

# Iga Nehring

## List of Publications by Year in descending order

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17  
papers

402  
citations

687363

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940533

16  
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17  
docs citations

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times ranked

510  
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence and distribution of bisphenol A and alkylphenols in the water of the gulf of Gdansk (Southern Baltic). <i>Marine Pollution Bulletin</i> , 2015, 91, 372-379.	5.0	63
2	The fate of bisphenol A, 4-tert-octylphenol and 4-nonylphenol leached from plastic debris into marine water – experimental studies on biodegradation and sorption on suspended particulate matter and nano-TiO <sub>2</sub> . <i>Chemosphere</i> , 2016, 145, 535-542.	8.2	40
3	Alkylphenols in Surface Sediments of the Gulf of Gdansk (Baltic Sea). <i>Water, Air, and Soil Pollution</i> , 2014, 225, 2040.	2.4	33
4	Human Hair, Baltic Grey Seal ( <i>Halichoerus grypus</i> ) Fur and Herring Gull ( <i>Larus argentatus</i> ) Feathers as Accumulators of Bisphenol A and Alkylphenols. <i>Archives of Environmental Contamination and Toxicology</i> , 2017, 72, 552-561.	4.1	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). <i>Environmental Pollution</i> , 2015, 207, 319-328.	7.5	31
6	The relationship between the black carbon and bisphenol A in sea and river sediments (Southern) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30</i>	6.1	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). <i>Environmental Pollution</i> , 2016, 213, 489-501.	7.5	28
8	Triclocarban Disrupts the Epigenetic Status of Neuronal Cells and Induces AHR/CAR-Mediated Apoptosis. <i>Molecular Neurobiology</i> , 2019, 56, 3113-3131.	4.0	28
9	Factors determining accumulation of bisphenol A and alkylphenols at a low trophic level as exemplified by mussels <i>Mytilus trossulus</i> . <i>Environmental Pollution</i> , 2017, 220, 1147-1159.	7.5	23
10	Maternal transfer of phenol derivatives in the Baltic grey seal <i>Halichoerus grypus grypus</i> . <i>Environmental Pollution</i> , 2018, 242, 1642-1651.	7.5	18
11	Gastrointestinal and respiratory exposure of water birds to endocrine disrupting phenolic compounds. <i>Science of the Total Environment</i> , 2021, 754, 142435.	8.0	18
12	Transfer of mercury and phenol derivatives across the placenta of Baltic grey seals ( <i>Halichoerus</i> ) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30</i>	7.5	15
13	Inhalation - Route of EDC exposure in seabirds ( <i>Larus argentatus</i> ) from the Southern Baltic. <i>Marine Pollution Bulletin</i> , 2017, 117, 111-117.	5.0	14
14	Distribution paths of endocrine disrupting phenolic compounds in waterbirds ( <i>Mergus merganser</i> ), <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30</i>	8.0	13
15	148556.		
15	Could biotransport be an important pathway in the transfer of phenol derivatives into the coastal zone and aquatic system of the Southern Baltic?. <i>Environmental Pollution</i> , 2020, 262, 114358.	7.5	8
16	Analytical methods for determination of bisphenol A, 4-tert-octylphenol and 4-nonylphenol in herrings and physiological fluids of the grey seal. <i>MethodsX</i> , 2018, 5, 1124-1128.	1.6	6
17	<sup>137</sup> Cs and <sup>40</sup> K in gray seals <i>Halichoerus grypus</i> in the southern Baltic Sea. <i>Environmental Science and Pollution Research</i> , 2019, 26, 17418-17426.	5.3	0