

# Varja MihajloviÄ

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7639513/publications.pdf>

Version: 2024-02-01

8  
papers

78  
citations

1684188  
5  
h-index

1588992  
8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

104  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of the technical ingredient clomazone and its two formulated products on aquatic macrophytes. <i>Environmental Pollution</i> , 2021, 277, 116753.	7.5	2
2	Evaluation of cyanobacterial toxicity using different biotests and protein phosphatase inhibition assay. <i>Environmental Science and Pollution Research</i> , 2021, 28, 49220-49231.	5.3	5
3	The impact of humic acid on toxicity of individual herbicides and their mixtures to aquatic macrophytes. <i>Environmental Science and Pollution Research</i> , 2019, 26, 23571-23582.	5.3	5
4	Comparative analyses of cellular physiological responses of non-target species to cypermethrin and its formulated product: Contribution to mode of action research. <i>Environmental Toxicology and Pharmacology</i> , 2019, 65, 31-39.	4.0	5
5	Biodegradation of a mixture of benzophenone, benzophenone-3, caffeine and carbamazepine in a laboratory test filter. <i>Journal of the Serbian Chemical Society</i> , 2017, 82, 1445-1459.	0.8	2
6	Getting More Ecologically Relevant Information from Laboratory Tests: Recovery of <i>Lemna minor</i> After Exposure to Herbicides and Their Mixtures. <i>Archives of Environmental Contamination and Toxicology</i> , 2016, 71, 572-588.	4.1	10
7	Some arguments in favor of a <i>Myriophyllum aquaticum</i> growth inhibition test in a water-sediment system as an additional test in risk assessment of herbicides. <i>Environmental Toxicology and Chemistry</i> , 2015, 34, 2104-2115.	4.3	9
8	<i>Myriophyllum aquaticum</i> versus <i>Lemna minor</i> : Sensitivity and recovery potential after exposure to atrazine. <i>Environmental Toxicology and Chemistry</i> , 2012, 31, 417-426.	4.3	40