

Joseph M Braun

List of Publications by Year in descending order

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198
papers

8,541
citations

41344

49
h-index

58581

82
g-index

201
all docs

201
docs citations

201
times ranked

7292
citing authors

#	ARTICLE	IF	CITATIONS
1	Early-life exposure to EDCs: role in childhood obesity and neurodevelopment. <i>Nature Reviews Endocrinology</i> , 2017, 13, 161-173.	9.6	601
2	Phthalates and diet: a review of the food monitoring and epidemiology data. <i>Environmental Health</i> , 2014, 13, 43.	4.0	331
3	Phthalate exposure and children's health. <i>Current Opinion in Pediatrics</i> , 2013, 25, 247-254.	2.0	300
4	Phthalate exposure and male reproductive outcomes: A systematic review of the human epidemiological evidence. <i>Environment International</i> , 2018, 121, 764-793.	10.0	289
5	What Can Epidemiological Studies Tell Us about the Impact of Chemical Mixtures on Human Health?. <i>Environmental Health Perspectives</i> , 2016, 124, A6-9.	6.0	270
6	Gestational Exposure to Endocrine-Disrupting Chemicals and Reciprocal Social, Repetitive, and Stereotypic Behaviors in 4- and 5-Year-Old Children: The HOME Study. <i>Environmental Health Perspectives</i> , 2014, 122, 513-520.	6.0	255
7	Prenatal perfluoroalkyl substance exposure and child adiposity at 8 years of age: The <sc>HOME</sc> study. <i>Obesity</i> , 2016, 24, 231-237.	3.0	176
8	Phthalate exposure and neurodevelopment: A systematic review and meta-analysis of human epidemiological evidence. <i>Environment International</i> , 2020, 137, 105408.	10.0	142
9	Association of Environmental Toxicants and Conduct Disorder in U.S. Children: NHANES 2001-2004. <i>Environmental Health Perspectives</i> , 2008, 116, 956-962.	6.0	120
10	Paraben Concentrations in Maternal Urine and Breast Milk and Its Association with Personal Care Product Use. <i>Environmental Science & Technology</i> , 2017, 51, 4009-4017.	10.0	117
11	Association of pyrethroid pesticide exposure with attention-deficit/hyperactivity disorder in a nationally representative sample of U.S. children. <i>Environmental Health</i> , 2015, 14, 44.	4.0	114
12	Prenatal Phthalate Exposures and Body Mass Index Among 4- to 7-Year-old Children. <i>Epidemiology</i> , 2016, 27, 449-458.	2.7	112
13	Cohort Profile: The Health Outcomes and Measures of the Environment (HOME) study. <i>International Journal of Epidemiology</i> , 2017, 46, dyw006.	1.9	111
14	Early-Life Bisphenol A Exposure and Child Body Mass Index: A Prospective Cohort Study. <i>Environmental Health Perspectives</i> , 2014, 122, 1239-1245.	6.0	106
15	Phthalate exposure and female reproductive and developmental outcomes: a systematic review of the human epidemiological evidence. <i>Environment International</i> , 2019, 130, 104580.	10.0	103
16	Gestational urinary bisphenol A and maternal and newborn thyroid hormone concentrations: The HOME Study. <i>Environmental Research</i> , 2015, 138, 453-460.	7.5	101
17	Variability and Predictors of Urinary Concentrations of Phthalate Metabolites during Early Childhood. <i>Environmental Science & Technology</i> , 2014, 48, 8881-8890.	10.0	100
18	Associations of Prenatal Urinary Bisphenol A Concentrations with Child Behaviors and Cognitive Abilities. <i>Environmental Health Perspectives</i> , 2017, 125, 067008.	6.0	99

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19	Exposure to polybrominated diphenyl ethers (PBDEs) and child behavior: Current findings and future directions. <i>Hormones and Behavior</i> , 2018, 101, 94-104.	2.1	95
20	Maternal Polybrominated Diphenyl Ether (PBDE) Exposure and Thyroid Hormones in Maternal and Cord Sera: The HOME Study, Cincinnati, USA. <i>Environmental Health Perspectives</i> , 2015, 123, 1079-1085.	6.0	93
21	The association between maternal urinary phthalate concentrations and blood pressure in pregnancy: The HOME Study. <i>Environmental Health</i> , 2015, 14, 75.	4.0	92
22	The Environment and Reproductive Health (EARTH) Study: a prospective preconception cohort. <i>Human Reproduction Open</i> , 2018, 2018, .	5.4	90
23	Fathers Matter: Why It's Time to Consider the Impact of Paternal Environmental Exposures on Children's Health. <i>Current Epidemiology Reports</i> , 2017, 4, 46-55.	2.4	89
24	Ambient temperature and preterm birth: A retrospective study of 32 million US singleton births. <i>Environment International</i> , 2019, 126, 7-13.	10.0	89
25	Prenatal environmental chemical exposures and longitudinal patterns of child neurobehavior. <i>NeuroToxicology</i> , 2017, 62, 192-199.	3.0	88
26	Prenatal polybrominated diphenyl ether and perfluoroalkyl substance exposures and executive function in school-age children. <i>Environmental Research</i> , 2016, 147, 556-564.	7.5	80
27	Variability and predictors of serum perfluoroalkyl substance concentrations during pregnancy and early childhood. <i>Environmental Research</i> , 2018, 165, 247-257.	7.5	78
28	Personal Care Product Use in Men and Urinary Concentrations of Select Phthalate Metabolites and Parabens: Results from the Environment And Reproductive Health (EARTH) Study. <i>Environmental Health Perspectives</i> , 2017, 125, 087012.	6.0	77
29	Gestational exposure to endocrine disrupting chemicals in relation to infant birth weight: a Bayesian analysis of the HOME Study. <i>Environmental Health</i> , 2017, 16, 115.	4.0	76
30	Relationships between lead biomarkers and diurnal salivary cortisol indices in pregnant women from Mexico City: a cross-sectional study. <i>Environmental Health</i> , 2014, 13, 50.	4.0	75
31	Variability and predictors of urinary concentrations of organophosphate flame retardant metabolites among pregnant women in Rhode Island. <i>Environmental Health</i> , 2017, 16, 40.	4.0	74
32	Maternal urinary phthalate metabolites during pregnancy and thyroid hormone concentrations in maternal and cord sera: The HOME Study. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 623-631.	4.3	74
33	Prenatal PBDE and PCB Exposures and Reading, Cognition, and Externalizing Behavior in Children. <i>Environmental Health Perspectives</i> , 2017, 125, 746-752.	6.0	73
34	Phthalate and BPA Exposure in Women and Newborns through Personal Care Product Use and Food Packaging. <i>Environmental Science & Technology</i> , 2019, 53, 10813-10826.	10.0	71
35	Urinary triclosan concentrations during pregnancy and birth outcomes. <i>Environmental Research</i> , 2017, 156, 505-511.	7.5	70
36	Association of Bisphenol A exposure and Attention-Deficit/Hyperactivity Disorder in a national sample of U.S. children. <i>Environmental Research</i> , 2016, 150, 112-118.	7.5	67

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37	Early life bisphenol A exposure and neurobehavior at 8 years of age: Identifying windows of heightened vulnerability. <i>Environment International</i> , 2017, 107, 258-265.	10.0	67
38	Exploring the evidence for epigenetic regulation of environmental influences on child health across generations. <i>Communications Biology</i> , 2021, 4, 769.	4.4	65
39	Gestational Exposures to Phthalates and Folic Acid, and Autistic Traits in Canadian Children. <i>Environmental Health Perspectives</i> , 2020, 128, 27004.	6.0	64
40	Maternal serum perfluoroalkyl substances during pregnancy and duration of breastfeeding. <i>Environmental Research</i> , 2016, 149, 239-246.	7.5	62
41	Prenatal Metal Concentrations and Childhood Cardiometabolic Risk Using Bayesian Kernel Machine Regression to Assess Mixture and Interaction Effects. <i>Epidemiology</i> , 2019, 30, 263-273.	2.7	62
42	Early life risk factors of motor, cognitive and language development: a pooled analysis of studies from low/middle-income countries. <i>BMJ Open</i> , 2019, 9, e026449.	1.9	61
43	Exposures to chemical mixtures during pregnancy and neonatal outcomes: The HOME study. <i>Environment International</i> , 2020, 134, 105219.	10.0	61
44	Prenatal phthalate, triclosan, and bisphenol A exposures and child visual-spatial abilities. <i>NeuroToxicology</i> , 2017, 58, 75-83.	3.0	58
45	Profiles and Predictors of Environmental Chemical Mixture Exposure among Pregnant Women: The Health Outcomes and Measures of the Environment Study. <i>Environmental Science & Technology</i> , 2018, 52, 10104-10113.	10.0	56
46	Prenatal phthalate exposure and infant size at birth and gestational duration. <i>Environmental Research</i> , 2016, 150, 52-58.	7.5	54
47	Early-Life Phthalate Exposure and Adiposity at 8 Years of Age. <i>Environmental Health Perspectives</i> , 2017, 125, 097008.	6.0	54
48	Prenatal exposure to perfluoroalkyl substances. <i>Environmental Epidemiology</i> , 2018, 2, e010.	3.0	53
49	Prenatal air pollution exposure and neurodevelopment: A review and blueprint for a harmonized approach within ECHO. <i>Environmental Research</i> , 2021, 196, 110320.	7.5	53
50	Metabolomics of childhood exposure to perfluoroalkyl substances: a cross-sectional study. <i>Metabolomics</i> , 2019, 15, 95.	3.0	52
51	Ambient Temperature and Markers of Fetal Growth: A Retrospective Observational Study of 29 Million U.S. Singleton Births. <i>Environmental Health Perspectives</i> , 2019, 127, 67005.	6.0	52
52	The association of traffic-related air and noise pollution with maternal blood pressure and hypertensive disorders of pregnancy in the HOME study cohort. <i>Environment International</i> , 2018, 121, 574-581.	10.0	51
53	Maternal and paternal preconception exposure to phenols and preterm birth. <i>Environment International</i> , 2020, 137, 105523.	10.0	51
54	Identifying Vulnerable Periods of Neurotoxicity to Triclosan Exposure in Children. <i>Environmental Health Perspectives</i> , 2018, 126, 057001.	6.0	50

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55	Effect of Residential Lead-Hazard Interventions on Childhood Blood Lead Concentrations and Neurobehavioral Outcomes. <i>JAMA Pediatrics</i> , 2018, 172, 934.	6.2	48
56	Polybrominated diphenyl ether (PBDE) exposures and thyroid hormones in children at age 3 years. <i>Environment International</i> , 2018, 117, 339-347.	10.0	48
57	Critical Windows of Prenatal Exposure to Cadmium and Size at Birth. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 58.	2.6	46
58	Prenatal and childhood exposure to poly- and perfluoroalkyl substances (PFAS) and cognitive development in children at age 8 years. <i>Environmental Research</i> , 2019, 172, 242-248.	7.5	46
59	Concentrations and loadings of organophosphate and replacement brominated flame retardants in house dust from the home study during the PBDE phase-out. <i>Chemosphere</i> , 2020, 239, 124701.	8.2	46
60	Maternal serum perfluoroalkyl substance mixtures and thyroid hormone concentrations in maternal and cord sera: The HOME Study. <i>Environmental Research</i> , 2020, 185, 109395.	7.5	46
61	Identifying periods of susceptibility to the impact of phthalates on children's cognitive abilities. <i>Environmental Research</i> , 2019, 172, 604-614.	7.5	44
62	Urinary organophosphate insecticide metabolite concentrations during pregnancy and children's interpersonal, communication, repetitive, and stereotypic behaviors at 8 years of age: The home study. <i>Environmental Research</i> , 2017, 157, 9-16.	7.5	43
63	Patterns, Variability, and Predictors of Urinary Triclosan Concentrations during Pregnancy and Childhood. <i>Environmental Science & Technology</i> , 2017, 51, 6404-6413.	10.0	43
64	Brief Report: Are Autistic-Behaviors in Children Related to Prenatal Vitamin Use and Maternal Whole Blood Folate Concentrations?. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 2602-2607.	2.7	42
65	Patterns, Variability, and Predictors of Urinary Bisphenol A Concentrations during Childhood. <i>Environmental Science & Technology</i> , 2016, 50, 5981-5990.	10.0	42
66	Organophosphate esters in a cohort of pregnant women: Variability and predictors of exposure. <i>Environmental Research</i> , 2020, 184, 109255.	7.5	42
67	Associations of Trimester-Specific Exposure to Bisphenols with Size at Birth: A Chinese Prenatal Cohort Study. <i>Environmental Health Perspectives</i> , 2019, 127, 107001.	6.0	41
68	Association of Parental Preconception Exposure to Phthalates and Phthalate Substitutes With Preterm Birth. <i>JAMA Network Open</i> , 2020, 3, e202159.	5.9	41
69	Effects of trimester-specific exposure to vanadium on ultrasound measures of fetal growth and birth size: a longitudinal prospective prenatal cohort study. <i>Lancet Planetary Health</i> , The, 2018, 2, e427-e437.	11.4	40
70	Childhood polybrominated diphenyl ether (PBDE) exposure and neurobehavior in children at 8 years. <i>Environmental Research</i> , 2017, 158, 677-684.	7.5	38
71	Prenatal exposure to endocrine disrupting chemical mixtures and infant birth weight: A Bayesian analysis using kernel machine regression. <i>Environmental Research</i> , 2021, 195, 110749.	7.5	38
72	Adolescent follow-up in the Health Outcomes and Measures of the Environment (HOME) Study: cohort profile. <i>BMJ Open</i> , 2020, 10, e034838.	1.9	37

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73	Challenges to studying the health effects of early life environmental chemical exposures on children's health. <i>PLoS Biology</i> , 2017, 15, e2002800.	5.6	37
74	Paternal and maternal preconception urinary phthalate metabolite concentrations and child behavior. <i>Environmental Research</i> , 2017, 158, 720-728.	7.5	36
75	Associations of early life urinary triclosan concentrations with maternal, neonatal, and child thyroid hormone levels. <i>Hormones and Behavior</i> , 2018, 101, 77-84.	2.1	36
76	Gestational perfluoroalkyl substance exposure and body mass index trajectories over the first 12 years of life. <i>International Journal of Obesity</i> , 2021, 45, 25-35.	3.4	36
77	Prenatal and childhood perfluoroalkyl substances exposures and children's reading skills at ages 5 and 8 years. <i>Environment International</i> , 2018, 111, 224-231.	10.0	35
78	Prenatal Stress, Methylation in Inflammation-Related Genes, and Adiposity Measures in Early Childhood: the Programming Research in Obesity, Growth Environment and Social Stress Cohort Study. <i>Psychosomatic Medicine</i> , 2018, 80, 34-41.	2.0	35
79	Cross-sectional associations between urinary triclosan and serum thyroid function biomarker concentrations in women. <i>Environment International</i> , 2019, 122, 256-262.	10.0	35
80	Paternal and maternal urinary phthalate metabolite concentrations and birth weight of singletons conceived by subfertile couples. <i>Environment International</i> , 2017, 107, 55-64.	10.0	34
81	Early-life triclosan exposure and parent-reported behavior problems in 8-year-old children. <i>Environment International</i> , 2019, 128, 446-456.	10.0	34
82	Exposure to Per- and Polyfluoroalkyl Substances and Adiposity at Age 12 Years: Evaluating Periods of Susceptibility. <i>Environmental Science & Technology</i> , 2020, 54, 16039-16049.	10.0	33
83	Gestational and childhood exposure to phthalates and child behavior. <i>Environment International</i> , 2020, 144, 106036.	10.0	33
84	PFAS (per- and polyfluoroalkyl substances) and asthma in young children: NHANES 2013-2014. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 229, 113565.	4.3	33
85	Trends and Patterns of Phthalates and Phthalate Alternatives Exposure in Pregnant Women from Mexico City during 2007-2010. <i>Environmental Science & Technology</i> , 2020, 54, 1740-1749.	10.0	33
86	Prenatal and postnatal polybrominated diphenyl ether (PBDE) exposure and measures of inattention and impulsivity in children. <i>Neurotoxicology and Teratology</i> , 2017, 64, 20-28.	2.4	31
87	Association between gestational urinary bisphenol a concentrations and adiposity in young children: The MIREC study. <i>Environmental Research</i> , 2019, 172, 454-461.	7.5	31
88	Associations Between Prenatal Urinary Biomarkers of Phthalate Exposure and Preterm Birth. <i>JAMA Pediatrics</i> , 2022, 176, 895.	6.2	31
89	Childhood perfluoroalkyl substance exposure and executive function in children at 8 years. <i>Environment International</i> , 2018, 119, 212-219.	10.0	30
90	Challenges and Future Directions to Evaluating the Association Between Prenatal Exposure to Endocrine-Disrupting Chemicals and Childhood Obesity. <i>Current Epidemiology Reports</i> , 2014, 1, 57-66.	2.4	29

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91	Prenatal Polybrominated Diphenyl Ether Exposure and Body Mass Index in Children Up To 8 Years of Age. <i>Environmental Health Perspectives</i> , 2016, 124, 1891-1897.	6.0	29
92	Prenatal and postnatal polybrominated diphenyl ether exposure and visual spatial abilities in children. <i>Environmental Research</i> , 2017, 153, 83-92.	7.5	29
93	Very low-level prenatal mercury exposure and behaviors in children: the HOME Study. <i>Environmental Health</i> , 2019, 18, 4.	4.0	29
94	Gestational and childhood exposure to per- and polyfluoroalkyl substances and cardiometabolic risk at age 12 years. <i>Environment International</i> , 2021, 147, 106344.	10.0	29
95	Maternal serum PFOA concentration and DNA methylation in cord blood: A pilot study. <i>Environmental Research</i> , 2017, 158, 174-178.	7.5	28
96	Statistical Approaches for Investigating Periods of Susceptibility in Children's Environmental Health Research. <i>Current Environmental Health Reports</i> , 2019, 6, 1-7.	6.7	28
97	Prenatal and childhood exposure to perfluoroalkyl substances (PFAS) and measures of attention, impulse control, and visual spatial abilities. <i>Environment International</i> , 2018, 119, 413-420.	10.0	27
98	Prenatal urinary triclosan concentrations and child neurobehavior. <i>Environment International</i> , 2018, 114, 152-159.	10.0	26
99	Assessing the Relation between Plasma PCB Concentrations and Elevated Autistic Behaviours using Bayesian Predictive Odds Ratios. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 457.	2.6	26
100	Urinary Concentrations of Phthalate Metabolite Mixtures in Relation to Serum Biomarkers of Thyroid Function and Autoimmunity among Women from a Fertility Center. <i>Environmental Health Perspectives</i> , 2020, 128, 67007.	6.0	26
101	Polybrominated diphenyl ether (PBDE) and poly- and perfluoroalkyl substance (PFAS) exposures during pregnancy and maternal depression. <i>Environment International</i> , 2020, 139, 105694.	10.0	26
102	Maternal Urinary Organophosphate Esters and Alterations in Maternal and Neonatal Thyroid Hormones. <i>American Journal of Epidemiology</i> , 2021, 190, 1793-1802.	3.4	25
103	Exposure to endocrine disrupting chemicals (EDCs) and cardiometabolic indices during pregnancy: The HOME Study. <i>Environment International</i> , 2021, 156, 106747.	10.0	25
104	Exposure to polybrominated diphenyl ethers (PBDEs) during childhood and adiposity measures at age 8 years. <i>Environment International</i> , 2019, 123, 148-155.	10.0	24
105	Childhood polybrominated diphenyl ether (PBDE) serum concentration and reading ability at ages 5 and 8 years: The HOME Study. <i>Environment International</i> , 2019, 122, 330-339.	10.0	24
106	Flame Retardants and Neurodevelopment: an Updated Review of Epidemiological Literature. <i>Current Epidemiology Reports</i> , 2020, 7, 220-236.	2.4	24
107	Gestational Perfluoroalkyl Substance Exposure and DNA Methylation at Birth and 12 Years of Age: A Longitudinal Epigenome-Wide Association Study. <i>Environmental Health Perspectives</i> , 2022, 130, 37005.	6.0	24
108	Impact of Early-Life Weight Status on Cognitive Abilities in Children. <i>Obesity</i> , 2018, 26, 1088-1095.	3.0	23

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109	Associations of serum perfluoroalkyl substance and vitamin D biomarker concentrations in NHANES, 2003–2010. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 262-269.	4.3	23
110	Prenatal exposure to a mixture of persistent organic pollutants (POPs) and child reading skills at school age. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 228, 113527.	4.3	23
111	Parental Concern about Environmental Chemical Exposures and Children's Urinary Concentrations of Phthalates and Phenols. <i>Journal of Pediatrics</i> , 2017, 186, 138-144.e3.	1.8	21
112	Early life Triclosan exposure and child adiposity at 8 Years of age: a prospective cohort study. <i>Environmental Health</i> , 2018, 17, 24.	4.0	21
113	Associations of Maternal Serum Perfluoroalkyl Substances Concentrations with Early Adolescent Bone Mineral Content and Density: The Health Outcomes and Measures of the Environment (HOME) Study. <i>Environmental Health Perspectives</i> , 2021, 129, 97011.	6.0	21
114	Correlation and temporal variability of urinary biomarkers of chemicals among couples: Implications for reproductive epidemiological studies. <i>Environment International</i> , 2019, 123, 181-188.	10.0	19
115	Associations of prenatal urinary phthalate exposure with preterm birth: the Maternal-Infant Research on Environmental Chemicals (MIREC) Study. <i>Canadian Journal of Public Health</i> , 2020, 111, 333-341.	2.3	19
116	Association Between Gestational Exposure to Toxicants and Autistic Behaviors Using Bayesian Quantile Regression. <i>American Journal of Epidemiology</i> , 2021, 190, 1803-1813.	3.4	19
117	Chemical mixture exposures during pregnancy and cognitive abilities in school-aged children. <i>Environmental Research</i> , 2021, 197, 111027.	7.5	18
118	The relationship between early childhood head injury and later life criminal behaviour: a longitudinal cohort study. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 800-805.	3.7	17
119	Per- and polyfluoroalkyl substance mixtures and gestational weight gain among mothers in the Health Outcomes and Measures of the Environment study. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 231, 113660.	4.3	17
120	Gestational exposure to phthalates and gender-related play behaviors in 8-year-old children: an observational study. <i>Environmental Health</i> , 2016, 15, 87.	4.0	16
121	Occupational styrene exposure and acquired dyschromatopsia: A systematic review and meta-analysis. <i>American Journal of Industrial Medicine</i> , 2017, 60, 930-946.	2.1	16
122	Childhood polybrominated diphenyl ether (PBDE) exposure and executive function in children in the HOME Study. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 87-94.	4.3	16
123	Maternal urinary concentrations of organophosphate ester metabolites: associations with gestational weight gain, early life anthropometry, and infant eating behaviors among mothers-infant pairs in Rhode Island. <i>Environmental Health</i> , 2020, 19, 97.	4.0	16
124	Identification of profiles and determinants of maternal pregnancy urinary biomarkers of phthalates and replacements in the Illinois Kids Development Study. <i>Environment International</i> , 2022, 162, 107150.	10.0	16
125	Analyzing terephthalate metabolites in human urine as biomarkers of exposure: Importance of selection of metabolites and deconjugation enzyme. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> , 2018, 1100-1101, 91-92.	2.3	15
126	The Impact of Early-Life Exposure to Antimicrobials on Asthma and Eczema Risk in Children. <i>Current Environmental Health Reports</i> , 2019, 6, 214-224.	6.7	15

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127	A framework for assessing the impact of chemical exposures on neurodevelopment in ECHO: Opportunities and challenges. <i>Environmental Research</i> , 2020, 188, 109709.	7.5	15
128	Maternal cadmium exposure and neurobehavior in children: The HOME study. <i>Environmental Research</i> , 2020, 186, 109583.	7.5	14
129	Lowering Urinary Phthalate Metabolite Concentrations among Children by Reducing Contaminated Dust in Housing Units: A Randomized Controlled Trial and Observational Study. <i>Environmental Science & Technology</i> , 2020, 54, 4327-4335.	10.0	14
130	Prenatal urinary concentrations of phenols and risk of preterm birth: exploring windows of vulnerability. <i>Fertility and Sterility</i> , 2021, 116, 820-832.	1.0	14
131	The associations of phthalate biomarkers during pregnancy with later glycemia and lipid profiles. <i>Environment International</i> , 2021, 155, 106612.	10.0	14
132	Prenatal maternal phthalate exposures and child lipid and adipokine levels at age six: A study from the PROGRESS cohort of Mexico City. <i>Environmental Research</i> , 2021, 192, 110341.	7.5	13
133	REPRODUCTIVE TOXICOLOGY: Pregnancy exposure to endocrine disrupting chemicals: implications for women's health. <i>Reproduction</i> , 2021, 162, F169-F180.	2.6	13
134	Gestational Exposure to Phthalates and Social Responsiveness Scores in Children Using Quantile Regression: The EARLI and HOME Studies. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1254.	2.6	13
135	Associations of mid-childhood bisphenol A and bisphenol S exposure with mid-childhood and adolescent obesity. <i>Environmental Epidemiology</i> , 2022, 6, e187.	3.0	13
136	Neonatal Adipocytokines and Longitudinal Patterns of Childhood Growth. <i>Obesity</i> , 2019, 27, 1323-1330.	3.0	12
137	Effects of gestational exposures to chemical mixtures on birth weight using Bayesian factor analysis in the Health Outcome and Measures of Environment (HOME) Study. <i>Environmental Epidemiology</i> , 2021, 5, e159.	3.0	12
138	Prenatal exposure to a mixture of organophosphate esters and intelligence among 8-year-old children of the HOME Study. <i>NeuroToxicology</i> , 2021, 87, 149-155.	3.0	12
139	Gestational triclosan exposure and infant birth weight: A systematic review and meta-analysis. <i>Environment International</i> , 2021, 157, 106854.	10.0	12
140	Chemical mixtures and neurobehavior: a review of epidemiologic findings and future directions. <i>Reviews on Environmental Health</i> , 2020, 35, 245-256.	2.4	12
141	Patterns of early life body mass index and childhood overweight and obesity status at eight years of age. <i>BMC Pediatrics</i> , 2018, 18, 161.	1.7	11
142	Gestational and childhood urinary triclosan concentrations and academic achievement among 8-year-old children. <i>NeuroToxicology</i> , 2020, 78, 170-176.	3.0	11
143	Childhood exposure to per- and polyfluoroalkyl substances (PFAS) and neurobehavioral domains in children at age 8 years. <i>Neurotoxicology and Teratology</i> , 2021, 88, 107022.	2.4	11
144	Maternal Phthalates Exposure and Blood Pressure during and after Pregnancy in the PROGRESS Study. <i>Environmental Health Perspectives</i> , 2021, 129, 127007.	6.0	11

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145	Prenatal exposure to perfluoroalkyl substances and adipocytokines: the HOME Study. <i>Pediatric Research</i> , 2018, 84, 854-860.	2.3	10
146	Associations of cord blood leptin and adiponectin with children's cognitive abilities. <i>Psychoneuroendocrinology</i> , 2019, 99, 257-264.	2.7	10
147	Gestational Pesticide Exposure and Child Respiratory Health. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7165.	2.6	10
148	Comparing adolescent self staging of pubertal development with hormone biomarkers. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2021, 34, 1531-1541.	0.9	10
149	Using phenome-wide association studies to examine the effect of environmental exposures on human health. <i>Environment International</i> , 2019, 130, 104877.	10.0	9
150	Early-life exposure to traffic-related air pollution and child anthropometry. <i>Environmental Epidemiology</i> , 2019, 3, e061.	3.0	9
151	Longer sleep duration during infancy and toddlerhood predicts weight normalization among high birth weight infants. <i>Sleep</i> , 2019, 42, .	1.1	9
152	Phthalate Exposure, Adolescent Health, and the Need for Primary Prevention. <i>Endocrinology and Metabolism Clinics of North America</i> , 2020, 49, 759-770.	3.2	9
153	Spermatozoal large RNA content is associated with semen characteristics, sociodemographic and lifestyle factors. <i>PLoS ONE</i> , 2019, 14, e0216584.	2.5	8
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