

Meconium analysis to detect fetal exposure to neurotox

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Bioanalytical procedures for monitoring in utero drug exposure. <i>Analytical and Bioanalytical Chemistry</i> , 2007, 388, 1455-1465.	3.7	136
2	The role of alternative specimens in toxicological analysis. <i>Biomedical Chromatography</i> , 2008, 22, 795-821.	1.7	163
3	Meconium and neurotoxicants: searching for a prenatal exposure timing. <i>Yearbook of Pediatrics</i> , 2008, 2008, 502-504.	0.2	0
4	Collection of biological samples in forensic toxicology. <i>Toxicology Mechanisms and Methods</i> , 2010, 20, 363-414.	2.7	139
5	Is meconium useful to predict fetal exposure to organochlorines and hydroxylated PCBs?. <i>Environmental Sciences: Processes and Impacts</i> , 2013, 15, 1490.	3.5	8
6	Biomonitoring of Human Fetal Exposure to Environmental Chemicals in Early Pregnancy. <i>Journal of Toxicology and Environmental Health - Part B: Critical Reviews</i> , 2014, 17, 205-224.	6.5	37
7	Maternal and infant exposure to environmental phenols as measured in multiple biological matrices. <i>Science of the Total Environment</i> , 2015, 508, 575-584.	8.0	76
8	Toxicological importance of human biomonitoring of metallic and metalloid elements in different biological samples. <i>Food and Chemical Toxicology</i> , 2015, 80, 287-297.	3.6	93
9	Correlations between ceruloplasmin, lactoferrin and myeloperoxidase in meconium. <i>Journal of Trace Elements in Medicine and Biology</i> , 2017, 43, 58-62.	3.0	10
10	Mercury speciation in meconium and associated factors. <i>Environmental Research</i> , 2019, 179, 108724.	7.5	4
11	Monitoring of prenatal exposure to organic and inorganic contaminants using meconium from an Eastern Canada cohort. <i>Environmental Research</i> , 2019, 171, 44-51.	7.5	17
12	Longitudinal changes during pregnancy in gut microbiota and methylmercury biomarkers, and reversal of microbe-exposure correlations. <i>Environmental Research</i> , 2019, 172, 700-712.	7.5	20
13	What the lab can and cannot do: clinical interpretation of drug testing results. <i>Critical Reviews in Clinical Laboratory Sciences</i> , 2020, 57, 548-585.	6.1	18
14	Prenatal and postnatal transfer of perfluoroalkyl substances from mothers to their offspring. <i>Critical Reviews in Environmental Science and Technology</i> , 2022, 52, 2510-2537.	12.8	12
15	Seroprevalence of Gestational and Neonatal Toxoplasmosis as well as Risk Factors in Yaoundé, Cameroon. <i>Journal of Parasitology Research</i> , 2022, 2022, 1-10.	1.2	4
16	Endocrine-disrupting compounds. , 2022, , 183-199.		1
17	Associations of metal mixtures in the meconium with birth outcomes in northern Taiwan. <i>International Journal of Hygiene and Environmental Health</i> , 2023, 248, 114092.	4.3	1
18	Investigation of Microplastics ($\leq 10 \mu\text{m}$) in Meconium by Fourier Transform Infrared Microspectroscopy. <i>Toxics</i> , 2023, 11, 310.	3.7	3

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19	Longitudinal trends in meconium drug detection in 46 US states between the years 2015 and 2020. <i>Journal of Analytical Toxicology</i> , 2023, 47, 495-503.	2.8	1
20	The Impact of Maternal Gut Microbiota during Pregnancy on Fetal Gut-Brain Axis Development and Life-Long Health Outcomes. <i>Microorganisms</i> , 2023, 11, 2199.	3.6	1
21	Meconium concentrations of pesticides and risk of hypospadias: a case-control study in Brittany, France. <i>Epidemiology</i> , 0, , .	2.7	0