

Identification of chemical mixtures to which Canadian p MIREC Study

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Children's environmental chemical exposures in the USA, NHANES 2003-2012. <i>Environmental Science and Pollution Research</i> , 2018, 25, 5336-5343.	5.3	35
2	A Ternary Mixture of Common Chemicals Perturbs Benign Human Breast Epithelial Cells More Than the Same Chemicals Do Individually. <i>Toxicological Sciences</i> , 2018, 165, 131-144.	3.1	16
3	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
4	Selenium status in lactating mothers-infants and its potential protective role against the neurotoxicity of methylmercury, lead, manganese, and DDT. <i>Environmental Research</i> , 2019, 176, 108562.	7.5	24
5	Patterns of PCBs and OCPs exposure in a sample of Lebanese adults: The role of diet and physical activity. <i>Environmental Research</i> , 2019, 179, 108789.	7.5	15
6	First trimester maternal exposures to endocrine disrupting chemicals and metals and fetal size in the Michigan Mother-Infant Pairs study. <i>Journal of Developmental Origins of Health and Disease</i> , 2019, 10, 447-458.	1.4	51
7	Early pregnancy exposure to endocrine disrupting chemical mixtures are associated with inflammatory changes in maternal and neonatal circulation. <i>Scientific Reports</i> , 2019, 9, 5422.	3.3	87
8	A Scoping Review on the Characteristics of Human Exposome Studies. <i>Current Pollution Reports</i> , 2019, 5, 378-393.	6.6	40
9	Associations between sociodemographic characteristics and exposures to PBDEs, OH-PBDEs, PCBs, and PFASs in a diverse, overweight population of pregnant women. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2020, 30, 42-55.	3.9	12
10	Maternal Exposure to Environmental Disruptors and Sexually Dimorphic Changes in Maternal and Neonatal Oxidative Stress. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 492-505.	3.6	24
11	In utero exposure to persistent and nonpersistent endocrine-disrupting chemicals and anogenital distance. A systematic review of epidemiological studies. <i>Biology of Reproduction</i> , 2020, 102, 276-291.	2.7	14
12	Association of prenatal exposure to phenols and parabens with birth size: A systematic review and meta-analysis. <i>Science of the Total Environment</i> , 2020, 703, 134720.	8.0	38
13	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
14	Endocrine-Disrupting Chemicals in Human Fetal Growth. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1430.	4.1	94
15	Characteristics of exposure to multiple environmental chemicals among pregnant women in Wuhan, China. <i>Science of the Total Environment</i> , 2021, 754, 142167.	8.0	8
16	Association of Maternal-Neonatal Steroids With Early Pregnancy Endocrine Disrupting Chemicals and Pregnancy Outcomes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, 665-687.	3.6	20
17	Impact of gestational exposure to endocrine disrupting chemicals on pregnancy and birth outcomes. <i>Advances in Pharmacology</i> , 2021, 92, 279-346.	2.0	3
18	Prægnatio Perturbatio—Impact of Endocrine-Disrupting Chemicals. <i>Endocrine Reviews</i> , 2021, 42, 295-353.	20.1	43

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19	Network Analysis to Identify Communities Among Multiple Exposure Biomarkers Measured at Birth in Three Flemish General Population Samples. <i>Frontiers in Public Health</i> , 2021, 9, 590038.	2.7	13
20	Multiple Environmental Exposure in Pregnant Women and Their Children in the City of Rio de Janeiro, Brazil, Rio Birth Cohort Study: PIPA Project. <i>Exposure and Health</i> , 2021, 13, 431-445.	4.9	3
21	Exposure Load: Using biomonitoring data to quantify multi-chemical exposure burden in a population. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 234, 113704.	4.3	13
22	Impact of the exposome on the development and function of pancreatic β -cells. <i>Molecular Aspects of Medicine</i> , 2021, , 100965.	6.4	2
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24	Human Pluripotent Stem Cells: A Unique Tool for Toxicity Testing in Pancreatic Progenitor and Endocrine Cells. <i>Frontiers in Endocrinology</i> , 2020, 11, 604998.	3.5	2
25	Exposure to multiple metals and prevalence for preeclampsia in Taiyuan, China. <i>Environment International</i> , 2020, 145, 106098.	10.0	33
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27	Protective Mechanisms and Susceptibility to Xenobiotic Exposure and Load. , 2020, , 191-203.		0
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29	Killing two birds with one stone: Pregnancy is a sensitive window for endocrine effects on both the mother and the fetus. <i>Environmental Research</i> , 2022, 205, 112435.	7.5	17
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31	Exposure to phthalates from personal care products: Urinary levels and predictors of exposure. <i>Environmental Research</i> , 2022, 212, 113194.	7.5	28
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33	Exposure profiles and predictors of a cocktail of environmental chemicals in Chinese men of reproductive age. <i>Chemosphere</i> , 2022, 299, 134337.	8.2	9
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35	Phthalate acid esters and polycyclic aromatic hydrocarbons concentrations with their determining factors among Chinese pregnant women: A focus on dietary patterns. <i>Science of the Total Environment</i> , 2022, 852, 158344.	8.0	11
36	Using Latent Profile Analysis to Identify Associations Between Gestational Chemical Mixtures and Child Neurodevelopment. <i>Epidemiology</i> , 2023, 34, 45-55.	2.7	4

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37	Airway pollution and smoking in reproductive health. Best Practice and Research in Clinical Obstetrics and Gynaecology, 2022, 85, 81-93.	2.8	2
38	Risk assessment of mixtures in the food chain. , 2023, , 720-735.		0
39	Assessing How Social Exposures Are Integrated in Exposome Research: A Scoping Review. Environmental Health Perspectives, 2022, 130, .	6.0	8
40	Predictors of urinary biomarker concentrations of phthalates and some of their replacements in children in the Project Viva cohort. Journal of Exposure Science and Environmental Epidemiology, 2023, 33, 255-263.	3.9	2
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43	Challenges of studying the dietary exposure to chemical mixtures: Example of the association with mortality risk in the E3N French prospective cohort. Science of the Total Environment, 2023, 892, 164350.	8.0	1
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