Gordana Subakov-SimiÄ

List of Publications by Year
in descending order

36	430	840728 11	794568 19
papers	citations	h-index	g-index

37	37	37	617
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Spatio-Temporal Dynamics in Physico-Chemical Properties, Phytoplankton and Bacterial Diversity as an Indication of the Bovan Reservoir Water Quality. Water (Switzerland), 2022, 14, 391.	2.7	7
2	Freshwater cyanobacteria in waters intended for human consumption in Serbia: Two decades of changes in diversity. Archives of Biological Sciences, 2022, 74, 217-226.	0.5	1
3	Efficiency of phosphorus accumulation by plankton, periphyton developed on submerged artificial substrata and metaphyton: in-situ observation in two shallow ponds. Journal of Oceanology and Limnology, 2021, 39, 928-945.	1.3	3
4	Endolithic phototrophs: Examples from cave-like environments. Kragujevac Journal of Science, 2021, , 123-137.	0.4	2
5	The effects of biocides on the growth of aerophytic green algae (Chlorella sp.) isolated from a cave environment. Archives of Biological Sciences, 2021, 73, 341-351.	0.5	4
6	Cyanobacteria and algae from biofilm at the entrance zone of Petnica Cave. Zbornik Matice Srpske Za Prirodne Nauke, 2021, , 71-84.	0.1	1
7	Seasonal Dynamics of Cyanobacteria and Algae in Biofilm from the Entrance of Two Caves. Geomicrobiology Journal, 2020, 37, 315-326.	2.0	12
8	The Discovery of the Rare Chara baueri (Charales, Charophyceae) in Serbia. Plants, 2020, 9, 1606.	3.5	6
9	Biofilms in caves: easy method for the assessment of dominant phototrophic groups/taxa in situ. Environmental Monitoring and Assessment, 2020, 192, 720.	2.7	8
10	Genetic and morphological variation in Chara contraria and a taxon morphologically resembling Chara connivens. Botany Letters, 2020, 167, 187-200.	1.4	9
11	Genus Humidophila from caves in Serbia with an improved detailed description of rare H. brekkaensoides. Archives of Biological Sciences, 2020, 72, 279-289.	0.5	2
12	Bloom of the potentially toxic cyanobacterium P. rubescens: seasonal distribution and possible drivers of its proliferation in the Vrutci reservoir (Serbia). Oceanological and Hydrobiological Studies, 2019, 48, 316-327.	0.7	3
13	Rare diatom Stauroneis balatonis Pantocsek recorded in Lake Savsko, Serbia. Oceanological and Hydrobiological Studies, 2019, 48, 436-441.	0.7	1
14	ATP bioluminescence method: tool for rapid screening of organic and microbial contaminants on deteriorated mural paintings. Natural Product Research, 2019, 33, 1061-1069.	1.8	16
15	Charophytes of Gornje Podunavlje ponds: Revitalization process aspect. Zbornik Matice Srpske Za Prirodne Nauke, 2019, , 123-131.	0.1	4
16	Diversity of Terrestrial Cyanobacteria Colonizing Selected Stone Monuments in Serbia. Studies in Conservation, 2018, 63, 292-302.	1.1	5
17	Cyanobacterial effects in Lake LudoÅ¡, Serbia - Is preservation of a degraded aquatic ecosystem justified?. Science of the Total Environment, 2018, 635, 1047-1062.	8.0	17
18	Periphyton Developed on Artificial Substrates: Effect of Substrate Type and Incubation Depth. Russian Journal of Ecology, 2018, 49, 135-142.	0.9	5

#	Article	IF	Citations
19	Structure and succession of periphyton in an urban reservoir: artificial substrate specificity. Oceanological and Hydrobiological Studies, 2017, 46, 379-392.	0.7	9
20	Cave biofilms: characterization of phototrophic cyanobacteria and algae and chemotrophic fungi from three caves in Serbia. Journal of Cave and Karst Studies, 2017, 79, 10-23.	0.6	10
21	Cyanobacteria and cyanotoxins in fishponds and their effects on fish tissue. Harmful Algae, 2016, 55, 66-76.	4.8	80
22	Biodeteriogenic and toxigenic agents on 17th century mural paintings and faÃ§ade of the old church of the Holy Ascension (Veliki KrÄ•mir, Serbia). Indoor and Built Environment, 2016, 25, 826-837.	2.8	18
23	Morphological and ecological characteristics of potentially toxic invasive cyanobacterium Sphaerospermopsis aphanizomenoides (Forti) ZapomelovÃ¡, JezberovÃ¡, Hrouzek, Hisem, RehÃ¡kovÃ¡ & KomÃ¡rkovÃ¡ (Nostocales, Cyanobacteria) in Serbia. Revista Brasileira De Botanica, 2016, 39, 225-237.	1.3	7
24	Diatoms of the Dojkinci River (Stara Planina Nature Park, Serbia). Acta Botanica Croatica, 2015, 74, 317-331.	0.7	7
25	Driving factors affecting spatial and temporal variations in the structure of phytoplankton functional groups in a temperate reservoir. Oceanological and Hydrobiological Studies, 2015, 44, 431-444.	0.7	4
26	Can Cylindrospermopsis raciborskii invade the Baltic Sea?. Environmental Reviews, 2015, 23, 161-169.	4.5	8
27	Cyanobacteria, algae and microfungi present in biofilm from BoÅ¾ana Cave (Serbia). International Journal of Speleology, 2015, 44, 141-149.	1.0	35
28	Effect of supplemental feed type on water quality, plankton and benthos availability and carp (Cyprinus carpio L.) growth in semi-intensive monoculture ponds. Aquaculture Research, 2015, 46, 777-788.	1.8	17
29	Diversity of Cyanobacteria in the Zasavica river, Serbia. Archives of Biological Sciences, 2015, 67, 355-366.	0.5	4
30	A sub-aerial biofilms investigation and new approach in biocide application in cultural heritage conservation: Holy Virgin Church (Gradac Monastery, Serbia). Indoor and Built Environment, 2014, 23, 584-593.	2.8	30
31	The response of phytoplankton, zooplankton and macrozoobenthos communities to change in the water supply from surface to groundwater in aquaculture ponds. Annales De Limnologie, 2014, 50, 131-141.	0.6	12
32	Changes in the phytoplankton community and dominance of Cylindrospermopsis raciborskii (Wolosz.) Subba Raju in a temperate lowland river (Ponjavica, Serbia). Hydrobiologia, 2013, 711, 43-60.	2.0	37
33	Phytoplankton and eutrophication development in the water supply reservoirs GaraÅ¡i and Bukulja (Serbia). Desalination, 2010, 255, 91-96.	8.2	35
34	AMPHIPLEURA PELLUCIDA (KÃœTZ.) KÃœTZ.â€”AN EMENDED DIAGNOSIS CONCERNING VALVE LENGTH. Diatom Research, 2008, 23, 243-248.	1.2	1
35	Euglenophyta of the Danube River in Serbia. Archives of Biological Sciences, 2008, 60, 159-162.	0.5	2
36	Monitoring of the â€œlichen desertâ€•in the Belgrade area (1980/81, 1991 and 2007). Archives of Biological Sciences, 2008, 60, 215-222.	0.5	5