

Miloš ÄiriÄ

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

190
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1307594

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#	ARTICLE	IF	CITATIONS
1	Freshwater systems and ecosystem services: Challenges and chances for cross-fertilization of disciplines. <i>Ambio</i> , 2022, 51, 135-151.	5.5	55
2	A New <i>Nitzschia</i> Hassall Species (Bacillariaceae, Bacillariophyta) from Saline Ponds in Serbia. <i>Cryptogamie, Algologie</i> , 2022, 43, .	0.9	0
3	Artificial sandpit lake as a habitat of brackish diatom species. <i>Botany Letters</i> , 2022, 169, 360-369.	1.4	3
4	Occurrence of <i>Botryococcus terribilis</i> KomÄrek & Marvan in a small sandpit lake: The first report from Serbia. <i>Zbornik Matice Srpske Za Prirodne Nauke</i> , 2021, , 45-57.	0.1	1
5	Can a benthic diatom community complement chemical analyses and discriminate between disturbed and undisturbed saline wetland habitats? A study of seven soda pans in Serbia. <i>Wetlands Ecology and Management</i> , 2021, 29, 451-466.	1.5	7
6	The Middle and Late Pleniglacial (Weichselian) malacofauna of the Zemun loessâ€œpaleosol sequence, Serbia. <i>Palaontologische Zeitschrift</i> , 2020, 94, 519-531.	1.6	5
7	First finding of a genus <i>Haslea</i> Simonsen in Serbia and new diatom taxa for the country's flora in extreme and unique habitats in the Vojvodina Province. <i>Botanica Serbica</i> , 2020, 44, 3-9.	1.0	3
8	Past studies and potential measures for rehabilitation of the shallow lake (Lake Ludas). <i>Journal of the Geographical Institute Jovan Cvijic SASA</i> , 2020, 70, 71-80.	1.0	1
9	Alkaline soda Lake Velika Rusanda (Serbia): the first insight into diatom diversity of this extreme saline lake. <i>Extremophiles</i> , 2019, 23, 347-357.	2.3	8
10	Diatom diversity and ecological status of the Lasovacka and Lenovacka streams near Zajecar: Consideration of WFD implementation in Serbia. <i>Archives of Biological Sciences</i> , 2018, 70, 691-698.	0.5	3
11	Biodiversity overview of soda pans in the Vojvodina region (Serbia). <i>Journal of the Geographical Institute Jovan Cvijic SASA</i> , 2018, 68, 195-214.	1.0	6
12	Integrative approach of histopathology and histomorphometry of common carp (<i>Cyprinus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 2016, 47, 3455-3463.	1.8	18
13	Effect of supplemental feeds on liver and intestine of common carp (<i>Cyprinus carpio</i>) in semi-intensive rearing system: histological implications. <i>Biologia (Poland)</i> , 2016, 71, 212-219.	1.5	8
14	Driving factors affecting spatial and temporal variations in the structure of phytoplankton functional groups in a temperate reservoir. <i>Oceanological and Hydrobiological Studies</i> , 2015, 44, 431-444.	0.7	4
15	Effect of supplemental feed type on water quality, plankton and benthos availability and carp (<i>Cyprinus carpio</i>L.) growth in semi-intensive monoculture ponds. <i>Aquaculture Research</i> , 2015, 46, 777-788.	1.8	17
16	The response of phytoplankton, zooplankton and macrozoobenthos communities to change in the water supply from surface to groundwater in aquaculture ponds. <i>Annales De Limnologie</i> , 2014, 50, 131-141.	0.6	12
17	Changes in the phytoplankton community and dominance of <i>Cylindrospermopsis raciborskii</i> (Wolosz.) Subba Raju in a temperate lowland river (Ponjavica, Serbia). <i>Hydrobiologia</i> , 2013, 711, 43-60.	2.0	37
18	Selective breeding programme of common carp (<i>Cyprinus carpio</i> L.) in Serbia: Preliminary results. <i>Journal of Agricultural Sciences (Belgrade)</i> , 2010, 55, 243-251.	0.3	2