Joanna Å»elazna-Wieczorek

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7681374/publications.pdf

Version: 2024-02-01

29	222	1040056 9	1125743 13
papers	citations	h-index	g-index

33	33	33	262
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Diatoms from inland aquatic and soil habitats as indestructible and nonremovable forensic environmental evidence. Journal of Forensic Sciences, 2022, 67, 1490-1504.	1.6	1
2	Persistent Cyanobacteria Blooms in Artificial Water Bodiesâ€"An Effect of Environmental Conditions or the Result of Anthropogenic Change. International Journal of Environmental Research and Public Health, 2022, 19, 6990.	2.6	6
3	Response of diatom assemblages to the disruption of the running water continuum in urban areas, and its consequences on bioassessment. PeerJ, 2021, 9, e12457.	2.0	5
4	New diatom taxa for the Indian Sundarbans found in short sediment cores. Diatom Research, 2020, 35, 17-35.	1.2	1
5	Navicula fontana sp. nov., a new freshwater diatom from a limnocrenic spring in Central Poland . Phytotaxa, 2020, 452, 155-164.	0.3	2
6	Critical approach to diatom-based bioassessment of the regulated sections of urban flowing water ecosystems. Ecological Indicators, 2019, 104, 259-267.	6.3	10
7	Multistep approach to control microbial fouling of historic building materials by aerial phototrophs. Biofouling, 2019, 35, 284-298.	2.2	5
8	Critical multi-stranded approach for determining the ecological values of diatoms in unique aquatic ecosystems of anthropogenic origin. PeerJ, 2019, 7, e8117.	2.0	2
9	Diatom biomonitoring â€“ scientific foundations, commonly discussed issues and frequently made errors. Oceanological and Hydrobiological Studies, 2018, 47, 313-325.	0.7	14
10	Aulacoseira pseudomuzzanensis sp. nov. and other centric diatoms from post iron ore mining reservoirs in Poland. Diatom Research, 2018, 33, 155-185.	1.2	6
11	First record of Prestauroneis tumida Levkov and accompanying species in Poland. Oceanological and Hydrobiological Studies, 2017, 46, 30-37.	0.7	1
12	Massive occurrence of the alien invasive species Pleodorina indica (Volvocales, Chlorophyta) in a reservoir located in urban areas of Central Poland. Oceanological and Hydrobiological Studies, 2017, 46, 116-122.	0.7	2
13	Dynamics in cyanobacterial communities from a relatively stable environment in an urbanised area (ambient springs in Central Poland). Science of the Total Environment, 2017, 579, 420-429.	8.0	9
14	Silver nanoparticles as a control agent against facades coated by aerial algaeâ€"A model study of Apatococcus lobatus (green algae). PLoS ONE, 2017, 12, e0183276.	2.5	16
15	Cephaliophora tropica: a third European record. Mycotaxon, 2017, 132, 445-451.	0.3	3
16	The Genus Woronichinia (Cyanobacteria) in Natural Lakes of Drawa National Park (Poland). Polish Botanical Journal, 2017, 62, 253-263.	0.5	3
17	Caddisflies (Trichoptera) and diatoms of some springs in the vicinity of ÅÃ³dÅº (Central Poland). Zootaxa, 2016, 4138, 118.	0.5	2
18	Long term urban impacts on the ecological status of a lowland river as determined by diatom indices. Aquatic Ecosystem Health and Management, 2016, 19, 19-28.	0.6	5

#	Article	IF	Citations
19	Taxonomic revision of Chamaepinnularia krookiformis Lange-Bertalot et Krammer with a description of Chamaepinnularia plinskii sp. nov.. Fottea, 2016, 16, 112-121.	0.9	9
20	Half a century of research on diatoms in athalassic habitats in central Poland. Oceanological and Hydrobiological Studies, 2015, 44, 51-67.	0.7	15
21	The cascade construction of artificial ponds as a tool for urban stream restoration â€" The use of benthic diatoms to assess the effects of restoration practices. Science of the Total Environment, 2015, 538, 591-599.	8.0	14
22	Diatom indices in the biological assessment of the water quality based on the example of a small lowland river. Oceanological and Hydrobiological Studies, 2014, 43, 265-273.	0.7	24
23	Morphology, ecology and distribution of the diatom (Bacillariophyceae) species Simonsenia delognei (Grunow) Lange-Bertalot. Oceanological and Hydrobiological Studies, 2014, 43, 393-401.	0.7	7
24	Diversity of an aerial phototrophic coating of historic buildings in the former Auschwitz II-Birkenau concentration camp. Science of the Total Environment, 2014, 493, 116-123.	8.0	26
25	Vaucheria species from selected regions in Poland. Acta Societatis Botanicorum Poloniae, 2014, 71, 129-139.	0.8	10
26	Cyanobacteria microflora in a limestone spring (Troniny spring, Central Poland). Acta Societatis Botanicorum Poloniae, 2013, 82, 219-224.	0.8	7
27	Algoflora and vascular flora of a limestone spring in the Warta river valley. Acta Societatis Botanicorum Poloniae, 2011, 75, 131-143.	0.8	10
28	Hildenbrandia rivularis (Rhodophyta) in central Poland. Acta Societatis Botanicorum Poloniae, 2011, 77, 41-47.	0.8	6
29	Qualitative and quantitative phytoseston changes in two different stream-order river segments over a period of twelve years (Grabia and Brodnia, central Poland). Oceanological and Hydrobiological Studies, 2009, 38, 55-63.	0.7	1