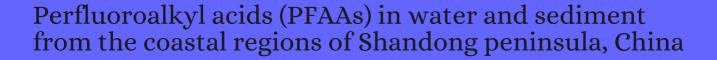
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#	Paper	IF	Citations
22	A hypothesis-driven weight-of-evidence analysis to evaluate potential endocrine activity of perfluorohexanoic acid. <i>Regulatory Toxicology and Pharmacology</i> , 2018 , 99, 168-181	3.4	3
21	Assessing the contribution of atmospheric transport and tourism activities to the occurrence of perfluoroalkyl acids (PFAAs) in an Alpine Nature Reserve. <i>Science of the Total Environment</i> , 2019 , 697, 133851	10.2	3
20	Occurrence and health risk of perfluoroalkyl acids (PFAAs) in seafood from Yellow Sea, China. <i>Science of the Total Environment</i> , 2019 , 665, 1026-1034	10.2	16
19	The overlooked short- and ultrashort-chain poly- and perfluorinated substances: A review. <i>Chemosphere</i> , 2019 , 220, 866-882	8.4	142
18	Perfluoroalkyl substances in the riverine and coastal water of the Beibu Gulf, South China: Spatiotemporal distribution and source identification. <i>Science of the Total Environment</i> , 2019 , 660, 297-	3 10 5.2	19
17	Occurrence and partitioning behavior of per- and polyfluoroalkyl substances (PFASs) in water and sediment from the Jiulong Estuary-Xiamen Bay, China. <i>Chemosphere</i> , 2020 , 238, 124578	8.4	29
16	Spatiotemporal variations, sources and health risk assessment of perfluoroalkyl substances in a temperate bay adjacent to metropolis, North China. <i>Environmental Pollution</i> , 2020 , 265, 115011	9.3	13
15	Spatial distribution of perfluoroalkyl acids (PFAAs) and their precursors and conversion of precursors in seawater deeply affected by a city in China. <i>Ecotoxicology and Environmental Safety</i> , 2020 , 194, 110404	7	6
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6	Per- and poly-fluoroalkyl substances in sediments from the water-level-fluctuation zone of the Three Gorges Reservoir, China: Contamination characteristics, source apportionment, and mass inventory and loadings <i>Environmental Pollution</i> , 2022 , 299, 118895	9.3	2

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5	Occurrence and Risk Assessment of per- and Polyfluoroalkyl Substances in Water Source Protection Area of Southeastern China. <i>Frontiers in Environmental Science</i> , 10,	4.8
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