

# Marija MatiÄ

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

382  
citations

949033

11  
h-index

889612

19  
g-index

22  
all docs

22  
docs citations

22  
times ranked

550  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Assessment of the Phytoremediation Potential of Planted and Spontaneously Colonized Woody Plant Species on Chronosequence Fly Ash Disposal Sites in Serbiaâ€”Case Study. <i>Plants</i> , 2022, 11, 110.	1.6	5
2	Major drivers of land degradation risk in Western Serbia: Current trends and future scenarios. <i>Ecological Indicators</i> , 2021, 123, 107377.	2.6	26
3	Fractionation of Potentially Toxic Elements (PTEs) in Urban Soils from Salzburg, Thessaloniki and Belgrade: An Insight into Source Identification and Human Health Risk Assessment. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6014.	1.2	14
4	Using Fractionation Profile of Potentially Toxic Elements in Soils to Investigate Their Accumulation in <i>Tilia</i> sp. Leaves in Urban Areas with Different Pollution Levels. <i>Sustainability</i> , 2021, 13, 9784.	1.6	4
5	Chemical Fractionation, Environmental, and Human Health Risk Assessment of Potentially Toxic Elements in Soil of Industrialised Urban Areas in Serbia. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9412.	1.2	11
6	Response to Comments by T. Matys Grygar (2019) on â€œEvaluation of potentially toxic element contamination in the riparian zone of the River Savaâ€•. <i>Catena</i> , 2020, 185, 104230.	2.2	0
7	Evaluation of <i>Salix alba</i> , <i>Juglans regia</i> and <i>Populus nigra</i> as biomonitors of PTEs in the riparian soils of the Sava River. <i>Environmental Monitoring and Assessment</i> , 2020, 192, 131.	1.3	12
8	Sources and a Health Risk Assessment of Potentially Toxic Elements in Dust at Childrenâ€™s Playgrounds with Artificial Surfaces: A Case Study in Belgrade. <i>Archives of Environmental Contamination and Toxicology</i> , 2020, 78, 190-205.	2.1	15
9	The effects of leaf litter chemistry and anatomical traits on the litter decomposition rate of <i>Quercus frainetto</i> Ten. and <i>Quercus cerris</i> L. in situ. <i>Archives of Biological Sciences</i> , 2020, 72, 543-553.	0.2	2
10	Assessment of the microbiological quality of feed using the Verbands Deutscher Landwirtschaftlicher Untersuchungs und Forschungsanstalten (VDLUFA) method. <i>Veterinarski Glasnik</i> , 2020, 74, 68-76.	0.1	2
11	Evaluation of potentially toxic element contamination in the riparian zone of the River Sava. <i>Catena</i> , 2019, 174, 399-412.	2.2	49
12	Nutritive and microbial quality of feed for laying hens from the Serbian market in 2018. <i>Veterinarski Glasnik</i> , 2019, 73, 40-49.	0.1	2
13	Fractionation, Mobility, and Contamination Assessment of Potentially Toxic Metals in Urban Soils in Four Industrial Serbian Cities. <i>Archives of Environmental Contamination and Toxicology</i> , 2018, 75, 335-350.	2.1	28
14	Pedological properties and ecological implications of substrates derived 3 and 11 years after the revegetation of lignite fly ash disposal sites in Serbia. <i>Catena</i> , 2018, 163, 78-88.	2.2	32
15	Traditional wound-healing plants used in the Balkan region (Southeast Europe). <i>Journal of Ethnopharmacology</i> , 2018, 211, 311-328.	2.0	94
16	Seasonal variations of trace element contents in leaves and bark of horse chestnut ( <i>Aesculus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 201-214.	0.2	16
17	Possibilities of assessing trace metal pollution using <i>Betula pendula</i> Roth. leaf and bark - experience in Serbia. <i>Journal of the Serbian Chemical Society</i> , 2017, 82, 723-737.	0.4	11
18	Art museums and galleries: Educational programs and resources for teachers. <i>Zbornik Matice Srpske Za Drustvene Nauke</i> , 2016, , 931-945.	0.2	0

#	ARTICLE	IF	CITATIONS
19	Plant resources used in Serbian medieval medicine. <i>Ethnobotany and Ethnomedicine. Genetic Resources and Crop Evolution</i> , 2014, 61, 1359-1379.	0.8	24
20	Seasonal dynamics of allelopathically significant phenolic compounds in globally successful invader <i>Conyza canadensis</i> L. plants and associated sandy soil. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2012, 207, 812-820.	0.6	30
21	The effects of forty years of spruce cultivation in a zone of beech forest on mt. Maljen (Serbia). <i>Archives of Biological Sciences</i> , 2012, 64, 1181-1195.	0.2	5