Iga Nehring

List of Publications by Year
in descending order

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17	402	687220 13	940416 16
papers	citations	h-index	g-index

17	17	17	510
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Occurrence and distribution of bisphenol A and alkylphenols in the water of the gulf of Gdansk (Southern Baltic). Marine Pollution Bulletin, 2015, 91, 372-379.	2.3	63
2	The fate of bisphenol A, 4-tert-octylphenol and 4-nonylphenol leached from plastic debris into marine water â€“ experimental studies on biodegradation and sorption on suspended particulate matter and nano-TiO2. Chemosphere, 2016, 145, 535-542.	4.2	40
3	Alkylphenols in Surface Sediments of the Gulf of Gdansk (Baltic Sea). Water, Air, and Soil Pollution, 2014, 225, 2040.	1.1	33
4	Human Hair, Baltic Grey Seal (Halichoerus grypus) Fur and Herring Gull (Larus argentatus) Feathers as Accumulators of Bisphenol A and Alkylphenols. Archives of Environmental Contamination and Toxicology, 2017, 72, 552-561.	2.1	33
5	The role of phytoplankton composition, biomass and cell volume in accumulation and transfer of endocrine disrupting compounds in the Southern Baltic Sea (The Gulf of Gdansk). Environmental Pollution, 2015, 207, 319-328.	3.7	31
6	The relationship between the black carbon and bisphenol A in sea and river sediments (Southern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	3.2	31
7	Changes of concentrations and possibility of accumulation of bisphenol A and alkylphenols, depending on biomass and composition, in zooplankton of the Southern Baltic (Gulf of Gdansk). Environmental Pollution, 2016, 213, 489-501.	3.7	28
8	Triclocarban Disrupts the Epigenetic Status of Neuronal Cells and Induces AHR/CAR-Mediated Apoptosis. Molecular Neurobiology, 2019, 56, 3113-3131.	1.9	28
9	Factors determining accumulation of bisphenol A and alkylphenols at a low trophic level as exemplified by mussels Mytilus trossulus. Environmental Pollution, 2017, 220, 1147-1159.	3.7	23
10	Maternal transfer of phenol derivatives in the Baltic grey seal Halichoerus grypus grypus. Environmental Pollution, 2018, 242, 1642-1651.	3.7	18
11	Gastrointestinal and respiratory exposure of water birds to endocrine disrupting phenolic compounds. Science of the Total Environment, 2021, 754, 142435.	3.9	18
12	Transfer of mercury and phenol derivatives across the placenta of Baltic grey seals (Halichoerus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	3.7	15
13	Inhalation - Route of EDC exposure in seabirds (Larus argentatus) from the Southern Baltic. Marine Pollution Bulletin, 2017, 117, 111-117.	2.3	14
14	Distribution paths of endocrine disrupting phenolic compounds in waterbirds (Mergus merganser,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 148556.	3.9	13
15	Could biotransport be an important pathway in the transfer of phenol derivatives into the coastal zone and aquatic system of the Southern Baltic?. Environmental Pollution, 2020, 262, 114358.	3.7	8
16	Analytical methods for determination of bisphenol A, 4-tert-octylphenol and 4-nonylphenol in herrings and physiological fluids of the grey seal. MethodsX, 2018, 5, 1124-1128.	0.7	6
17	137Cs and 40K in gray seals Halichoerus grypus in the southern Baltic Sea. Environmental Science and Pollution Research, 2019, 26, 17418-17426.	2.7	0