

# Nada Tokodi

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

26 papers	686 citations	13 h-index	26 g-index
27 ext. papers	869 ext. citations	3.4 avg, IF	3.84 L-index

#	Paper	IF	Citations
26	Cyanophage infections reduce photosynthetic activity and expression of CO <sub>2</sub> fixation genes in the freshwater bloom-forming cyanobacterium <i>Aphanizomenon flos-aquae</i> . <i>Harmful Algae</i> , <b>2022</b> , 102215	5.3	0
25	Does the Kis-Balaton Water Protection System (KBWPS) Effectively Safeguard Lake Balaton from Toxic Cyanobacterial Blooms?. <i>Microorganisms</i> , <b>2021</b> , 9,	4.9	2
24	Cyanobacteria, cyanotoxins, and their histopathological effects on fish tissues in Fehérvári reservoir, Hungary. <i>Environmental Monitoring and Assessment</i> , <b>2021</b> , 193, 554	3.1	0
23	Cyanobacteria - insidious foe of the skin?. <i>Journal of Water and Health</i> , <b>2020</b> , 18, 314-330	2.2	0
22	Protected Freshwater Ecosystem with Incessant Cyanobacterial Blooming Awaiting a Resolution. <i>Water (Switzerland)</i> , <b>2020</b> , 12, 129	3	5
21	Different Gene Expression Response of Polish and Australian <i>Raphidiopsis raciborskii</i> Strains to the Chill/Light Stress. <i>Applied Sciences (Switzerland)</i> , <b>2020</b> , 10, 5437	2.6	4
20	Global geographical and historical overview of cyanotoxin distribution and cyanobacterial poisonings. <i>Archives of Toxicology</i> , <b>2019</b> , 93, 2429-2481	5.8	103
19	The Effect of a Combined Hydrogen Peroxide-MlrA Treatment on the Phytoplankton Community and Microcystin Concentrations in a Mesocosm Experiment in Lake Ludo. <i>Toxins</i> , <b>2019</b> , 11,	4.9	9
18	Cyanobacterial effects in Lake Ludo, Serbia - Is preservation of a degraded aquatic ecosystem justified?. <i>Science of the Total Environment</i> , <b>2018</b> , 635, 1047-1062	10.2	13
17	Screening of cyanobacterial cultures originating from different environments for cyanotoxicity and cyanotoxins. <i>Toxicon</i> , <b>2018</b> , 154, 1-6	2.8	9
16	Cyanobacterial diversity and toxicity of biocrusts from the Caspian Lowland loess deposits, North Iran. <i>Quaternary International</i> , <b>2017</b> , 429, 74-85	2	16
15	Microcystin accumulation and potential effects on antioxidant capacity of leaves and fruits of <i>Capsicum annum</i> . <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , <b>2017</b> , 80, 145-154	3.2	37
14	Lessons from the Uffe Case <b>2017</b> , 298-308		6
13	Toxicology of microcystins with reference to cases of human intoxications and epidemiological investigations of exposures to cyanobacteria and cyanotoxins. <i>Archives of Toxicology</i> , <b>2017</b> , 91, 621-650	5.8	137
12	Review of 130 years of research on cyanobacteria in aquatic ecosystems in Serbia presented in a Serbian Cyanobacterial Database. <i>Advances in Oceanography and Limnology</i> , <b>2017</b> , 8,	1.3	8
11	Toxic cyanobacteria and cyanotoxins in European waters – recent progress achieved through the CYANOCOST Action and challenges for further research. <i>Advances in Oceanography and Limnology</i> , <b>2017</b> , 8,	1.3	39
10	Massive fish mortality and <i>Cylindrospermopsis raciborskii</i> bloom in Aleksandrovac Lake. <i>Ecotoxicology</i> , <b>2016</b> , 25, 1353-63	2.9	22

9	Cyanobacteria and cyanotoxins in fishponds and their effects on fish tissue. <i>Harmful Algae</i> , <b>2016</b> , 55, 66-76	5.3	61
8	Toxicopathology induced by microcystins and nodularin: a histopathological review. <i>Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews</i> , <b>2015</b> , 33, 125-67	4.5	23
7	Epidemiology of cancers in Serbia and possible connection with cyanobacterial blooms. <i>Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews</i> , <b>2014</b> , 32, 319-37	4.5	29
6	Cyanobacteria in aquatic ecosystems in Serbia: effects on water quality, human health and biodiversity. <i>Systematics and Biodiversity</i> , <b>2014</b> , 12, 261-270	1.7	29
5	Microcystin concentration in fishpond waters. <i>Zbornik Matice Srpske Za Prirodne Nauke</i> , <b>2014</b> , 35-42	0.3	1
4	Epidemiology of primary liver cancer in Serbia and possible connection with cyanobacterial blooms. <i>Journal of Environmental Science and Health, Part C: Environmental Carcinogenesis and Ecotoxicology Reviews</i> , <b>2013</b> , 31, 181-200	4.5	48
3	Human exposure to cyanotoxins and their effects on health. <i>Arhiv Za Higijenu Rada I Toksikologiju</i> , <b>2013</b> , 64, 119-30	1.7	69
2	Cyanotoxins in Serbia and water treatment procedures for their elimination. <i>Geographica Pannonica</i> , <b>2012</b> , 16, 155-163	1.9	6
1	Microcystins: Potential risk factors in carcinogenesis of primary liver cancer in Serbia. <i>Geographica Pannonica</i> , <b>2011</b> , 15, 70-80	1.9	8