, 446-456.	10.0	34
144	Environmental Tobacco Smoke Exposure and Child Behaviors. Journal of Developmental and Behavioral Pediatrics, 2008, 29, 450-457.	1.1	33

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145	Lessons learned on lead poisoning in children: Oneâ€hundred years on from Turner's declaration. Journal of Paediatrics and Child Health, 2011, 47, 849-856.	0.8	33
146	The relationship between atmospheric lead emissions and aggressive crime: an ecological study. Environmental Health, 2016, 15, 23.	4.0	33
147	Exposure to Per- and Polyfluoroalkyl Substances and Adiposity at Age 12 Years: Evaluating Periods of Susceptibility. Environmental Science & Technology, 2020, 54, 16039-16049.	10.0	33
148	Gestational and childhood exposure to phthalates and child behavior. Environment International, 2020, 144, 106036.	10.0	33
149	The Effects of Housing Interventions on Child Health. Pediatric Annals, 2004, 33, 474-481.	0.8	33
150	Association of Epidural Analgesia During Labor and Delivery With Autism Spectrum Disorder in Offspring. JAMA - Journal of the American Medical Association, 2021, 326, 1178.	7.4	32
151	Prenatal exposure to polybrominated diphenyl ethers (PBDEs) and cognitive ability in early childhood. Environment International, 2021, 146, 106296.	10.0	32
152	Environmental exposures and exhaled nitric oxide in children with asthma. Journal of Pediatrics, 2006, 149, 220-226.	1.8	31
153	Prenatal and postnatal polybrominated diphenyl ether (PBDE) exposure and measures of inattention and impulsivity in children. Neurotoxicology and Teratology, 2017, 64, 20-28.	2.4	31
154	The effect of portable HEPA filter air cleaner use during pregnancy on fetal growth: The UGAAR randomized controlled trial. Environment International, 2018, 121, 981-989.	10.0	31
155	Association between gestational urinary bisphenol a concentrations and adiposity in young children: The MIREC study. Environmental Research, 2019, 172, 454-461.	7.5	31
156	Human Health Risks from Low-Level Environmental Exposures: No Apparent Safety Thresholds. PLoS Medicine, 2005, 2, e350.	8.4	30
157	Childhood perfluoroalkyl substance exposure and executive function in children at 8â€¯years. Environment International, 2018, 119, 212-219.	10.0	30
158	Critical windows of fluoride neurotoxicity in Canadian children. Environmental Research, 2021, 200, 111315.	7.5	30
159	Childhood Lead Poisoning Prevention. JAMA - Journal of the American Medical Association, 2005, 293, 2274.	7.4	29
160	Seasonal variation and environmental predictors of exhaled nitric oxide in children with asthma. Pediatric Pulmonology, 2008, 43, 576-583.	2.0	29
161	Maternal Supervision of Children During Their First 3 Years of Life: The Influence of Maternal Depression and Child Gender. Journal of Pediatric Psychology, 2014, 39, 349-357.	2.1	29
162	Prenatal Polybrominated Diphenyl Ether Exposure and Body Mass Index in Children Up To 8 Years of Age. Environmental Health Perspectives, 2016, 124, 1891-1897.	6.0	29

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163	Prenatal and postnatal polybrominated diphenyl ether exposure and visual spatial abilities in children. Environmental Research, 2017, 153, 83-92.	7.5	29
164	Very low-level prenatal mercury exposure and behaviors in children: the HOME Study. Environmental Health, 2019, 18, 4.	4.0	29
165	Gestational and childhood exposure to per- and polyfluoroalkyl substances and cardiometabolic risk at age 12 years. Environment International, 2021, 147, 106344.	10.0	29
166	Randomized Controlled Trials in Environmental Health Research: Unethical or Underutilized?. PLoS Medicine, 2015, 12, e1001775.	8.4	28
167	Maternal serum PFOA concentration and DNA methylation in cord blood: A pilot study. Environmental Research, 2017, 158, 174-178.	7.5	28
168	Program DirectorsÊ¼ Perspectives on Federally Funded Fellowship Training in Primary Care Research. Academic Medicine, 2000, 75, 74-80.	1.6	27
169	Prenatal and childhood exposure to perfluoroalkyl substances (PFAS) and measures of attention, impulse control, and visual spatial abilities. Environment International, 2018, 119, 413-420.	10.0	27
170	Organophosphate pesticides exposure during fetal development and IQ scores in 3 and 4-year old Canadian children. Environmental Research, 2020, 190, 110023.	7.5	27
171	Prenatal urinary triclosan concentrations and child neurobehavior. Environment International, 2018, 114, 152-159.	10.0	26
172	Assessing the Relation between Plasma PCB Concentrations and Elevated Autistic Behaviours using Bayesian Predictive Odds Ratios. International Journal of Environmental Research and Public Health, 2019, 16, 457.	2.6	26
173	Polybrominated diphenyl ether (PBDE) and poly- and perfluoroalkyl substance (PFAS) exposures during pregnancy and maternal depression. Environment International, 2020, 139, 105694.	10.0	26
174	Maternal Urinary Organophosphate Esters and Alterations in Maternal and Neonatal Thyroid Hormones. American Journal of Epidemiology, 2021, 190, 1793-1802.	3.4	25
175	Exposure to endocrine disrupting chemicals (EDCs) and cardiometabolic indices during pregnancy: The HOME Study. Environment International, 2021, 156, 106747.	10.0	25
176	Environmental exposures, nitric oxide synthase genes, and exhaled nitric oxide in asthmatic children. Pediatric Pulmonology, 2009, 44, 812-819.	2.0	24
177	Comparison of Biomarkers and Parent Report of Tobacco Exposure to Predict Wheeze. Journal of Pediatrics, 2011, 159, 776-782.	1.8	24
178	Exposure to polybrominated diphenyl ethers (PBDEs) during childhood and adiposity measures at age 8â€¯years. Environment International, 2019, 123, 148-155.	10.0	24
179	Childhood polybrominated diphenyl ether (PBDE) serum concentration and reading ability at ages 5 and 8â€¯years: The HOME Study. Environment International, 2019, 122, 330-339.	10.0	24
180	Flame Retardants and Neurodevelopment: an Updated Review of Epidemiological Literature. Current Epidemiology Reports, 2020, 7, 220-236.	2.4	24

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182	Eliminating childhood lead toxicity in Australia: a call to lower the intervention level. Medical Journal of Australia, 2012, 197, 493-493.	1.7	23
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