

Claire Philippat

List of Publications by Year in descending order

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44
papers

3,060
citations

186265

28
h-index

265206

42
g-index

44
all docs

44
docs citations

44
times ranked

3131
citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure to Phthalates and Phenols during Pregnancy and Offspring Size at Birth. Environmental Health Perspectives, 2012, 120, 464-470.	6.0	377
2	Endocrine-disrupting chemicals: implications for human health. Lancet Diabetes and Endocrinology, 2020, 8, 703-718.	11.4	356
3	Prenatal Exposure to Environmental Phenols: Concentrations in Amniotic Fluid and Variability in Urinary Concentrations during Pregnancy. Environmental Health Perspectives, 2013, 121, 1225-1231.	6.0	225
4	Within-subject Pooling of Biological Samples to Reduce Exposure Misclassification in Biomarker-based Studies. Epidemiology, 2016, 27, 378-388.	2.7	181
5	Prenatal Exposure to Phenols and Growth in Boys. Epidemiology, 2014, 25, 625-635.	2.7	162
6	Exposure to select phthalates and phenols through use of personal care products among Californian adults and their children. Environmental Research, 2015, 140, 369-376.	7.5	126
7	Prenatal Exposure to Nonpersistent Endocrine Disruptors and Behavior in Boys at 3 and 5 Years. Environmental Health Perspectives, 2017, 125, 097014.	6.0	115
8	Variability of urinary concentrations of non-persistent chemicals in pregnant women and school-aged children. Environment International, 2018, 121, 561-573.	10.0	106
9	Phthalate concentrations in house dust in relation to autism spectrum disorder and developmental delay in the CHildhood Autism Risks from Genetics and the Environment (CHARGE) study. Environmental Health, 2015, 14, 56.	4.0	80
10	Prenatal Exposure to Select Phthalates and Phenols and Associations with Fetal and Placental Weight among Male Births in the EDEN Cohort (France). Environmental Health Perspectives, 2019, 127, 17002.	6.0	77
11	Phthalate pregnancy exposure and male offspring growth from the intra-uterine period to five years of age. Environmental Research, 2016, 151, 601-609.	7.5	76
12	<i>In Utero</i> Exposure to Select Phenols and Phthalates and Respiratory Health in Five-Year-Old Boys: A Prospective Study. Environmental Health Perspectives, 2017, 125, 097006.	6.0	75
13	Maternal Urinary Phthalates and Phenols and Male Genital Anomalies. Epidemiology, 2012, 23, 353-356.	2.7	73
14	Exposure to brominated flame retardants, perfluorinated compounds, phthalates and phenols in European birth cohorts: ENRIECO evaluation, first human biomonitoring results, and recommendations. International Journal of Hygiene and Environmental Health, 2013, 216, 230-242.	4.3	73
15	Within-Day, Between-Day, and Between-Week Variability of Urinary Concentrations of Phenol Biomarkers in Pregnant Women. Environmental Health Perspectives, 2018, 126, 037005.	6.0	69
16	Prenatal exposure to organophosphate pesticides and risk of autism spectrum disorders and other non-typical development at 3 years in a high-risk cohort. International Journal of Hygiene and Environmental Health, 2018, 221, 548-555.	4.3	59
17	An Empirical Validation of the Within-subject Biospecimens Pooling Approach to Minimize Exposure Misclassification in Biomarker-based Studies. Epidemiology, 2019, 30, 756-767.	2.7	59
18	Early-life environmental exposure determinants of child behavior in Europe: A longitudinal, population-based study. Environment International, 2021, 153, 106523.	10.0	52

#	ARTICLE	IF	CITATIONS
19	Air Pollution Exposure During Pregnancy and Symptoms of Attention Deficit and Hyperactivity Disorder in Children in Europe. <i>Epidemiology</i> , 2018, 29, 618-626.	2.7	51
20	Correcting for the influence of sampling conditions on biomarkers of exposure to phenols and phthalates: a 2-step standardization method based on regression residuals. <i>Environmental Health</i> , 2012, 11, 29.	4.0	45
21	Variability and exposure classification of urinary phenol and paraben metabolite concentrations in reproductive-aged women. <i>Environmental Research</i> , 2016, 151, 513-520.	7.5	44
22	Early life multiple exposures and child cognitive function: A multi-centric birth cohort study in six European countries. <i>Environmental Pollution</i> , 2021, 284, 117404.	7.5	44
23	Epidemiologic Tools to Study the Influence of Environmental Factors on Fecundity and Pregnancy-related Outcomes. <i>Epidemiologic Reviews</i> , 2014, 36, 148-164.	3.5	40
24	In-utero exposure to phenols and phthalates and the intelligence quotient of boys at 5 years. <i>Environmental Health</i> , 2018, 17, 17.	4.0	39
25	Pregnancy exposure to atmospheric pollutants and placental weight: An approach relying on a dispersion model. <i>Environment International</i> , 2012, 48, 47-55.	10.0	37
26	Deciphering the Impact of Early-Life Exposures to Highly Variable Environmental Factors on Foetal and Child Health: Design of SEPAGES Couple-Child Cohort. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3888.	2.6	35
27	Prenatal Exposure to Phthalates and the Development of Eczema Phenotypes in Male Children: Results from the EDEN Mother-Child Cohort Study. <i>Environmental Health Perspectives</i> , 2018, 126, 027002.	6.0	34
28	Analgesics During Pregnancy and Undescended Testis. <i>Epidemiology</i> , 2011, 22, 747-749.	2.7	32
29	Association of Prenatal Exposure to Endocrine-Disrupting Chemicals With Liver Injury in Children. <i>JAMA Network Open</i> , 2022, 5, e2220176.	5.9	30
30	Prenatal exposure to a wide range of environmental chemicals and child behaviour between 3 and 7 years of age – An exposome-based approach in 5 European cohorts. <i>Science of the Total Environment</i> , 2021, 763, 144115.	8.0	29
31	Urban environment and cognitive and motor function in children from four European birth cohorts. <i>Environment International</i> , 2022, 158, 106933.	10.0	28
32	Associations between a mixture of phenols and phthalates and child behaviour in a French mother-child cohort with repeated assessment of exposure. <i>Environment International</i> , 2021, 156, 106697.	10.0	27
33	Exposure to phenols during pregnancy and the first year of life in a new type of couple-child cohort relying on repeated urine biospecimens. <i>Environment International</i> , 2020, 139, 105678.	10.0	26
34	Pregnancy exposure to synthetic phenols and placental DNA methylation – An epigenome-wide association study in male infants from the EDEN cohort. <i>Environmental Pollution</i> , 2021, 290, 118024.	7.5	24
35	Advancing tools for human early lifecourse exposome research and translation (ATHLETE). <i>Environmental Epidemiology</i> , 2021, 5, e166.	3.0	24
36	In utero pyrethroid pesticide exposure in relation to autism spectrum disorder (ASD) and other neurodevelopmental outcomes at 3 years in the MARBLES longitudinal cohort. <i>Environmental Research</i> , 2021, 194, 110495.	7.5	23

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37	Comparison of strategies to efficiently combine repeated urine samples in biomarker-based studies. Environmental Research, 2021, 192, 110275.	7.5	21
38	Pregnancy exposure to phthalates and DNA methylation in male placenta " An epigenome-wide association study. Environment International, 2022, 160, 107054.	10.0	21
39	Pre- and early post-natal exposure to phthalates and DINCH in a new type of mother-child cohort relying on within-subject pools of repeated urine samples. Environmental Pollution, 2021, 287, 117650.	7.5	20
40	Characterizing the effect of endocrine disruptors on human health: The role of epidemiological cohorts. Comptes Rendus - Biologies, 2017, 340, 421-431.	0.2	15
41	Use of personal care products during pregnancy in relation to urinary concentrations of select phenols: A longitudinal analysis from the SEPAGES feasibility study. International Journal of Hygiene and Environmental Health, 2020, 227, 113518.	4.3	15
42	In utero exposure to bisphenols and asthma, wheeze, and lung function in school-age children: a prospective meta-analysis of 8 European birth cohorts. Environment International, 2022, 162, 107178.	10.0	15
43	Pregnancy exposure to phthalates and placental DNA methylation in the French EDEN cohort. ISEE Conference Abstracts, 2021, 2021, .	0.0	0
44	Phenols, phthalates and thyroid hormone levels during pregnancy; relying on toxicological data and Adverse Outcome Pathways to inform epidemiological analysis. ISEE Conference Abstracts, 2021, 2021, .	0.0	0