Exposure to perfluoroalkyl substances during fetal life a disease in childhood: A study among 1,503 children fron

Environment International

149, 106395

DOI: 10.1016/j.envint.2021.106395

Citation Report

#	Article	IF	Citations
1	Serum vaccine antibody concentrations in adults exposed to per- and polyfluoroalkyl substances: A birth cohort in the Faroe Islands. Journal of Immunotoxicology, 2021, 18, 85-92.	0.9	17
2	How â€œforever chemicalsâ€•might impair the immune system. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	30
3	Immunotoxicity of Per- and Polyfluoroalkyl Substances: Insights into Short-Chain PFAS Exposure. Toxics, 2021, 9, 100.	1.6	22
4	Perfluorodecanoic acid induces meiotic defects and deterioration of mice oocytes in vitro. Toxicology, 2021, 460, 152884.	2.0	4
5	Concentrations of tetanus and diphtheria antibodies in vaccinated Greenlandic children aged 7â€“12 years exposed to marine pollutants, a cross sectional study. Environmental Research, 2022, 203, 111712.	3.7	16
6	Perfluoroalkyl substances exposure and immunity, allergic response, infection, and asthma in children: review of epidemiologic studies. Heliyon, 2021, 7, e08160.	1.4	42
7	Association between maternal serum concentration of perfluoroalkyl substances (PFASs) at delivery and acute infectious diseases in infancy. Chemosphere, 2022, 289, 133235.	4.2	6
8	Association between maternal per- and polyfluoroalkyl substance exposure and newborn telomere length: Effect modification by birth seasons. Environment International, 2022, 161, 107125.	4.8	13
9	Association between serum per- and polyfluoroalkyl substances concentrations and common cold among children and adolescents in the United States. Environment International, 2022, 164, 107239.	4.8	7
10	Enhancing Human Biomonitoring Studies through Linkage to Administrative Registersâ€“Status in Europe. International Journal of Environmental Research and Public Health, 2022, 19, 5678.	1.2	3
11	Pollution and health: a progress update. Lancet Planetary Health, The, 2022, 6, e535-e547.	5.1	548
12	Immunomodulation and exposure to per- and polyfluoroalkyl substances: an overview of the current evidence from animal and human studies. Archives of Toxicology, 2022, 96, 2261-2285.	1.9	12
13	Perfluorooctane Sulfonic Acid Disrupts Protective Tight Junction Proteins via Protein Kinase D in Airway Epithelial Cells. Toxicological Sciences, 2022, 190, 215-226.	1.4	4
14	Per- and polyfluoroalkyl substances (PFAS) and neurobehavioral function and cognition in adolescents (2010â€“2011) and elderly people (2014): results from the Flanders Environment and Health Studies (FLEHS). Environmental Sciences Europe, 2022, 34, .	2.6	7
15	Associations between serum per- and polyfluoroalkyl substances and asthma morbidity in the National Health and Nutrition Examination Survey (2003-18). , 2023, 2, 100078.		0
16	Transcriptomic effects of Perfluoralkyl acids on the adipose tissue of a songbird species at environmentally relevant concentrations. Environmental Pollution, 2023, 327, 121478.	3.7	1
17	Perfluorooctanoic acid induces tight junction injury of Sertoli cells by blocking autophagic flux. Food and Chemical Toxicology, 2023, 173, 113649.	1.8	3
18	Consideration of pathways for immunotoxicity of per- and polyfluoroalkyl substances (PFAS). Environmental Health, 2023, 22, .	1.7	38

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19	PFASs: What can we learn from the European Human Biomonitoring Initiative HBM4EU. International Journal of Hygiene and Environmental Health, 2023, 250, 114168.	2.1	6
20	Per- and polyfluoroalkyl substances (PFAS) and immune system-related diseases: results from the Flemish Environment and Health Study (FLEHS) 2008â€“2014. Environmental Sciences Europe, 2023, 35, .	11.0	1