

通し No.	No.	Title	年	著者	雑誌		
1	108	Isomer-Specific Binding Affinity of Perfluorooctanesulfonate (PFOS) and Perfluorooctanoate (PFOA) to Serum Proteins	2015	Beeson and Martin	Environ Sci Technol		
2	125	The Dilemma of perfluorooctanoate (PFOA) human half-life	2021	Dourson and Gedagbul	Regul Toxicol Pharmacol		
3	170	Half-lives of PFOS, PFHxS and PFOA after end of exposure to contaminated drinking water	2018	Li et al.	Occup Environ Med		
4	175	Concentrations of perfluoroalkyl substances (PFASs) in human embryonic and fetal organs from first, second, and third trimester pregnancies	2019	Mansen et al.	Environ Int		
5	188	Human donor liver and serum concentrations of perfluorooctanesulfonate and other perfluorochemicals	2003	Olsen et al.	Environ Sci Technol		
6	250	Relationships of perfluorooctanoate and perfluorooctane sulfonate serum concentrations between mother-child pairs in a population with perfluorooctanoate exposure from drinking water	2012	Mondel et al.	Environ Health Perspect		
7	295	Occurrence, temporal trends, and half-lives of perfluoroalkyl acids (PFAAs) in occupational workers in China	2016	Fu et al.	Sci Rep		

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8	299	Renal clearance of perfluorooctane sulfonate and perfluorooctanoate in humans and their species-specific excretion	2005	Harada et al.	Environ Res		
9	300	Biliary excretion and cerebrospinal fluid partition of perfluorooctanoate and perfluorooctane sulfonate in humans	2007	Harada et al.	Environ Toxicol Pharmacol		
10	305	Isomer-Specific Distribution of Perfluoroalkyl Substances in Blood	2016	Jin et al.	Environ Sci Technol		
11	313	Use of simple pharmacokinetic modeling to characterize exposure of Australians to perfluorooctanoic acid and perfluorooctane sulfonic acid	2010	Thompson et al.	Environ Int		
12	314	Changes in concentrations of perfluorinated compounds, polybrominated diphenyl ethers, and polychlorinated biphenyls in Norwegian breast-milk during twelve months of lactation	2000	Thomsen et al.	Environ Sci Technol		

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13	358	Distribution of poly- and perfluoroalkyl substances in matched samples from pregnant women and carbon chain length related maternal transfer	2013	Zhang et al.	Environ Sci Technol		
14	369	Trans-placental transfer of thirteen perfluorinated compounds and relations with fetal thyroid hormones	2011	Kim et al.	Environ Sci Technol		
15	370	Dosimetric anchoring of in vivo and in vitro studies for perfluorooctanoate and perfluorooctanesulfonate.	2013	Wambaugh et al.	Toxicol Sci		
16	371	Development of pbpk models for pfoa and pfos for human pregnancy and lactation life stages	2013	Loccisano et al.	J Toxicol Environ Health A		
17	372	A simple pharmacokinetic model of prenatal and postnatal exposure to perfluoroalkyl substances (PFASs)	2016	Verner et al.	Environ Sci Technol		

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18	373	Evaluation and prediction of pharmacokinetics of PFOA and PFOS in the monkey and human using a PBPK model	2011	Loccisano et al.	Regul Toxicol Pharmacol		
19	D370	The transplacental transfer efficiency of per- and polyfluoroalkyl substances (PFAS): a first meta-analysis	2022	Appel et al.	J Toxicol Environ Health B Crit Rev		
20	D385	Apparent Half-Lives of Chlorinated-Perfluorooctane Sulfonate and Perfluorooctane Sulfonate Isomers in Aviation Firefighters	2022	Nilsson et al.	Environ Sci Technol		
21	D388	Physiologically based pharmacokinetic (PBPK) modeling of perfluorohexane sulfonate (PFHxS) in humans	2022	Sweeney and Lisa	Regul Toxicol Pharmacol		
22	D390	Risk Assessment of Perfluorooctane Sulfonate (PFOS) using Dynamic Age Dependent Physiologically based Pharmacokinetic Model (PBPK) across Human Lifetime	2021	Deepika et al.	Environ Res		
追加案 1		Accumulation of perfluoroalkyl substances in human tissues	2013	Pérez et al.	Environ Int		
追加案 2		Renal Elimination of Perfluorocarboxylates (PFCAs)	2012	Xing Han et al.	Chem Res Toxicol		
追加案? 3		Na <sup>+</sup> /Taurocholate Cotransporting Polypeptide and Apical Sodium-Dependent Bile Acid Transporter Are Involved in the Disposition of Perfluoroalkyl Sulfonates in Humans and Rats	2015	Wen Zhao et al.	Toxicol Sci		
追加案? 4		Predicting tubular reabsorption with a human kidney proximal tubule tissue-on-a-chip and physiologically-based modeling		Sakolish et al.	Toxicol In Vitro		
追加案 5		Data derived Extrapolation Factors for developmental toxicity: A preliminary research case study with perfluorooctanoate (PFOA)	2019	Dourson et al.	Regul Toxicol Pharmacol		
追加案 6		Comperative pharmacokinetics of perfluorooctanesulfonate (PFOS) in rats, mice, and monkeys	2012	Chang et al.	Reprod Toxicol		

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追加案 7		Excretion of PFOA and PFOS in male rats during a subchronic exposure.	2010	Cui et al.	Arch Environ Contam Toxicol		
追加案 8		Sex-specific risk assessment of PFHxS using a physiologically based pharmacokinetic model	2018	Kim et al.	Arch Toxicol		
追加案 9		A comparative toxicological investigation of perfluorocarboxylic acids in rats by fluorine-19 NMR spectroscopy.	1992	Goecke et al.	Chem Res Toxicol		
追加案 10		Tissue distribution, metabolism, and elimination of perfluorooctanoic acid in male and female rats	1991	Vanden Heuvel et al.	J Biochem Toxicol 原 著未確認		
追加案 11		In vitro studies in microsomes from rat and human liver, kidney, and intestine suggest that perfluorooctanoic acid is not a substrate for microsomal UDP-glucuronosyltransferases	2005	Kemper and Nabb	Drug Chem Toxicol 原 著未確認		