Marija MatiÄ

List of Publications by Year
in descending order

21	382	840776 11	794594 19
papers	citations	h-index	g-index

22	22	22	514
all docs	docs citations	times ranked	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. Plants, 2022, 11, 110.	3.5	5
2	Major drivers of land degradation risk in Western Serbia: Current trends and future scenarios. Ecological Indicators, 2021, 123, 107377.	6.3	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. International Journal of Environmental Research and Public Health, 2021, 18, 6014.	2.6	14
4	Using Fractionation Profile of Potentially Toxic Elements in Soils to Investigate Their Accumulation in Tilia sp. Leaves in Urban Areas with Different Pollution Levels. Sustainability, 2021, 13, 9784.	3.2	4
5	Chemical Fractionation, Environmental, and Human Health Risk Assessment of Potentially Toxic Elements in Soil of Industrialised Urban Areas in Serbia. International Journal of Environmental Research and Public Health, 2021, 18, 9412.	2.6	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€• Catena, 2020, 185, 104230.	5.0	0
7	Evaluation of Salix alba, Juglans regia and Populus nigra as biomonitors of PTEs in the riparian soils of the Sava River. Environmental Monitoring and Assessment, 2020, 192, 131.	2.7	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. Archives of Environmental Contamination and Toxicology, 2020, 78, 190-205.	4.1	15
9	The effects of leaf litter chemistry and anatomical traits on the litter decomposition rate of Quercus frainetto Ten. and Quercus cerris L. in situ. Archives of Biological Sciences, 2020, 72, 543-553.	0.5	2
10	Assessment of the microbiological quality of feed using the Verbands Deutscher Landwirdschaftlicher Untersuchungs und Forschungsanstalten (VDLUFA) method. Veterinarski Glasnik, 2020, 74, 68-76.	0.3	2
11	Evaluation of potentially toxic element contamination in the riparian zone of the River Sava. Catena, 2019, 174, 399-412.	5.0	49
12	Nutritive and microbial quality of feed for laying hens from the Serbian market in 2018. Veterinarski Glasnik, 2019, 73, 40-49.	0.3	2
13	Fractionation, Mobility, and Contamination Assessment of Potentially Toxic Metals in Urban Soils in Four Industrial Serbian Cities. Archives of Environmental Contamination and Toxicology, 2018, 75, 335-350.	4.1	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. Catena, 2018, 163, 78-88.	5.0	32
15	Traditional wound-healing plants used in the Balkan region (Southeast Europe). Journal of Ethnopharmacology, 2018, 211, 311-328.	4.1	94
16	Seasonal variations of trace element contents in leaves and bark of horse chestnut (Aesculus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147 201-214.	0.5	16
17	Possibilities of assessing trace metal pollution using Betula pendula Roth. leaf and bark - experience in Serbia. Journal of the Serbian Chemical Society, 2017, 82, 723-737.	0.8	11
18	Art museums and galleries: Educational programs and resources for teachers. Zbornik Matice Srpske Za Drustvene Nauke, 2016, , 931-945.	0.1	0

#	Article	IF	Citations
19	Plant resources used in Serbian medieval medicine. Ethnobotany and Ethnomedicine. Genetic Resources and Crop Evolution, 2014, 61, 1359-1379.	1.6	24
20	Seasonal dynamics of allelopathically significant phenolic compounds in globally successful invader Conyza canadensis L. plants and associated sandy soil. Flora: Morphology, Distribution, Functional Ecology of Plants, 2012, 207, 812-820.	1.2	30
21	The effects of forty years of spruce cultivation in a zone of beech forest on mt. Maljen (Serbia). Archives of Biological Sciences, 2012, 64, 1181-1195.	0.5	5