Zorana Mataruga

List of Publications by Year in Descending Order

Source: https://exaly.com/author-pdf/8786023/zorana-mataruga-publications-by-year.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

9	104	4	10
papers	citations	h-index	g-index
10	143	2.7	2.33
ext. papers	ext. citations	avg, IF	L-index

#	Paper	IF	Citations
9	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,	4.6	2
8	Evaluation of Salix alba, Juglans regia and Populus nigra as biomonitors of PTEs in the riparian soils of the Sava River. <i>Environmental Monitoring and Assessment</i> , 2020 , 192, 131	3.1	8
7	Allochthonous plant species in the vegetation of the Great War Island. <i>Acta Herbologica</i> , 2020 , 29, 111-7	1553	
6	The potential of elm trees (Ulmus glabra Huds.) for the phytostabilisation of potentially toxic elements in the riparian zone of the Sava River. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 4309-4324	5.1	4
5	Allochthonous plant species in the flora and vegetation of Crni Lug (Southwest Srem). <i>Acta Herbologica</i> , 2019 , 28, 31-58	0.3	2
4	Traditional wound-healing plants used in the Balkan region (Southeast Europe). <i>Journal of Ethnopharmacology</i> , 2018 , 211, 311-328	5	57
3	Potentially toxic elements in the riparian soils of the Sava River. <i>Journal of Soils and Sediments</i> , 2018 , 18, 3404-3414	3.4	14
2	Seasonal variations of trace element contents in leaves and bark of horse chestnut (Aesculus hippocastanum L.) in urban and industrial regions in Serbia. <i>Archives of Biological Sciences</i> , 2017 , 69, 201	1-274	13
1	Contribution to the knowledge of the allochthonous flora in the lower course of the Sava river. <i>Acta Herbologica</i> , 2016 , 25, 57-70	0.3	3