

# Andrzej R Reindl

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1344257/publications.pdf>

Version: 2024-02-01

20  
papers

319  
citations

1040056

9  
h-index

839539

18  
g-index

20  
all docs

20  
docs citations

20  
times ranked

504  
citing authors

#	ARTICLE	IF	CITATIONS
1	Alimentary exposure and elimination routes of rare earth elements (REE) in marine mammals from the Baltic Sea and Antarctic coast. <i>Science of the Total Environment</i> , 2021, 754, 141947.	8.0	12
2	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). <i>Journal of Trace Elements in Medicine and Biology</i> , 2021, 68, 126803.	3.0	5
3	Food source as a factor determining birds' exposure to hazardous organic pollutants and egg contamination. <i>Marine and Freshwater Research</i> , 2020, 71, 557.	1.3	5
4	Hexabromocyclododecane contamination of herring gulls in the coastal area of the southern Baltic Sea. <i>Oceanological and Hydrobiological Studies</i> , 2020, 49, 147-156.	0.7	2
5	Halogenated organic compounds in the eggs of aquatic birds from the Gulf of Gdansk and Wloclawek Dam (Poland). <i>Chemosphere</i> , 2019, 237, 124463.	8.2	11
6	Sources, deposition flux and carcinogenic potential of PM2.5-bound polycyclic aromatic hydrocarbons in the coastal zone of the Baltic Sea (Gdynia, Poland). <i>Air Quality, Atmosphere and Health</i> , 2019, 12, 1291-1301.	3.3	9
7	Evaluation of claws as an alternative route of mercury elimination from the herring gull ( <i>Larus</i> ) Tj ETQq1 1 0.784314 rgBT /Overloc	0.7	8
8	Organochlorine contaminants in the Vistula Lagoon sedimentation zone as possible source of lagoon recontamination. <i>Environmental Monitoring and Assessment</i> , 2018, 190, 442.	2.7	1
9	Biological factor controlling methane production in surface sediment in the Polish part of the Vistula Lagoon. <i>Oceanological and Hydrobiological Studies</i> , 2017, 46, 223-230.	0.7	5
10	Organochlorine contaminants in the muscle, liver and brain of seabirds ( <i>Larus</i> ) from the coastal area of the Southern Baltic. <i>Ecotoxicology and Environmental Safety</i> , 2016, 133, 63-72.	6.0	19
11	Flame Retardants at the Top of a Simulated Baltic Marine Food Web – A Case Study Concerning African Penguins from the Gdansk Zoo. <i>Archives of Environmental Contamination and Toxicology</i> , 2015, 68, 259-264.	4.1	13
12	Chlorinated herbicides in fish, birds and mammals in the Baltic Sea. <i>Water, Air, and Soil Pollution</i> , 2015, 226, 276.	2.4	30
13	Dietary exposure to, and internal organ transfer of, selected halogenated organic compounds in birds eating fish from the Southern Baltic. <i>Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering</i> , 2015, 50, 1029-1039.	1.7	9
14	Bisphenol A, 4-tert-Octylphenol, and 4-Nonylphenol in The Gulf of Gdansk (Southern Baltic). <i>Archives of Environmental Contamination and Toxicology</i> , 2014, 67, 335-347.	4.1	119
15	Methane flux from sediment into near-bottom water and its variability along the Hel Peninsula – Southern Baltic Sea. <i>Continental Shelf Research</i> , 2014, 74, 88-93.	1.8	6
16	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. <i>Water, Air, and Soil Pollution</i> , 2013, 224, 1549.	2.4	38
17	Persistent organic pollutants (POPs) in the marine food web: herrings from the southern Baltic Sea ( <i>Clupea harengus</i> ) – penguins from the zoo ( <i>Spheniscus demersus</i> ). <i>Oceanological and Hydrobiological Studies</i> , 2013, 42, 51-58.	0.7	5
18	Residue of chlorinated pesticides in fish caught in the Southern Baltic. <i>Oceanological and Hydrobiological Studies</i> , 2013, 42, 251-259.	0.7	9

#	ARTICLE	IF	CITATIONS
19	Methanogenic microbial communities in sediment from the coastal area of Puck Bay (Southern Baltic). <i>Oceanological and Hydrobiological Studies</i> , 2012, 41, 33-39.	0.7	3
20	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 5	0.7	10