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Perfluorinated compounds: emerging POPs with potential immunotoxicity

DOI: 10.1016/j.toxlet.2014.01.038 Toxicology Letters, 2014, 230, 263-70.

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#	Paper	IF	Citations
133	Environmental contaminants and target organ toxicities - new insights into old problems. <i>Toxicology Letters</i> , <b>2014</b> , 230, 81-4	4.4	4
132	Toxicological Effects of Perfluoroalkyl and Polyfluoroalkyl Substances. 2015,		60
131	Evaluation of single and joint toxicity of perfluorooctane sulfonate, perfluorooctanoic acid, and copper to Carassius auratus using oxidative stress biomarkers. <b>2015</b> , 161, 108-16		46
130	Involvement of mitogen-activated protein kinase and NF-B signaling pathways in perfluorooctane sulfonic acid-induced inflammatory reaction in BV2 microglial cells. 2015, 35, 1539-49		8
129	Per- and polyfluorinated substances (PFASs): Environmental challenges. <b>2015</b> , 20, 192-212		151
128	Perfluorinated Compounds: An Overview. <b>2015</b> , 1-21		15
127	Persistent organic pollutants and obesity: are they potential mechanisms for breast cancer promotion?. <b>2015</b> , 22, R69-86		32
126	Effects of three additives on the removal of perfluorooctane sulfonate (PFOS) by coagulation using ferric chloride or aluminum sulfate. <b>2016</b> , 73, 2971-7		8
125	Occurrence investigation of perfluorinated compounds in surface water from East Lake (Wuhan, China) upon rapid and selective magnetic solid-phase extraction. <b>2016</b> , 6, 38633		12
124	Variability of perfluoroalkyl substance concentrations in pregnant women by socio-demographic and dietary factors in a Spanish birth cohort. <i>Environment International</i> , <b>2016</b> , 92-93, 357-65	12.9	43
123	A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and immunological health conditions in humans. <b>2016</b> , 46, 279-331		83
122	Pine Needles for the Screening of Perfluorinated Alkylated Substances (PFASs) along Ski Tracks. <b>2016</b> , 50, 9487-96		16
121	Levels of perfluorinated acids (PFCAs) in different tissues of Lepidochelys olivacea sea turtles from the Escobilla beach (Oaxaca, Mexico). <i>Science of the Total Environment</i> , <b>2016</b> , 572, 1059-1065	10.2	8
120	Microbial toxicity and biodegradability of perfluorooctane sulfonate (PFOS) and shorter chain perfluoroalkyl and polyfluoroalkyl substances (PFASs). <b>2016</b> , 18, 1236-1246		55
119	Polar stir bars for isolation and preconcentration of perfluoroalkyl substances from human milk samples prior to UHPLC-MS/MS analysis. <b>2016</b> , 8, 633-47		4
118	Preliminary Associations between the Detection of Perfluoroalkyl Acids (PFAAs) in Drinking Water and Serum Concentrations in a Sample of California Women. <b>2016</b> , 3, 264-269		42
117	Effects of in vivo exposure to polyfluorinated dibenzo-p-dioxins on organo-somatic indices and ethoxyresorufin-O-deethylase activity in mice (Mus musculus). <b>2016</b> , 51, 150-153		3

Influence of Early-Life Environmental Exposures on Immune Function Across the Life Span. 2016, 21-54 116 1 Perfluoroalkyl substances (PFAS) in river and ground/drinking water of the Ganges River basin: 118 115 Emissions and implications for human exposure. 2016, 208, 704-13 Immunotoxic effects of environmental pollutants in marine mammals. Environment International, 208 114 12.9 2016, 86, 126-39 Cord blood gene expression supports that prenatal exposure to perfluoroalkyl substances causes 46 113 depressed immune functionality in early childhood. **2016**, 13, 173-80 Association between perfluoroalkyl substance exposure and asthma and allergic disease in children 112 29 as modified by MMR vaccination. 2017, 14, 39-49 ADONA and perfluoroalkylated substances in plasma samples of German blood donors living in 111 61 South Germany. **2017**, 220, 455-460 Inhibition effects of perfluoroalkyl acids on progesterone production in mLTC-1. 2017, 56, 272-280 110 9 Three cycles of human biomonitoring in Flanders - Time trends observed in the Flemish 109 55 Environment and Health Study. 2017, 220, 36-45 Mechanochemical destruction of perfluorinated pollutants and mechanosynthesis of lanthanum 108 32 oxyfluoride: A Waste-to-Materials process. 2017, 316, 1078-1090 Environmental perfluorooctane sulfonate exposure drives T cell activation in bottlenose dolphins. 24 **2017**, 37, 1108-1116 Degradation of octafluorodibenzo-p-dioxin by UV/Fe(II)/potassium monopersulfate system: 106 31 Kinetics, influence of coexisting chemicals, degradation products and pathways. 2017, 319, 98-107 Toxic effects of perfluorinated compounds at human cellular level and on a model vertebrate. 2017 105 , 104, 14-25 Spatial distribution of organic contaminants in three rivers of Southern England bound to suspended particulate material and dissolved in water. Science of the Total Environment, 2017, 104 10.2 35 593-594, 487-497 Analysis of perfluorinated compounds in human serum from the general population in Shanghai by 8.4 103 49 liquid chromatography-tandem mass spectrometry (LC-MS/MS). Chemosphere, 2017, 168, 100-105 Biomonitoring of 21 endocrine disrupting chemicals in human hair samples using ultra-high 102 8.4 21 performance liquid chromatography-tandem mass spectrometry. Chemosphere, 2017, 168, 676-684 Novel volumetric adsorptive microsampling technique for determination of perfluorinated compounds in blood. 2018, 545, 49-53 Correlation between mast cell-mediated allergic inflammation and length of perfluorinated 100 3.2 5 compounds. Journal of Toxicology and Environmental Health - Part A: Current Issues, 2018, 81, 302-313 The role of pollutants in type 2 diabetes mellitus (T2DM) and their prospective impact on 99 phytomedicinal treatment strategies. **2018**, 190, 262

98	Differential contribution of animal and vegetable food items on persistent organic pollutant serum concentrations in Spanish adults. Data from BIOAMBIENT.ES project. <i>Science of the Total Environment</i> , <b>2018</b> , 634, 235-242	10.2	34
97	Cholesterol-like effects of a fluorotelomer alcohol incorporated in phospholipid membranes. <b>2018</b> , 8, 2154		5
96	Comparing the toxic potency in vivo of long-chain perfluoroalkyl acids and fluorinated alternatives. <i>Environment International</i> , <b>2018</b> , 113, 1-9	12.9	163
95	Immunotoxicity in green mussels under perfluoroalkyl substance (PFAS) exposure: Reversible response and response model development. <b>2018</b> , 37, 1138-1145		28
94	Perfluorinated compounds in surface waters of Shanghai, China: Source analysis and risk assessment. <b>2018</b> , 149, 88-95		46
93	Developmental Exposures to Perfluoroalkyl Substances (PFASs): An Update of Associated Health Outcomes. <b>2018</b> , 5, 1-19		93
92	Per- and polyfluoroalkyl substances in sera from children 3 to 11 years of age participating in the National Health and Nutrition Examination Survey 2013-2014. <b>2018</b> , 221, 9-16		59
91	Receptor activities of persistent pollutant serum mixtures and breast cancer risk. <b>2018</b> , 25, 201-215		7
90	Time Trends in Per- and Polyfluoroalkyl Substances (PFASs) in California Women: Declining Serum Levels, 2011-2015. <b>2018</b> , 52, 277-287		38
89	Plasma concentration of 14 perfluoroalkyl acids (PFAAs) among children from seven cities in Guangdong, China. <i>Science of the Total Environment</i> , <b>2018</b> , 616-617, 1469-1476	10.2	12
88	Fluorocarbon-Free Dual-Action Textile Finishes Based on Covalently Attached Thermoresponsive Block Copolymer Brush Coatings. <b>2018</b> , 10, 40088-40099		7
87	Serum concentrations of perfluorinated compounds among children living in Sicily (Italy). <i>Toxicology Letters</i> , <b>2018</b> , 298, 186-193	4.4	2
86	Prenatal exposure to perfluoroalkyl and polyfluoroalkyl substances and childhood atopic dermatitis: a prospective birth cohort study. <b>2018</b> , 17, 8		19
85	Breastfeeding as a Predictor of Serum Concentrations of Per- and Polyfluorinated Alkyl Substances in Reproductive-Aged Women and Young Children: A Rapid Systematic Review. <b>2018</b> , 5, 213-224		10
84	Poly- and Perfluoroalkyl Substances in Marine Mammals. <b>2018</b> , 117-145		6
83	Prenatal exposure to perfluoroalkyl substances, immune-related outcomes, and lung function in children from a Spanish birth cohort study. <b>2019</b> , 222, 945-954		14
82	PFOS mediates immunomodulation in an avian cell line that can be mitigated via a virus infection. <b>2019</b> , 15, 214		7
81	Quantitation of perfluoroalkyl acids, parabens and cotinine from single low volume serum sample by validated analytical method. <b>2019</b> , 99, 1268-1285		

## (2020-2019)

80	Perfluorinated compounds in poultry products from the Yangtze River Delta and Pearl River Delta regions in China. <i>Science of the Total Environment</i> , <b>2019</b> , 689, 1079-1086	10.2	10	
79	Current state of knowledge on biological effects from contaminants on arctic wildlife and fish. <i>Science of the Total Environment</i> , <b>2019</b> , 696, 133792	10.2	103	
78	Environmental perfluoroalkyl acid exposures are associated with liver disease characterized by apoptosis and altered serum adipocytokines. <b>2019</b> , 247, 1055-1063		57	
77	Perfluorooctanoic acid exposure induces apoptosis in SMMC-7721 hepatocellular cancer cells. <b>2019</b> , 247, 509-514		12	
76	Antioxidant defence system is responsible for the toxicological interactions of mixtures: A case study on PFOS and PFOA in Daphnia magna. <i>Science of the Total Environment</i> , <b>2019</b> , 667, 435-443	10.2	25	
75	Association between prenatal exposure to perfluoroalkyl substances and asthma in 5-year-old children in the Odense Child Cohort. <b>2019</b> , 18, 97		4	
74	Developmental exposure to a mixture of perfluoroalkyl acids (PFAAs) affects the thyroid hormone system and the bursa of Fabricius in the chicken. <b>2019</b> , 9, 19808		3	
73	The derivation of a Reference Dose (RfD) for perfluorooctane sulfonate (PFOS) based on immune suppression. <i>Environmental Research</i> , <b>2019</b> , 171, 452-469	7.9	28	
72	No evidence of the role of early chemical exposure in the development of Etell autoimmunity. <b>2019</b> , 26, 1370-1378		9	
71	Per- and polyfluoroalkyl substances (PFASs) modify lung surfactant function and pro-inflammatory responses in human bronchial epithelial cells. <b>2020</b> , 62, 104656		24	
70	Multigenerational effects of perfluorooctanoic acid on lipid metabolism of Caenorhabditis elegans and its potential mechanism. <i>Science of the Total Environment</i> , <b>2020</b> , 703, 134762	10.2	12	
69	Binding specificities of estrogen receptor with perfluorinated compounds: A cross species comparison. <i>Environment International</i> , <b>2020</b> , 134, 105284	12.9	23	
68	Microbial responses to perfluoroalkyl substances and perfluorooctanesulfonate (PFOS) desulfurization in the Antarctic marine environment. <b>2020</b> , 171, 115434		16	
67	Transcriptomic Changes in Liver of Juvenile Cynoglossus semilaevis following Perfluorooctane Sulfonate Exposure. <b>2020</b> , 39, 556-564		4	
66	Metabolic Signatures of the Exposome-Quantifying the Impact of Exposure to Environmental Chemicals on Human Health. <b>2020</b> , 10,		16	
65	Epigenetic Modifications, and Alterations in Cell Cycle and Apoptosis Pathway in A549 Lung Carcinoma Cell Line upon Exposure to Perfluoroalkyl Substances. <b>2020</b> , 8,		4	
64	Plasma perfluoroalkyls are associated with decreased levels of proteomic inflammatory markers in a cross-sectional study of an elderly population. <i>Environment International</i> , <b>2020</b> , 145, 106099	12.9	11	
63	Exposure to elevated per- and polyfluoroalkyl substances in early pregnancy is related to increased risk of gestational diabetes mellitus: A nested case-control study in Shanghai, China. <i>Environment International</i> , <b>2020</b> , 143, 105952	12.9	17	

62	Biomonitoring of Polycyclic Aromatic Hydrocarbon Deposition in Greenland Using Historical Moss Herbarium Specimens Shows a Decrease in Pollution During the 20 Century. <b>2020</b> , 11, 1085		6
61	Prenatal Exposure to Perfluoroalkyl Substances Associated With Increased Susceptibility to Liver Injury in Children. <b>2020</b> , 72, 1758-1770		27
60	Determination of 17 Perfluoroalkyl Substances in Sediments Using Automated Solid Phase Extraction and Ultrahigh-Performance Liquid Chromatographyllandem Mass Spectrometry. <b>2020</b> , 83, 975-983		1
59	Cholesterol-like Condensing Effect of Perfluoroalkyl Substances on a Phospholipid Bilayer. <b>2020</b> , 124, 5415-5425		4
58	On the Behavior of Perfluorinated Persistent Organic Pollutants (POPs) at Environmentally Relevant Aqueous Interfaces: An Interplay of Hydrophobicity and Hydrogen Bonding. <b>2020</b> , 36, 3720-37	29	5
57	Investigation of the Interaction Mechanism of Perfluoroalkyl Carboxylic Acids with Human Serum Albumin by Spectroscopic Methods. <i>International Journal of Environmental Research and Public Health</i> , <b>2020</b> , 17,	4.6	3
56	Placenta Disrupted: Endocrine Disrupting Chemicals and Pregnancy. 2020, 31, 508-524		40
55	Biotransformation of perfluoroalkyl acid precursors from various environmental systems: advances and perspectives. <b>2021</b> , 272, 115908		38
54	Functional benefit and molecular mechanism of vitamin C against perfluorooctanesulfonate-associated leukemia. <i>Chemosphere</i> , <b>2021</b> , 263, 128242	8.4	9
53	Simultaneous determination of 9 environmental pollutants including bisphenol A in vegetable oil by solid phase extraction-liquid chromatography-tandem mass spectrometry. <b>2021</b> , 13, 3527-3534		O
52	Serum vaccine antibody concentrations in adults exposed to per- and polyfluoroalkyl substances: A birth cohort in the Faroe Islands. <b>2021</b> , 18, 85-92		3
51	Investigating Molecular Mechanisms of Immunotoxicity and the Utility of ToxCast for Immunotoxicity Screening of Chemicals Added to Food. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	6
50	Effect of resveratrol on the inflammatory status and oxidative stress in thymus gland and spleen of sulfoxaflor-treated rats. <b>2021</b> , 36, 1326-1337		5
49	Exploring Potential Carcinogenic Activity of Per- and Polyfluorinated Alkyl Substances Utilizing High-Throughput Toxicity Screening Data. <b>2021</b> , 40, 355-366		2
48	Biomarkers of poly- and perfluoroalkyl substances (PFAS) in Sub-Arctic and Arctic communities in Canada. <b>2021</b> , 235, 113754		6
47	Inactivation of common airborne antigens by perfluoroalkyl chemicals modulates early life allergic asthma. <b>2021</b> , 118,		3
46	An In Silico and In Vitro study for Investigating Estrogenic Endocrine Effects of Emerging Persistent Pollutants using Primary Hepatocytes from Grey Mullet (Mugil Cephalus). <b>2021</b> , 8, 58		О
45	Understanding the Impact of Perfluorinated Compounds on Cardiovascular Diseases and Their Risk Factors: A Meta-Analysis Study. <i>International Journal of Environmental Research and Public Health</i> , <b>2021</b> , 18,	4.6	3

## (2020-2021)

44	Exposure, health effects, sensing, and remediation of the emerging PFAS contaminants - Scientific challenges and potential research directions. <i>Science of the Total Environment</i> , <b>2021</b> , 780, 146399	10.2	4
43	Lipidomic Analyses Reveal Modulation of Lipid Metabolism by the PFAS Perfluoroundecanoic Acid (PFUnDA) in Non-Obese Diabetic Mice. <b>2021</b> , 12, 721507		2
42	Photooxidative decomposition and defluorination of perfluorooctanoic acid (PFOA) using an innovative technology of UV-vis/ZnCuFeO/oxalic acid. <i>Chemosphere</i> , <b>2021</b> , 280, 130660	8.4	3
41	Suppression of Th2 cytokines as a potential mechanism for reduced antibody response following PFOA exposure in female B6C3F1 mice. <i>Toxicology Letters</i> , <b>2021</b> , 351, 155-162	4.4	1
40	Perfluorinated compounds disrupted osmoregulation in Oryzias melastigma during acclimation to hypoosmotic environment. <b>2021</b> , 223, 112613		1
39	Mitochondria damage in ambient particulate matter induced cardiotoxicity: Roles of PPAR alpha/PGC-1 alpha signaling. <b>2021</b> , 288, 117792		9
38	Emerging concepts and opportunities for endocrine disruptor screening of the non-EATS modalities. <i>Environmental Research</i> , <b>2022</b> , 204, 111904	7.9	5
37	A graphene-based hydrogel monolith with tailored surface chemistry for PFAS passive sampling <b>2021</b> , 8, 2894-2907		3
36	Wildlife Sentinels for Human and Environmental Health Hazards in Ecotoxicological Risk Assessment. <b>2020</b> , 77-94		9
35	Role of Perfluoroalkyl Substances as EDCs in Metabolic Disorders. <i>Emerging Contaminants and Associated Treatment Technologies</i> , <b>2021</b> , 301-322	0.5	1
34	Obesity, Persistent Organic Pollutants and Related Health Problems. <b>2017</b> , 960, 81-110		24
33	Neurodevelopment outcomes. <b>2020</b> , 125-169		1
32	Phlebotomy treatment for elimination of perfluoroalkyl acids in a highly exposed family: a retrospective case-series. <i>PLoS ONE</i> , <b>2014</b> , 9, e114295	3.7	12
31	Fitting Nonlinear Calibration Curves: No Models Perfect. <i>Journal of Analytical Sciences Methods and Instrumentation</i> , <b>2017</b> , 07, 1-17	0.1	2
30	Environmental Deterioration Due to Existing and Emerging Persistent Organic Pollutants: An Overview. <i>Emerging Contaminants and Associated Treatment Technologies</i> , <b>2022</b> , 59-89	0.5	2
29	Per- and polyfluoroalkyl substances in water and wastewater: A critical review of their global occurrence and distribution. <i>Science of the Total Environment</i> , <b>2021</b> , 151003	10.2	16
28	Hexafluoropropylene oxide dimer acid (GenX) exposure induces apoptosis in HepG2 cells. <i>Heliyon</i> , <b>2021</b> , 7, e08272	3.6	0
27	Environmental contaminants and the immune system: A systems perspective. <b>2020</b> , 217-237		O

26	Perfluorooctanesulfonate (PFOS) Induces Apoptosis Signaling and Proteolysis in Human Lymphocytes through ROS Mediated Mitochondrial Dysfunction and Lysosomal Membrane Labialization. <i>Iranian Journal of Pharmaceutical Research</i> , <b>2018</b> , 17, 995-1007	1.1	3
25	Evaluation of single and joint toxicity of perfluorooctanoic acid and arsenite to earthworm (Eisenia fetida): A multi-biomarker approach. <i>Chemosphere</i> , <b>2021</b> , 291, 132942	8.4	1
24	Emerging contaminants of high concern for the environment: Current trends and future research <i>Environmental Research</i> , <b>2021</b> , 207, 112609	7.9	23
23	Uncovering Evidence: Associations between Environmental Contaminants and Disparities in Women's Health International Journal of Environmental Research and Public Health, 2022, 19,	4.6	1
22	Understanding emerging contaminants in soil and water: current perspectives on integrated remediation approaches. <b>2022</b> , 1-38		
21	Translatability and transferability of in silico models: Context of use switching to predict the effects of environmental chemicals on the immune system <i>Computational and Structural Biotechnology Journal</i> , <b>2022</b> , 20, 1764-1777	6.8	O
20	Emerging Contaminants in Soil and Water. Frontiers in Environmental Science, 2022, 10,	4.8	2
19	The immune modulatory role of marjoram extract on imidacloprid induced toxic effects in thymus and spleen of adult rats <i>Toxicology</i> , <b>2022</b> , 471, 153174	4.4	O
18	Association between serum per- and polyfluoroalkyl substances concentrations and common cold among children and adolescents in the United States <i>Environment International</i> , <b>2022</b> , 164, 107239	12.9	0
17	DataSheet_1.pdf. <b>2020</b> ,		
17 16	DataSheet_1.pdf. 2020,  Detection and Tertiary Treatment Technologies of Poly-and Perfluoroalkyl Substances in Wastewater Treatment Plants. Frontiers in Environmental Science, 2022, 10,	4.8	0
	Detection and Tertiary Treatment Technologies of Poly-and Perfluoroalkyl Substances in	4.8	0
16	Detection and Tertiary Treatment Technologies of Poly-and Perfluoroalkyl Substances in Wastewater Treatment Plants. <i>Frontiers in Environmental Science</i> , <b>2022</b> , 10,  Bde-47 Disturbs the Immune Response of Lymphocytes to Lps by Downregulating Nf-B Pathway.	ŕ	0
16 15	Detection and Tertiary Treatment Technologies of Poly-and Perfluoroalkyl Substances in Wastewater Treatment Plants. <i>Frontiers in Environmental Science</i> , <b>2022</b> , 10,  Bde-47 Disturbs the Immune Response of Lymphocytes to Lps by Downregulating Nf-B Pathway. <i>SSRN Electronic Journal</i> ,  Perfluorooctanesulfonate (PFOS) and perfluorooctanoic acid (PFOA) modify in vitro mitogen- and antigen-induced human peripheral blood mononuclear cell (PBMC) responses. <i>Journal of Toxicology</i>	1	0
16 15	Detection and Tertiary Treatment Technologies of Poly-and Perfluoroalkyl Substances in Wastewater Treatment Plants. Frontiers in Environmental Science, 2022, 10,  Bde-47 Disturbs the Immune Response of Lymphocytes to Lps by Downregulating Nf-B Pathway. SSRN Electronic Journal,  Perfluorooctanesulfonate (PFOS) and perfluorooctanoic acid (PFOA) modify in vitro mitogen- and antigen-induced human peripheral blood mononuclear cell (PBMC) responses. Journal of Toxicology and Environmental Health - Part A: Current Issues, 1-23	3.2	
16 15 14	Detection and Tertiary Treatment Technologies of Poly-and Perfluoroalkyl Substances in Wastewater Treatment Plants. Frontiers in Environmental Science, 2022, 10,  Bde-47 Disturbs the Immune Response of Lymphocytes to Lps by Downregulating Nf-B Pathway. SSRN Electronic Journal,  Perfluorooctanesulfonate (PFOS) and perfluorooctanoic acid (PFOA) modify in vitro mitogen- and antigen-induced human peripheral blood mononuclear cell (PBMC) responses. Journal of Toxicology and Environmental Health - Part A: Current Issues, 1-23  Environmental Medicine. Physical Medicine and Rehabilitation Clinics of North America, 2022,  Occurrence of Perfluoroalkyl and Polyfluoroalkyl Substances in Ice Cream, Instant Noodles, and	3.2	
16 15 14 13	Detection and Tertiary Treatment Technologies of Poly-and Perfluoroalkyl Substances in Wastewater Treatment Plants. Frontiers in Environmental Science, 2022, 10,  Bde-47 Disturbs the Immune Response of Lymphocytes to Lps by Downregulating Nf-B Pathway. SSRN Electronic Journal,  Perfluorooctanesulfonate (PFOS) and perfluorooctanoic acid (PFOA) modify in vitro mitogen- and antigen-induced human peripheral blood mononuclear cell (PBMC) responses. Journal of Toxicology and Environmental Health - Part A: Current Issues, 1-23  Environmental Medicine. Physical Medicine and Rehabilitation Clinics of North America, 2022,  Occurrence of Perfluoroalkyl and Polyfluoroalkyl Substances in Ice Cream, Instant Noodles, and Bubble Tea.  Effects of endocrine disrupting chemicals on the expression of RACK1 and LPS-induced THP-1 cell	3.2	0

## CITATION REPORT

1	Per- and polyfluoroalkyl substances (PFAS) and immune system-related diseases: results from the Flemish Environment and Health Study (FLEHS) 2008\( \begin{align*} \) 2008\	O
2	Spatial and temporal variability of per- and polyfluoroalkyl substances (PFAS) in environmental media of a small pond: Toward an improved understanding of PFAS bioaccumulation in fish. <b>2023</b> , 880, 163149	О
3	Sources, occurrence and toxic effects of emerging per- and polyfluoroalkyl substances (PFAS). <b>2023</b> , 97, 107174	O
4	Systematic review and meta-analysis of epidemiologic data on vaccine response in relation to exposure to five principal perfluoroalkyl substances. <b>2023</b> , 107734	O
5	A Review of Recent Advances in Detection and Treatment Technology for Perfluorinated Compounds. <b>2022</b> , 14, 3919	O
6	Impact of biological activated carbon filtration and backwashing on the behaviour of PFASs in drinking water treatment plants. <b>2022</b> , 130641	0
7	Thermoresponsive Cationic Polymers: PFAS Binding Performance under Variable pH, Temperature and Comonomer Composition. <b>2022</b> , 8, 668	О
8	Per- and polyfluoroalkyl substances (PFAS) and neurobehavioral function and cognition in adolescents (2010I011) and elderly people (2014): results from the Flanders Environment and Health Studies (FLEHS). <b>2022</b> , 34,	О