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Retrospective monitoring of mercury in fish from selected European freshwater and estuary sites

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Chemosphere, 2015, 134, 427-34.

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#	Paper	IF	Citations
25	Current levels and trends of selected EU Water Framework Directive priority substances in freshwater fish from the German environmental specimen bank. <i>Environmental Pollution</i> , <b>2016</b> , 216, 866-876	9.3	48
24	Fish fin-clips as a non-lethal approach for biomonitoring of mercury contamination in aquatic environments and human health risk assessment. <i>Chemosphere</i> , <b>2016</b> , 163, 290-295	8.4	11
23	Detection of tetrabromobisphenol A and its mono- and dimethyl derivatives in fish, sediment and suspended particulate matter from European freshwaters and estuaries. <i>Analytical and Bioanalytical Chemistry</i> , <b>2017</b> , 409, 3685-3694	4.4	20
22	Hexabromocyclododecane diastereomers in fish and suspended particulate matter from selected European waters-trend monitoring and environmental quality standard compliance. <i>Environmental Science and Pollution Research</i> , <b>2017</b> , 24, 18048-18062	5.1	10
21	Muscle mercury and selenium in fishes and semiaquatic mammals from a selenium-deficient area. <i>Ecotoxicology and Environmental Safety</i> , <b>2017</b> , 136, 24-30	7	22
20	Addressing the impact of mercury estuarine contamination in the European eel ( <i>Anguilla anguilla</i> L., 1758) - An early diagnosis in glass eel stage based on erythrocytic nuclear morphology. <i>Marine Pollution Bulletin</i> , <b>2018</b> , 127, 733-742	6.7	9
19	The importance of bioconcentration into the pelagic food web base for methylmercury biomagnification: A meta-analysis. <i>Science of the Total Environment</i> , <b>2019</b> , 646, 357-367	10.2	35
18	Application of the European Water Framework Directive: Identification of reference sites and bioindicator fish species for mercury in tropical freshwater ecosystems (French Guiana). <i>Ecological Indicators</i> , <b>2019</b> , 106, 105468	5.8	7
17	Mercury, Hg. <b>2019</b> , 593-653		2
16	Bioaccumulation and trophic transfer of total mercury in the subtropical Olifants River Basin, South Africa. <i>Chemosphere</i> , <b>2019</b> , 216, 832-843	8.4	16
15	A scoping study of component-specific toxicity of mercury in urban road dusts from three international locations. <i>Environmental Geochemistry and Health</i> , <b>2020</b> , 42, 1127-1139	4.7	4
14	Spatial and Temporal Trends in Contamination of the Czech Part of the Elbe River by Mercury Between 1991 and 2016. <i>Bulletin of Environmental Contamination and Toxicology</i> , <b>2020</b> , 105, 750-757	2.7	1
13	Current and historical nephric and hepatic mercury concentrations in terrestrial mammals in Poland and other European countries. <i>Science of the Total Environment</i> , <b>2021</b> , 775, 145808	10.2	1
12	Characteristics of plankton Hg bioaccumulations based on a global data set and the implications for aquatic systems with aggravating nutrient imbalance. <i>Frontiers of Environmental Science and Engineering</i> , <b>2022</b> , 16, 1	5.8	1
11	Mercury Bioaccumulation in Benthic Invertebrates: From Riverine Sediments to Higher Trophic Levels. <i>Toxics</i> , <b>2021</b> , 9,	4.7	3
10	Food web on ice: a pragmatic approach to investigate the trophic magnification of chemicals of concern. <i>Environmental Sciences Europe</i> , <b>2021</b> , 33,	5	1
9	Mercury accumulation in muscle and liver tissue and human health risk assessment of two resident freshwater fish species in Flanders (Belgium): a multilocation approach. <i>Environmental Science and Pollution Research</i> , <b>2021</b> , 1	5.1	1

8	Selection and application of trophic magnification factors for priority substances to normalize freshwater fish monitoring data under the European Water Framework Directive: a case study. <i>Environmental Sciences Europe</i> , <b>2020</b> , 32,	5	2
7	Seasonal variability in metal and metalloid burdens of mussels: using data from the German Environmental Specimen Bank to evaluate implications for long-term mussel monitoring programs. <i>Environmental Sciences Europe</i> , <b>2020</b> , 32,	5	9
6	A field study in support of the monitoring of priority substances in German freshwater fish: derivation of fillet-to-whole fish conversion factors. <i>Environmental Sciences Europe</i> , <b>2020</b> , 32,	5	8
5	Mercury Biomagnification between Two Trophic Levels of a Grazing Food Chain (Plankton and Planktivorous Fish) in a Fresh Water Ecosystem. <i>Iranian Journal of Toxicology</i> , <b>2017</b> , 11, 21-28	1.1	
4	Rivers of the Central European Highlands and Plains. <b>2022</b> , 717-773		
3	British and Irish rivers. <b>2022</b> , 547-591		o
2	Zooplankton as Mercury Repository in Lake Maggiore (Northern Italy): Biomass Composition and Stable Isotope Analysis. <i>Water (Switzerland)</i> , <b>2022</b> , 14, 680	3	o
1	Origin and partitioning of mercury in the polluted Scheldt Estuary and adjacent coastal zone. <b>2023</b> , 878, 163019		o