

Renata Pilkaityte

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11666833/publications.pdf>

Version: 2024-02-01

10
papers

264
citations

1307594

7
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

312
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors Controlling Phytoplankton Blooms in a Temperate Estuary: Nutrient Limitation and Physical Forcing. <i>Hydrobiologia</i> , 2006, 555, 41-48.	2.0	47
2	Tracing the isotopic signal of a cyanobacteria bloom through the food web of a Baltic Sea coastal lagoon. <i>Estuarine, Coastal and Shelf Science</i> , 2014, 138, 47-56.	2.1	47
3	In situ measurements and satellite remote sensing of case 2 waters: first results from the Curonian Lagoon. <i>Oceanologia</i> , 2010, 52, 197-210.	2.2	37
4	Drivers of Cyanobacterial Blooms in a Hypertrophic Lagoon. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	33
5	Increased risk of exposure to microcystins in the scum of the filamentous cyanobacterium <i>Aphanizomenon flos-aquae</i> accumulated on the western shoreline of the Curonian Lagoon. <i>Marine Pollution Bulletin</i> , 2015, 99, 264-270.	5.0	32
6	Retrospective analysis of spatial and temporal variability of chlorophyll-a in the Curonian Lagoon. <i>Journal of Coastal Conservation</i> , 2012, 16, 511-519.	1.6	27
7	Microcystin in aquatic food webs of the Baltic and Chesapeake Bay regions. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 191, 50-59.	2.1	27
8	Characterization and Diversity of Microcystins Produced by Cyanobacteria from the Curonian Lagoon (SE Baltic Sea). <i>Toxins</i> , 2021, 13, 838.	3.4	7
9	Spatial and Temporal Diversity of Cyanometabolites in the Eutrophic Curonian Lagoon (SE Baltic Sea). <i>Water (Switzerland)</i> , 2021, 13, 1760.	2.7	6
10	Phytoplankton of the Curonian Lagoon as a New Interesting Source for Bioactive Natural Products. Special Impact on Cyanobacterial Metabolites. <i>Biomolecules</i> , 2021, 11, 1139.	4.0	1