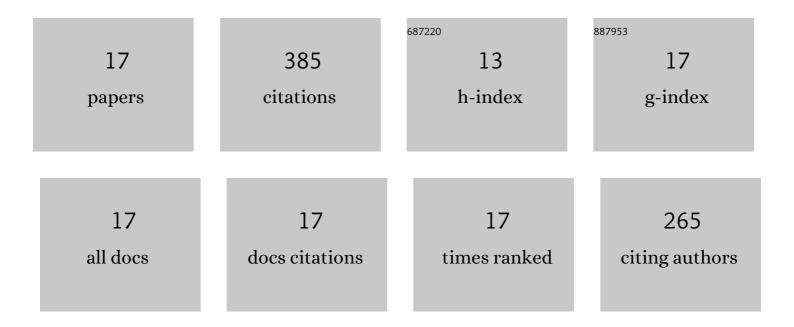
Agnieszka Jedruch

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4034014/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Coastal cliff erosion as a source of toxic, essential and nonessential metals in the marine environment. Oceanologia, 2022, 64, 553-566.	1.1	2
2	Status and trends of mercury pollution of the atmosphere and terrestrial ecosystems in Poland. Ambio, 2021, 50, 1698-1717.	2.8	17
3	Distribution and bioavailability of mercury in the surface sediments of the Baltic Sea. Environmental Science and Pollution Research, 2021, 28, 35690-35708.	2.7	25
4	Distribution and extent of benthic habitats in Puck Bay (Gulf of Gdańsk, southern Baltic Sea). Oceanologia, 2021, 63, 301-320.	1.1	13
5	The impact of sediment, fresh and marine water on the concentration of chemical elements in water of theAice-covered lagoon. Environmental Science and Pollution Research, 2021, 28, 61189-61200.	2.7	8
6	Mercury forms in the benthic food web of a temperate coastal lagoon (southern Baltic Sea). Marine Pollution Bulletin, 2020, 153, 110968.	2.3	15
7	Forms of mercury in the Baltic mussel (Mytilus trossulus): Human and ecosystem health risk assessment. Environmental Research, 2019, 179, 108755.	3.7	9
8	The role of benthic macrofauna in the trophic transfer of mercury in a low-diversity temperate coastal ecosystem (Puck Lagoon, southern Baltic Sea). Environmental Monitoring and Assessment, 2019, 191, 137.	1.3	31
9	Coastal erosion—a "new―land-based source of labile mercury to the marine environment. Environmental Science and Pollution Research, 2018, 25, 28682-28694.	2.7	17
10	Mercury fractionation in marine macrofauna using thermodesorption technique: Method and its application. Talanta, 2018, 189, 534-542.	2.9	24
11	Seasonal variation in accumulation of mercury in the benthic macrofauna in a temperate coastal zone (Gulf of Gdańsk). Ecotoxicology and Environmental Safety, 2018, 164, 305-316.	2.9	17
12	Mercury in suspended matter of the Gulf of Gdańsk: Origin, distribution and transport at the land–sea interface. Marine Pollution Bulletin, 2017, 118, 354-367.	2.3	34
13	Coastal erosion as a source of mercury into the marine environment along the Polish Baltic shore. Environmental Science and Pollution Research, 2016, 23, 16372-16382.	2.7	33
14	The influence of cold season warming on the mercury pool in coastal benthic organisms. Estuarine, Coastal and Shelf Science, 2016, 171, 99-105.	0.9	19
15	Long-term changes and distribution of mercury concentrations in surface sediments of the Gdansk Basin (Southern Baltic Sea). Journal of Soils and Sediments, 2015, 15, 2487-2497.	1.5	27
16	Macrophyta as a vector of contemporary and historical mercury from the marine environment to the trophic web. Environmental Science and Pollution Research, 2015, 22, 5228-5240.	2.7	37
17	Mercury loads into the sea associated with extreme flood. Environmental Pollution, 2014, 191, 93-100.	3.7	57