Howard Hu

List of Publications by Year
in descending order

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287 papers	25,356 citations	13087 68 h-index	7736 150 g-index
301 all docs	301 docs citations	301 times ranked	30624 citing authors

#	Article	IF	Citations
1	Dietary Influences on Urinary Fluoride over the Course of Pregnancy and at One-Year Postpartum. Biological Trace Element Research, 2022, 200, 1568-1579.	1.9	7
2	A Benchmark Dose Analysis for Maternal Pregnancy Urineâ€Fluoride and IQ in Children. Risk Analysis, 2022, 42, 439-449.	1.5	13
3	Prenatal maternal pesticide exposure in relation to sleep health of offspring during adolescence. Environmental Research, 2022, 204, 111977.	3.7	7
4	Serum antioxidant status and mortality from influenza and pneumonia in US adults. Public Health Nutrition, 2022, , 1-10.	1.1	0
5	Seroprevalence of Antibodies Specific to Receptor Binding Domain of SARS-CoV-2 and Vaccination Coverage Among Adults in Los Angeles County, April 2021: The LA Pandemic Surveillance Cohort Study. JAMA Network Open, 2022, 5, e2144258.	2.8	11
6	Did prioritizing essential workers help to achieve racial/ethnic equity in early COVIDâ€19 vaccine distribution? The LA pandemic surveillance cohort study. American Journal of Industrial Medicine, 2022, 65, 231-241.	1.0	7
7	Domain-specific effects of prenatal fluoride exposure on child IQ at 4, 5, and 6â€“12 years in the ELEMENT cohort. Environmental Research, 2022, 211, 112993.	3.7	10
8	Susceptibility to Environmental Heavy Metal Toxicity among Americans with Kidney Disease. Kidney360, 2022, 3, 1191-1196.	0.9	6
9	Characteristics associated with COVID-19 vaccination status among staff and faculty of a large, diverse University in Los Angeles: The Trojan Pandemic Response Initiative. Preventive Medicine Reports, 2022, 27, 101802.	0.8	6
10	Factors associated with parents' willingness to vaccinate their children against COVID-19: The LA pandemic surveillance cohort study. AIMS Public Health, 2022, 9, 482-489.	1.1	3
11	Pollution and health: a progress update. Lancet Planetary Health, The, 2022, 6, e535-e547.	5.1	548
12	Maternal urinary fluoride during pregnancy and birth weight and length: Results from ELEMENT cohort study. Science of the Total Environment, 2022, , 156459.	3.9	2
13	Sustainability in Health Care. Annual Review of Environment and Resources, 2022, 47, 173-196.	5.6	7
14	Blood DNA methylation biomarkers of cumulative lead exposure in adults. Journal of Exposure Science and Environmental Epidemiology, 2021, 31, 108-116.	1.8	21
15	DNA methylation at birth potentially mediates the association between prenatal lead (Pb) exposure and infant neurodevelopmental outcomes. Environmental Epigenetics, 2021, 7, dvab005.	0.9	15
16	Association of Dietary Fluoride Intake and Diet Variables with Dental Caries in Adolescents from the ELEMENT Cohort Study. Caries Research, 2021, 55, 88-98.	0.9	2
17	Dietary fluoride intake over the course of pregnancy in Mexican women. Public Health Nutrition, 2021, 24, 1-9.	1.1	1
18	Blood lead levels in low-income and middle-income countries: a systematic review. Lancet Planetary Health, The, 2021, 5, e145-e153.	5.1	66

#	Article	IF	Citations
19	Response to â€œComment on â€˜Environmental Cadmium and Mortality from Influenza and Pneumonia in U.S. Adultsâ€™â€•. Environmental Health Perspectives, 2021, 129, 48004.	2.8	0
20	Association between cumulative childhood blood lead exposure and hepatic steatosis in young Mexican adults. Environmental Research, 2021, 196, 110980.	3.7	16
21	Prenatal Lead (Pb) Exposure and Peripheral Blood DNA Methylation (5mC) and Hydroxymethylation (5hmC) in Mexican Adolescents from the ELEMENT Birth Cohort. Environmental Health Perspectives, 2021, 129, 67002.	2.8	18
22	Serum antioxidant status and mortality from influenza and pneumonia in US Adults. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
23	In Utero Exposure to Mercury Is Associated With Increased Susceptibility to Liver Injury and Inflammation in Childhood. Hepatology, 2021, 74, 1546-1559.	3.6	22
24	Associations of exposure to cadmium, antimony, lead and their mixture with gestational thyroid homeostasis. Environmental Pollution, 2021, 289, 117905.	3.7	7
25	Increasing the Impact of Environmental Epidemiology in the Global Burden of Disease Project. Epidemiology, 2021, 32, 1-5.	1.2	3
26	All lead exposures matter â€“ Authors' reply. Lancet Planetary Health, The, 2021, 5, e860.	5.1	1
27	Prenatal Lead Exposure, Type 2 Diabetes, and Cardiometabolic Risk Factors in Mexican Children at Age 10â€“18 Years. Journal of Clinical Endocrinology and Metabolism, 2020, 105, 210-218.	1.8	14
28	From Air Pollution to the Anthropocene and Planetary Health. Implications for Clinicians, Researchers, and Society. Annals of the American Thoracic Society, 2020, 17, 165-168.	1.5	2
29	Association between fluoride exposure and cardiometabolic risk in peripubertal Mexican children. Environment International, 2020, 134, 105302.	4.8	17
30	Heavy Metals Exposure and Alzheimerâ€™s Disease and Related Dementias. Journal of Alzheimer's Disease, 2020, 76, 1215-1242.	1.2	138
31	Blood levels of lead and dental caries in permanent teeth. Journal of Public Health Dentistry, 2020, 80, 297-303.	0.5	3
32	Trimester-Specific Associations of Prenatal Lead Exposure With Infant Cord Blood DNA Methylation at Birth. Epigenetics Insights, 2020, 13, 251686572093866.	0.6	18
33	Environmental Cadmium and Mortality from Influenza and Pneumonia in U.S. Adults. Environmental Health Perspectives, 2020, 128, 127004.	2.8	35
34	Reply: Comment on â€œFrom Air Pollution to the Anthropocene and Planetary Health. Implications for Clinicians, Researchers, and Societyâ€•. Annals of the American Thoracic Society, 2020, 17, 784-784.	1.5	0
35	Estimating the causal effect of prenatal lead exposure on prepulse inhibition deficits in children and adolescents. NeuroToxicology, 2020, 78, 116-126.	1.4	12
36	Ingestion of infant formula constituted from fluoridated water associated with IQ deficit. Journal of Pediatrics, 2020, 222, 253-257.	0.9	0

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37	Lead, cadmium and Alzheimerâ€™s disease. , 2020, , 813-830.		3
38	Prenatal lead exposure modifies the association of maternal self-esteem with child adaptive ability. International Journal of Hygiene and Environmental Health, 2019, 222, 68-75.	2.1	2
39	Early lead exposure and childhood adiposity in Mexico city. International Journal of Hygiene and Environmental Health, 2019, 222, 965-970.	2.1	15
40	Fluoride Content in Foods and Beverages From Mexico City Markets and Supermarkets. Food and Nutrition Bulletin, 2019, 40, 514-531.	0.5	22
41	Improving and Expanding Estimates of the Global Burden of Disease Due to Environmental Health Risk Factors. Environmental Health Perspectives, 2019, 127, 105001.	2.8	73
42	Socio-demographic predictors of prepulse inhibition: A prospective study in children and adolescents from Mexico City. Biological Psychology, 2019, 145, 8-16.	1.1	4
43	Fluoride exposure and pubertal development in children living in Mexico City. Environmental Health, 2019, 18, 26.	1.7	20
44	Early lead exposure and pubertal development in a Mexico City population. Environment International, 2019, 125, 445-451.	4.8	28
45	Cumulative Childhood Lead Levels in Relation to Sleep During Adolescence. Journal of Clinical Sleep Medicine, 2019, 15, 1443-1449.	1.4	15
46	Early Life Exposure in Mexico to ENvironmental Toxicants (ELEMENT) Project. BMJ Open, 2019, 9, e030427.	0.8	76
47	Effect of Dietary Sodium and Potassium Intake on the Mobilization of Bone Lead among Middle-Aged and Older Men: The Veterans Affairs Normative Aging Study. Nutrients, 2019, 11, 2750.	1.7	13
48	Blood lead, bone lead and child attention-deficit-hyperactivity-disorder-like behavior. Science of the Total Environment, 2019, 659, 161-167.	3.9	20
49	Assessment of neuropsychological performance in Mexico City youth using the Cambridge Neuropsychological Test Automated Battery (CANTAB). Journal of Clinical and Experimental Neuropsychology, 2019, 41, 246-256.	0.8	18
50	The associations between lead exposure at multiple sensitive life periods and dental caries risks in permanent teeth. Science of the Total Environment, 2019, 654, 1048-1055.	3.9	16
51	Dietary patterns, bone lead and incident coronary heart disease among middle-aged to elderly men. Environmental Research, 2019, 168, 222-229.	3.7	23
52	Uncovering neurodevelopmental windows of susceptibility to manganese exposure using dentine microspatial analyses. Environmental Research, 2018, 161, 588-598.	3.7	41
53	A Canadian Population-Based Cohort to the Study Cost and Burden of Surgically Resected Hidradenitis Suppurativa. Journal of Cutaneous Medicine and Surgery, 2018, 22, 312-317.	0.6	13
54	New Initiative aims at expanding Global Burden of Disease estimates for pollution and climate. Lancet Planetary Health, The, 2018, 2, e415-e416.	5.1	7

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55	Prenatal fluoride exposure and attention deficit hyperactivity disorder (ADHD) symptoms in children at 6â€“12â€¯years of age in Mexico City. Environment International, 2018, 121, 658-666.	4.8	73
56	Childrenâ€™s Blood Lead Concentrations from 1988 to 2015 in Mexico City: The Contribution of Lead in Air and Traditional Lead-Glazed Ceramics. International Journal of Environmental Research and Public Health, 2018, 15, 2153.	1.2	37
57	Lowâ€Level Cumulative Lead and Resistant Hypertension: A Prospective Study of Men Participating in the Veterans Affairs Normative Aging Study. Journal of the American Heart Association, 2018, 7, e010014.	1.6	20
58	Extending Tests of Random Effects to Assess for Measurement Invariance in Factor Models. Statistics in Biosciences, 2018, 10, 634-650.	0.6	1
59	Bone Lead Levels and Risk of Incident Primary Open-Angle Glaucoma: The VA Normative Aging Study. Environmental Health Perspectives, 2018, 126, 087002.	2.8	11
60	Pollution and Global Health â€“ An Agenda for Prevention. Environmental Health Perspectives, 2018, 126, 084501.	2.8	58
61	Dentine biomarkers of prenatal and early childhood exposure to manganese, zinc and lead and childhood behavior. Environment International, 2018, 121, 148-158.	4.8	73
62	Lagged kernel machine regression for identifying time windows of susceptibility to exposures of complex mixtures. Biostatistics, 2018, 19, 325-341.	0.9	40
63	Antinuclear antibody prevalence in a general pediatric cohort from Mexico City: discordance between immunofluorescence and multiplex assays. Clinical Epidemiology, 2017, Volume 9, 1-8.	1.5	11
64	Associations of cumulative Pb exposure and longitudinal changes in Mini-Mental Status Exam scores, global cognition and domains of cognition: The VA Normative Aging Study. Environmental Research, 2017, 152, 102-108.	3.7	38
65	Genetic polymorphism at BCL2 as a predictor for rituximab, cyclophosphamide, doxorubicin, vincristine and prednisone efficacy in patients with diffuse large B-cell lymphoma. Haematologica, 2017, 102, e199-e202.	1.7	4
66	Bisphenol A and other environmental risk factors for prostate cancer in Hong Kong. Environment International, 2017, 107, 1-7.	4.8	74
67	A Western Diet Pattern Is Associated with Higher Concentrations of Blood and Bone Lead among Middle-Aged and Elderly Men. Journal of Nutrition, 2017, 147, 1374-1383.	1.3	26
68	Ambient sulfur dioxide levels associated with reduced risk of initial outpatient visits for tuberculosis: A population based time series analysis. Environmental Pollution, 2017, 228, 408-415.	3.7	45
69	Big Data and Population Health. Epidemiology, 2017, 28, 759-762.	1.2	21
70	Prenatal Fluoride Exposure and Cognitive Outcomes in Children at 4 and 6â€“12 Years of Age in Mexico. Environmental Health Perspectives, 2017, 125, 097017.	2.8	144
71	Childhood Blood Lead Levels and Symptoms of Attention Deficit Hyperactivity Disorder (ADHD): A Cross-Sectional Study of Mexican Children. Environmental Health Perspectives, 2016, 124, 868-874.	2.8	72
72	Adolescent epigenetic profiles and environmental exposures from early life through peri-adolescence. Environmental Epigenetics, 2016, 2, dvw018.	0.9	44

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73	APOE Îµ4 allele modifies the association of lead exposure with age-related cognitive decline in older individuals. Environmental Research, 2016, 151, 101-105.	3.7	10
74	Urinary and plasma fluoride levels in pregnant women from Mexico City. Environmental Research, 2016, 150, 489-495.	3.7	29
75	Prenatal Maternal Occupational Exposure and Postnatal Child Exposure to Elemental Mercury. Pediatric Emergency Care, 2016, 32, 175-179.	0.5	4
76	Clinical Features and Patient Outcomes of Hidradenitis Suppurativa. Journal of Cutaneous Medicine and Surgery, 2016, 20, 52-57.	0.6	19
77	Lead in candy consumed and blood lead levels of children living in Mexico City. Environmental Research, 2016, 147, 497-502.	3.7	20
78	XRF-measured bone lead (Pb) as a biomarker for Pb exposure and toxicity among children diagnosed with Pb poisoning. Biomarkers, 2016, 21, 347-352.	0.9	43
79	Urinary 3-phenoxybenzoic acid (3-PBA) levels among pregnant women in Mexico City: Distribution and relationships with child neurodevelopment. Environmental Research, 2016, 147, 307-313.	3.7	60
80	Head injury at early ages is associated with risk of Parkinson's disease. Parkinsonism and Related Disorders, 2016, 23, 57-61.	1.1	50
81	Lead-Related Genetic Loci, Cumulative Lead Exposure and Incident Coronary Heart Disease: The Normative Aging Study. PLoS ONE, 2016, 11, e0161472.	1.1	29
82	Differential association of lead on length by zinc status in two-year old Mexican children. Environmental Health, 2015, 14, 95.	1.7	27
83	Biased Exposureâ€“Health Effect Estimates from Selection in Cohort Studies: Are Environmental Studies at Particular Risk?. Environmental Health Perspectives, 2015, 123, 1113-1122.	2.8	70
84	Effect modification by vitamin D receptor genetic polymorphisms in the association between cumulative lead exposure and pulse pressure: a longitudinal study. Environmental Health, 2015, 14, 5.	1.7	14
85	Quality control and statistical modeling for environmental epigenetics: A study onin uterolead exposure and DNA methylation at birth. Epigenetics, 2015, 10, 19-30.	1.3	49
86	Lead Exposure and Tremor among Older Men: The VA Normative Aging Study. Environmental Health Perspectives, 2015, 123, 445-450.	2.8	12
87	Prenatal Lead Exposure Modifies the Impact of Maternal Self-Esteem on Children's Inattention Behavior. Journal of Pediatrics, 2015, 167, 435-441.	0.9	19
88	Cumulative lead exposure is associated with reduced olfactory recognition performance in elderly men: The Normative Aging Study. NeuroToxicology, 2015, 49, 158-164.	1.4	39
89	Modification of the association between lead exposure and amyotrophic lateral sclerosis by iron and oxidative stress related gene polymorphisms. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2015, 16, 72-79.	1.1	25
90	Determining Prenatal, Early Childhood and Cumulative Long-Term Lead Exposure Using Micro-Spatial Deciduous Dentine Levels. PLoS ONE, 2014, 9, e97805.	1.1	66

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91	Lead Exposure, B Vitamins, and Plasma Homocysteine in Men 55 Years of Age and Older: The VA Normative Aging Study. Environmental Health Perspectives, 2014, 122, 1066-1074.	2.8	25
92	Associations between Extreme Precipitation and Gastrointestinal-Related Hospital Admissions in Chennai, India. Environmental Health Perspectives, 2014, 122, 249-254.	2.8	48
93	Maternal Blood, Plasma, and Breast Milk Lead: Lactational Transfer and Contribution to Infant Exposure. Environmental Health Perspectives, 2014, 122, 87-92.	2.8	63
94	Cumulative Lead Exposure and Age at Menopause in the Nursesâ€™ Health Study Cohort. Environmental Health Perspectives, 2014, 122, 229-234.	2.8	25
95	Effect of calcium supplementation on bone resorption in pregnancy and the early postpartum: a randomized controlled trial in Mexican Women. Nutrition Journal, 2014, 13, 116.	1.5	44
96	Maternal iron metabolism gene variants modify umbilical cord blood lead levels by gene-environment interaction: a birth cohort study. Environmental Health, 2014, 13, 77.	1.7	18
97	Occupational Determinants of Cumulative Lead Exposure. Journal of Occupational and Environmental Medicine, 2014, 56, 435-440.	0.9	12
98	Lead exposure and rate of change in cognitive function in older women. Environmental Research, 2014, 129, 69-75.	3.7	36
99	Relationships between lead biomarkers and diurnal salivary cortisol indices in pregnant women from Mexico City: a cross-sectional study. Environmental Health, 2014, 13, 50.	1.7	75
100	Parent-adolescent interaction and risk of adolescent internet addiction: a population-based study in Shanghai. BMC Psychiatry, 2014, 14, 112.	1.1	91
101	Antioxidant vitamins and magnesium and the risk of hearing loss in the US general population. American Journal of Clinical Nutrition, 2014, 99, 148-155.	2.2	68
102	Mercury levels in pregnant women, children, and seafood from Mexico City. Environmental Research, 2014, 135, 63-69.	3.7	57
103	Urinary 3,5,6-trichloro-2-pyridinol (TCPY) in pregnant women from Mexico City: Distribution, temporal variability, and relationship with child attention and hyperactivity. International Journal of Hygiene and Environmental Health, 2014, 217, 405-412.	2.1	89
104	Prenatal urinary phthalate metabolites levels and neurodevelopment in children at two and three years of age. Science of the Total Environment, 2013, 461-462, 386-390.	3.9	138
105	Modifying roles of glutathione S-transferase polymorphisms on the association between cumulative lead exposure and cognitive function. NeuroToxicology, 2013, 39, 65-71.	1.4	22
106	Comparison of digestion procedures and methods for quantification of trace lead in breast milk by isotope dilution inductively coupled plasma mass spectrometry. Analytical Methods, 2013, 5, 1676.	1.3	9
107	Lead exposure and fear-potentiated startle in the VA Normative Aging Study: A pilot study of a novel physiological approach to investigating neurotoxicant effects. Neurotoxicology and Teratology, 2013, 38, 21-28.	1.2	2
108	Effects of duration and timing of prenatal stress on hippocampal myelination and synaptophysin expression. Brain Research, 2013, 1527, 57-66.	1.1	39

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109	Cumulative lead exposure in community-dwelling adults and fine motor function: Comparing standard and novel tasks in the VA Normative Aging Study. NeuroToxicology, 2013, 35, 154-161.	1.4	21
110	Effect modification by transferrin C2 polymorphism on lead exposure, hemoglobin levels, and IQ. NeuroToxicology, 2013, 38, 17-22.	1.4	18
111	Blackâ€“White Blood Pressure Disparities: Depressive Symptoms and Differential Vulnerability to Blood Lead. Environmental Health Perspectives, 2013, 121, 205-209.	2.8	21
112	Health Risks from Lead-Based Ammunition in the Environment. Environmental Health Perspectives, 2013, 121, A178-9.	2.8	47
113	Approaching a collaborative research agenda for health systems performance in circumpolar regions. International Journal of Circumpolar Health, 2013, 72, 21474.	0.5	10
114	Cumulative exposure to lead and cognition in persons with Parkinson's disease. Movement Disorders, 2013, 28, 176-182.	2.2	31
115	Lead Concentrations in Relation to Multiple Biomarkers of Cardiovascular Disease: The Normative Aging Study. Environmental Health Perspectives, 2012, 120, 361-366.	2.8	42
116	Alzheimerâ€™s Disease and Environmental Exposure to Lead: The Epidemiologic Evidence and Potential Role of Epigenetics. Current Alzheimer Research, 2012, 9, 563-573.	0.7	163
117	Associations of Toenail Arsenic, Cadmium, Mercury, Manganese, and Lead with Blood Pressure in the Normative Aging Study. Environmental Health Perspectives, 2012, 120, 98-104.	2.8	114
118	Environmental Cadmium and Lead Exposures and Hearing Loss in U.S. Adults: The National Health and Nutrition Examination Survey, 1999 to 2004. Environmental Health Perspectives, 2012, 120, 1544-1550.	2.8	104
119	Relation of Cumulative Low-Level Lead Exposure to Depressive and Phobic Anxiety Symptom Scores in Middle-Age and Elderly Women. Environmental Health Perspectives, 2012, 120, 817-823.	2.8	22
120	Association between Prenatal Lead Exposure and Blood Pressure in Children. Environmental Health Perspectives, 2012, 120, 445-450.	2.8	80
121	Associations of Early Childhood Manganese and Lead Coexposure with Neurodevelopment. Environmental Health Perspectives, 2012, 120, 126-131.	2.8	183
122	Occupational noise exposure assessment using O*NET and its application to a study of hearing loss in the US general population. Occupational and Environmental Medicine, 2012, 69, 176-183.	1.3	33
123	Genome-Wide DNA Methylation Differences Between Late-Onset Alzheimer's Disease and Cognitively Normal Controls in Human Frontal Cortex. Journal of Alzheimer's Disease, 2012, 29, 571-588.	1.2	231
124	A Novel Look at Racial Health Disparities: The Interaction Between Social Disadvantage and Environmental Health. American Journal of Public Health, 2012, 102, 2344-2351.	1.5	51
125	A comparative risk assessment of burden of disease and injury attributable to 67 risk factors and risk factor clusters in 21 regions, 1990â€“2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2224-2260.	6.3	9,397
126	Assessing windows of susceptibility to lead-induced cognitive deficits in Mexican children. NeuroToxicology, 2012, 33, 1040-1047.	1.4	55

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127	Personal characteristics related to the risk of adolescent internet addiction: a survey in Shanghai, China. BMC Public Health, 2012, 12, 1106.	1.2	85
128	Association between urinary 3, 5, 6-trichloro-2-pyridinol, a metabolite of chlorpyrifos and chlorpyrifos-methyl, and serum T4 and TSH in NHANES 1999â€“2002. Science of the Total Environment, 2012, 424, 351-355.	3.9	34
129	Windows of Lead Exposure Sensitivity, Attained Height, and Body Mass Index at 48 Months. Journal of Pediatrics, 2012, 160, 1044-1049.	0.9	35
130	Cadmium exposure and cardiovascular disease in the 2005 Korea National Health and Nutrition Examination Survey. Environmental Research, 2011, 111, 171-176.	3.7	104
131	Bias correction by use of errors-in-variables regression models in studies with K-X-ray fluorescence bone lead measurements. Environmental Research, 2011, 111, 17-20.	3.7	6
132	Lead exposure and visual-motor abilities in children from Chennai, India. NeuroToxicology, 2011, 32, 465-470.	1.4	11
133	Prenatal Lead Exposure and Weight of 0- to 5-Year-Old Children in Mexico City. Environmental Health Perspectives, 2011, 119, 1436-1441.	2.8	73
134	Longitudinal Changes in Bone Lead Levels. Journal of Occupational and Environmental Medicine, 2011, 53, 850-855.	0.9	47
135	Forced Expiratory Volume in 1 Second and Cognitive Aging in Men. Journal of the American Geriatrics Society, 2011, 59, 1283-1292.	1.3	29
136	A Dopamine Receptor (DRD2) but Not Dopamine Transporter (DAT1) Gene Polymorphism is Associated with Neurocognitive Development of Mexican Preschool Children with Lead Exposure. Journal of Pediatrics, 2011, 159, 638-643.	0.9	24
137	Associations of iron metabolism genes with blood manganese levels: a population-based study with validation data from animal models. Environmental Health, 2011, 10, 97.	1.7	46
138	Reduction of cooking oil fume exposure following an engineering intervention in Chinese restaurants. Occupational and Environmental Medicine, 2011, 68, 10-15.	1.3	16
139	How Cumulative Risks Warrant A Shift In Our Approach To Racial Health Disparities: The Case Of Lead, Stress, And Hypertension. Health Affairs, 2011, 30, 1895-1901.	2.5	26
140	Hemoglobin, Lead Exposure, and Intelligence Quotient: Effect Modification by the DRD2 Taq IA Polymorphism. Environmental Health Perspectives, 2011, 119, 144-149.	2.8	34
141	Statistical Methods to Study Timing of Vulnerability with Sparsely Sampled Data on Environmental Toxicants. Environmental Health Perspectives, 2011, 119, 409-415.	2.8	161
142	Impacts of Climate Change on Public Health in India: Future Research Directions. Environmental Health Perspectives, 2011, 119, 765-770.	2.8	66
143	Prospective Cohort Study of Lead Exposure and Electrocardiographic Conduction Disturbances in the Department of Veterans Affairs Normative Aging Study. Environmental Health Perspectives, 2011, 119, 940-944.	2.8	32
144	Childhood and Adult Socioeconomic Position, Cumulative Lead Levels, and Pessimism in Later Life: The VA Normative Aging Study. American Journal of Epidemiology, 2011, 174, 1345-1353.	1.6	17

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145	Early Postnatal Blood Manganese Levels and Children's Neurodevelopment. Epidemiology, 2010, 21, 433-439.	1.2	234
146	Critical Windows of Fetal Lead Exposure. Journal of Occupational and Environmental Medicine, 2010, 52, 1106-1111.	0.9	48
147	A combined ecological and epidemiologic investigation of metal exposures amongst Indigenous peoples near the Marlin Mine in Western Guatemala. Science of the Total Environment, 2010, 409, 70-77.	3.9	28
148	HFE Gene Variants Modify the Association between Maternal Lead Burden and Infant Birthweight: A Prospective Birth Cohort Study in Mexico City, Mexico. Environmental Health, 2010, 9, 43.	1.7	28
149	HFE H63D Polymorphism as a Modifier of the Effect of Cumulative Lead Exposure on Pulse Pressure: The Normative Aging Study. Environmental Health Perspectives, 2010, 118, 1261-1266.	2.8	28
150	Biomarkers of Lead Exposure and DNA Methylation within Retrotransposons. Environmental Health Perspectives, 2010, 118, 790-795.	2.8	205
151	Association of Cumulative Lead Exposure with Parkinsonâ€™s Disease. Environmental Health Perspectives, 2010, 118, 1609-1613.	2.8	137
152	Interaction of Stress, Lead Burden, and Age on Cognition in Older Men: The VA Normative Aging Study. Environmental Health Perspectives, 2010, 118, 505-510.	2.8	46
153	Maternal MTHFR genotype and haplotype predict deficits in early cognitive development in a lead-exposed birth cohort in Mexico City. American Journal of Clinical Nutrition, 2010, 92, 226-234.	2.2	34
154	Bisphenol a exposure in Mexico City and risk of prematurity: a pilot nested case control study. Environmental Health, 2010, 9, 62.	1.7	149
155	Cumulative lead exposure and age-related hearing loss: The VA Normative Aging Study. Hearing Research, 2010, 269, 48-55.	0.9	60
156	A safe strategy to decrease fetal lead exposure in a woman with chronic intoxication. Journal of Maternal-Fetal and Neonatal Medicine, 2010, 23, 932-934.	0.7	6
157	Statistical Methods to Study Timing of Vulnerability with Sparsely Sampled Data on Environmental Toxicants. Environmental Health Perspectives, 2010, 119, 409-415.	2.8	16
158	Exposure to Bisphenol A and Other Phenols in Neonatal Intensive Care Unit Premature Infants. Environmental Health Perspectives, 2009, 117, 639-644.	2.8	305
159	Effect of Calcium Supplementation on Blood Lead Levels in Pregnancy: A Randomized Placebo-Controlled Trial. Environmental Health Perspectives, 2009, 117, 26-31.	2.8	128
160	Iron Metabolism Genes, Low-Level Lead Exposure, and QT Interval. Environmental Health Perspectives, 2009, 117, 80-85.	2.8	29
161	Cumulative Exposure to Lead in Relation to Cognitive Function in Older Women. Environmental Health Perspectives, 2009, 117, 574-580.	2.8	82
162	Maternal Blood Manganese Levels and Infant Birth Weight. Epidemiology, 2009, 20, 367-373.	1.2	179

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163	Predictors of Blood Lead in Children in Chennai, India (2005â€“2006). International Journal of Occupational and Environmental Health, 2009, 15, 351-359.	1.2	13
164	Urinary Phthalate Metabolites in Relation to Preterm Birth in Mexico City. Environmental Health Perspectives, 2009, 117, 1587-1592.	2.8	219
165	Lead Exposure and Behavior among Young Children in Chennai, India. Environmental Health Perspectives, 2009, 117, 1607-1611.	2.8	129
166	Cumulative Lead Exposure and Tooth Loss in Men: The Normative Aging Study. Environmental Health Perspectives, 2009, 117, 1531-1534.	2.8	19
167	Influence of Prenatal Lead Exposure on Genomic Methylation of Cord Blood DNA. Environmental Health Perspectives, 2009, 117, 1466-1471.	2.8	247
168	Fruit, vegetable, and fish consumption and heart rate variability: the Veterans Administration Normative Aging Study. American Journal of Clinical Nutrition, 2009, 89, 778-786.	2.2	57
169	A Prospective Study of Bone Lead Concentration and Death From All Causes, Cardiovascular Diseases, and Cancer in the Department of Veterans Affairs Normative Aging Study. Circulation, 2009, 120, 1056-1064.	1.6	120
170	Bone Lead and Endogenous Exposure in an Environmentally Exposed Elderly Population: The Normative Aging Study. Journal of Occupational and Environmental Medicine, 2009, 51, 848-857.	0.9	28
171	Bone Lead Level Prediction Models and Their Application to Examine the Relationship of Lead Exposure and Hypertension in the Third National Health and Nutrition Examination Survey. Journal of Occupational and Environmental Medicine, 2009, 51, 1422-1436.	0.9	34
172	Methylenetetrahydrofolate reductase (MTHFR) C677T, A1298C and G1793A genotypes, and the relationship between maternal folate intake, tibia lead and infant size at birth. British Journal of Nutrition, 2009, 102, 907-914.	1.2	11
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