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Do temporal and geographical patterns of HBCD and PBDE flame retardants in U.S. fish reflect evolving industrial usage?

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#	Paper	IF	Citations
51	Novel flame retardants in urban-feeding ring-billed gulls from the St. Lawrence River, Canada. <i>Environmental Science & Environmental Science & Enviro</i>	10.3	85
50	Newly discovered methoxylated polybrominated diphenoxybenzenes have been contaminants in the Great Lakes herring gull eggs for thirty years. <i>Environmental Science & amp; Technology</i> , 2012 , 46, 9456-63	10.3	14
49	Country specific comparison for profile of chlorinated, brominated and phosphate organic contaminants in indoor dust. Case study for Eastern Romania, 2010. <i>Environment International</i> , 2012 , 49, 1-8	12.9	114
48	In situ accumulation of HBCD, PBDEs, and several alternative flame-retardants in the bivalve (Corbicula fluminea) and gastropod (Elimia proxima). <i>Environmental Science & Dechnology</i> , 2012 , 46, 5798-805	10.3	72
47	Hexabromocyclododecane in consumer fish from South China: implications for human exposure via dietary intake. <i>Environmental Toxicology and Chemistry</i> , 2012 , 31, 1424-30	3.8	28
46	Levels, isomer profiles and chiral signatures of particle-bound hexabromocyclododecanes in ambient air around Shanghai, China. <i>Environmental Pollution</i> , 2012 , 165, 140-6	9.3	30
45	Flame retardants in eggs of four gull species (Laridae) from breeding sites spanning Atlantic to Pacific Canada. <i>Environmental Pollution</i> , 2012 , 168, 1-9	9.3	86
44	Concentration of organic contaminants in fish and their biological effects in a wastewater-dominated urban stream. <i>Science of the Total Environment</i> , 2012 , 420, 191-201	10.2	28
43	Occurrence of halogenated contaminants in inland and coastal fish from Ghana: levels, dietary exposure assessment and human health implications. <i>Ecotoxicology and Environmental Safety</i> , 2013 , 94, 123-30	7	30
42	Fate and ecological effects of decabromodiphenyl ether in a field lysimeter. <i>Environmental Science & Environmental Science</i>	10.3	17
41	Diasteroisomer and enantiomer-specific profiles of hexabromocyclododecane and tetrabromobisphenol A in an aquatic environment in a highly industrialized area, South China: vertical profile, phase partition, and bioaccumulation. <i>Environmental Pollution</i> , 2013 , 179, 105-10	9.3	74
40	A national probabilistic study of polybrominated diphenyl ethers in fish from US lakes and reservoirs. <i>Environmental Monitoring and Assessment</i> , 2013 , 185, 10351-64	3.1	8
39	Spatial distribution and inter-year variation of hexabromocyclododecane (HBCD) and tris-(2,3-dibromopropyl) isocyanurate (TBC) in farm soils at a peri-urban region. <i>Chemosphere</i> , 2013 , 90, 182-7	8.4	38
38	Hexabromocyclododecane in alpine fish from the Tibetan Plateau, China. <i>Environmental Pollution</i> , 2013 , 181, 7-13	9.3	31
37	Environmental mass spectrometry. Annual Review of Analytical Chemistry, 2013, 6, 163-89	12.5	294
36	Levels and trends of PBDEs and HBCDs in the global environment: status at the end of 2012. <i>Environment International</i> , 2014 , 65, 147-58	12.9	304
35	Polybrominated diphenyl ethers in bald (Haliaeetus leucocephalus) and golden (Aquila chrysaetos) eagles from Washington and Idaho, USA. <i>Environmental Toxicology and Chemistry</i> , 2014 , 33, 2795-801	3.8	5

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33	Prenatal exposure to the brominated flame retardant hexabromocyclododecane (HBCD) impairs measures of sustained attention and increases age-related morbidity in the Long-Evans rat. <i>Neurotoxicology and Teratology</i> , 2014 , 45, 34-43	3.9	15
32	Patterns and trends in brominated flame retardants in bald eagle nestlings from the upper midwestern United States. <i>Environmental Science & Environmental Science & Environme</i>	10.3	12
31	A review of what is an emerging contaminant. <i>Chemistry Central Journal</i> , 2014 , 8, 15		327
30	Trends of polybrominated diphenyl ethers and hexabromocyclododecane in eggs of Canadian Arctic seabirds reflect changing use patterns. <i>Environmental Research</i> , 2015 , 142, 651-61	7.9	32
29	Temporal trends of polychlorinated biphenyls, polybrominated diphenyl ethers, and perfluorinated compounds in Chinese sturgeon (Acipenser sinensis) eggs (1984-2008). <i>Environmental Science & Environmental Science</i>	10.3	21
28	Brominated flame retardants and seafood safety: a review. <i>Environment International</i> , 2015 , 77, 116-31	12.9	78
27	Polybrominated diphenyl ethers in thirteen shark species from offshore and coastal waters of Korea. <i>Marine Pollution Bulletin</i> , 2015 , 95, 374-9	6.7	5
26	Temporal Trends and Pattern Changes of Short- and Medium-Chain Chlorinated Paraffins in Marine Mammals from the South China Sea over the Past Decade. <i>Environmental Science & Environmental &</i>	10.3	75
25	Hexabromocyclododecane flame retardant in Antarctica: Research stations as sources. <i>Environmental Pollution</i> , 2015 , 206, 611-8	9.3	18
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22	Statewide surveillance of halogenated flame retardants in fish in Illinois, USA. <i>Environmental Pollution</i> , 2016 , 214, 627-634	9.3	24
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18	New halogenated flame retardants in the atmosphere of nine urban areas in China: Pollution characteristics, source analysis and variation trends. <i>Environmental Pollution</i> , 2017 , 224, 679-688	9.3	25
17	Application of Direct Analysis in Real Time Coupled to Mass Spectrometry (DART-MS) for the Analysis of Environmental Contaminants. 2017 . 193-221		О

16	Occurrence and profiles of polybrominated diphenyl ethers (PBDEs) in riverine sediments of Shanghai: a combinative study with human serum from the locals. <i>Environmental Geochemistry and Health</i> , 2017 , 39, 729-738	4.7	11
15	Distribution, accumulation, and potential risk of polybrominated diphenyl ethers in the marine environment receiving effluents from a sewage treatment plant. <i>Marine Pollution Bulletin</i> , 2018 , 129, 364-369	6.7	10
14	Transport of Hexabromocyclododecane (HBCD) into the soil, water and sediment from a large producer in China. <i>Science of the Total Environment</i> , 2018 , 610-611, 94-100	10.2	30
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12	Responses of antioxidant and biotransformation enzymes in Carassius carassius exposed to hexabromocyclododecane. <i>Environmental Toxicology and Pharmacology</i> , 2018 , 62, 46-53	5.8	7
11	Isomer-Specific Hexabromocyclododecane (HBCDD) Levels in Top Predator Fish from Across Canada and 36-Year Temporal Trends in Lake Ontario. <i>Environmental Science & Description</i> (2018, 52, 6197-6207)	10.3	10
10	Temporal-spatial distribution and diastereoisomer pattern of hexabromocyclododecane in the vicinity of a chemical plant. <i>Journal of Environmental Sciences</i> , 2019 , 82, 203-212	6.4	5
9	Spatial Distribution of Organophosphorus and Brominated Flame Retardants in Surface Water, Sediment, Groundwater, and Wild Fish in Chengdu, China. <i>Archives of Environmental Contamination and Toxicology</i> , 2019 , 77, 279-290	3.2	30
8	Stereoisomer specific reaction of hexabromocyclododecane with reduced sulfur species in aqueous solutions. <i>Chemosphere</i> , 2019 , 226, 238-245	8.4	10
7	Temporal trends of persistent organic pollutants in Arctic marine and freshwater biota. <i>Science of the Total Environment</i> , 2019 , 649, 99-110	10.2	113
6	Novel brominated flame retardants - A review of their occurrence in indoor air, dust, consumer goods and food. <i>Chemosphere</i> , 2020 , 255, 126816	8.4	34
5	Concentrations and Long-Term Temporal Trends of Hexabromocyclododecanes (HBCDD) in Lake Trout and Walleye from the Great Lakes. <i>Environmental Science & Environmental Science</i>	10.3	4
4	Legacy and alternative halogenated flame retardants in Lake Geneva fish. <i>Environmental Science and Pollution Research</i> , 2021 , 28, 7766-7773	5.1	2
3	Legacy and emerging flame retardants in sharks from the Western North Atlantic Ocean <i>Science of the Total Environment</i> , 2022 , 829, 154330	10.2	0
2	Environmental Occurrence and Degradation of Hexabromocyclododecanes. 2022, 1-25		0
1	Sorption of representative organic contaminants on microplastics: Effects of chemical physicochemical properties, particle size, and biofilm presence. 2023 , 251, 114533		О