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Effect of Enterohepatic Circulation on the Accumulation of Per- and Polyfluoroalkyl Substances: Evidence from Experimental and Computational Studies.

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14	A food web bioaccumulation model for the accumulation of poly- and perfluoroalkyl substances (PFAS) in fish: How important is renal elimination?. <i>Environmental Sciences: Processes and Impacts</i> ,	4.3	1
13	Serum concentrations of selected perfluoroalkyl substances for US females compared to males as they age. <i>Science of the Total Environment</i> , 2022 , 156891	10.2	4
12	Novel Insights into the Mediating Roles of Cluster of Differentiation 36 in Transmembrane Transport and Tissue Partition of Per- and Polyfluoroalkyl Substances in Mice. <i>SSRN Electronic Journal</i> ,	1	
11	Per- and polyfluoroalkyl substances exposure and its influence on the intestinal barrier: An overview on the advances. 2022 , 852, 158362		0
10	Novel Insights into the Mediating Roles of Cluster of Differentiation 36 in Transmembrane Transport and Tissue Partition of Per- and Polyfluoroalkyl Substances in Mice. 2022 , 130129		0
9	Associations between serum perfluoroalkyl acid (PFAA) concentrations and health related biomarkers in firefighters. 2022 , 215, 114370		0
8	Investigation of the Binding Fraction of PFAS in Human Plasma and Underlying Mechanisms Based on Machine Learning and Molecular Dynamics Simulation.		0
7	Metabolomic, Lipidomic, Transcriptomic, and Metagenomic Analyses in Mice Exposed to PFOS and Fed Soluble and Insoluble Dietary Fibers. 2022 , 130,		1
6	Perfluoroalkyl Substance Serum Concentrations and Cholesterol Absorption-Inhibiting Medication Ezetimibe. 2022 , 10, 799		0
5	Isomer-specific perfluoroalkyl acids accumulation, excretion and maternal transfer to eggs in chickens around a fluorochemical manufactory in China. 2022 , 161125		0
4	Can blood proteome diversity among fish species help explain perfluoroalkyl acid trophodynamics in aquatic food webs?. 2023 , 875, 162337		0
3	Binding of serum albumin to perfluorooctanoic acid reduced cytotoxicity. 2023 , 876, 162738		0
2	Bioaccumulation of emerging contaminants in aquatic biota: PFAS as a case study. 2023 , 347-374		0
1	PFAS: forever chemicals persistent, bioaccumulative and mobile. Reviewing the status and the need for their phase out and remediation of contaminated sites. 2023 , 35,		0