Andrzej R Reindl

List of Publications by Year
in descending order

20	319	1040056 9	839539 18
papers	citations	h-index	g-index

20	20	20	504
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bisphenol A, 4-tert-Octylphenol, and 4-Nonylphenol in The Gulf of GdaÅ„sk (Southern Baltic). Archives of Environmental Contamination and Toxicology, 2014, 67, 335-347.	4.1	119
2	Mercury and Chlorinated Pesticides on the Highest Level of the Food Web as Exemplified by Herring from the Southern Baltic and African Penguins from the Zoo. Water, Air, and Soil Pollution, 2013, 224, 1549.	2.4	38
3	Chlorinated herbicides in fish, birds and mammals in the Baltic Sea. Water, Air, and Soil Pollution, 2015, 226, 276.	2.4	30
4	Organochlorine contaminants in the muscle, liver and brain of seabirds (Larus) from the coastal area of the Southern Baltic. Ecotoxicology and Environmental Safety, 2016, 133, 63-72.	6.0	19
5	Flame Retardants at the Top of a Simulated Baltic Marine Food Webâ€"A Case Study Concerning African Penguins from the Gdansk Zoo. Archives of Environmental Contamination and Toxicology, 2015, 68, 259-264.	4.1	13
6	Alimentary exposure and elimination routes of rare earth elements (REE) in marine mammals from the Baltic Sea and Antarctic coast. Science of the Total Environment, 2021, 754, 141947.	8.0	12
7	Halogenated organic compounds in the eggs of aquatic birds from the Gulf of Gdansk and Wloclawek Dam (Poland). Chemosphere, 2019, 237, 124463.	8.2	11
8	Methane flux from sediment into near-bottom water in the coastal area of the Puck Bay (Southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	10
9	Residue of chlorinated pesticides in fish caught in the Southern Baltic. Oceanological and Hydrobiological Studies, 2013, 42, 251-259.	0.7	9
10	Dietary exposure to, and internal organ transfer of, selected halogenated organic compounds in birds eating fish from the Southern Baltic. Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering, 2015, 50, 1029-1039.	1.7	9
11	Sources, deposition flux and carcinogenic potential of PM2.5-bound polycyclic aromatic hydrocarbons in the coastal zone of the Baltic Sea (Gdynia, Poland). Air Quality, Atmosphere and Health, 2019, 12, 1291-1301.	3.3	9
12	Evaluation of claws as an alternative route of mercury elimination from the herring gull (<i>Larus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	8
13	Methane flux from sediment into near-bottom water and its variability along the Hel Peninsulaâ€"Southern Baltic Sea. Continental Shelf Research, 2014, 74, 88-93.	1.8	6
14	Persistent organic pollutants (POPs) in the marine food web: herrings from the southern Baltic Sea (Clupea harengus) â€" penguins from the zoo (Spheniscus demersus). Oceanological and Hydrobiological Studies, 2013, 42, 51-58.	0.7	5
15	Biological factor controlling methane production in surface sediment in the Polish part of the Vistula Lagoon. Oceanological and Hydrobiological Studies, 2017, 46, 223-230.	0.7	5
16	Food source as a factor determining birds' exposure to hazardous organic pollutants and egg contamination. Marine and Freshwater Research, 2020, 71, 557.	1.3	5
17	Trace elements in the muscle, ova and seminal fluid of key clupeid representatives from the Gdansk Bay (South Baltic Sea) and Iberian Peninsula (North-East Atlantic). Journal of Trace Elements in Medicine and Biology, 2021, 68, 126803.	3.0	5
18	Methanogenic microbial communities in sediment from the coastal area of puck bay (Southern Baltic). Oceanological and Hydrobiological Studies, 2012, 41, 33-39.	0.7	3

#	Article	IF	Citations
19	Hexabromocyclododecane contamination of herring gulls in the coastal area of the southern Baltic Sea. Oceanological and Hydrobiological Studies, 2020, 49, 147-156.	0.7	2
20	Organochlorine contaminants in the Vistula Lagoon sedimentation zone as possible source of lagoon recontamination. Environmental Monitoring and Assessment, 2018, 190, 442.	2.7	1