

Snezana Jaric

List of Publications by Citations

Source: <https://exaly.com/author-pdf/6872445/snezana-jaric-publications-by-citations.pdf>

Version: 2024-04-23

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.

49
papers

895
citations

14
h-index

29
g-index

51
ext. papers

1,101
ext. citations

2.3
avg, IF

4.13
L-index

#	Paper	IF	Citations
49	An ethnobotanical study on the usage of wild medicinal herbs from Kopaonik Mountain (Central Serbia). <i>Journal of Ethnopharmacology</i> , 2007 , 111, 160-75	5	195
48	An ethnobotanical survey of traditionally used plants on Suva planina mountain (south-eastern Serbia). <i>Journal of Ethnopharmacology</i> , 2015 , 175, 93-108	5	93
47	Ecological Potential of Plants for Phytoremediation and Ecorestoration of Fly Ash Deposits and Mine Wastes. <i>Frontiers in Environmental Science</i> , 2018 , 6,	4.8	73
46	Traditional wound-healing plants used in the Balkan region (Southeast Europe). <i>Journal of Ethnopharmacology</i> , 2018 , 211, 311-328	5	57
45	Review of Ethnobotanical, Phytochemical, and Pharmacological Study of <i>Thymus serpyllum</i> L. <i>Evidence-based Complementary and Alternative Medicine</i> , 2015 , 2015, 101978	2.3	50
44	Assessment of the phytoremediation potential and an adaptive response of <i>Festuca rubra</i> L. sown on fly ash deposits: Native grass has a pivotal role in ecorestoration management. <i>Ecological Engineering</i> , 2016 , 93, 250-261	3.9	47
43	Phytotherapy in medieval Serbian medicine according to the pharmacological manuscripts of the Chilandar Medical Codex (15-16th centuries). <i>Journal of Ethnopharmacology</i> , 2011 , 137, 601-19	5	40
42	Evaluation of potentially toxic element contamination in the riparian zone of the River Sava. <i>Catena</i> , 2019 , 174, 399-412	5.8	31
41	Ecophysiological and biochemical traits of three herbaceous plants growing on the disposed coal combustion fly ash of different weathering stage. <i>Archives of Biological Sciences</i> , 2013 , 65, 1651-1667	0.7	29
40	An allelopathic investigation of the domination of the introduced invasive <i>Conyza canadensis</i> L.. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2011 , 206, 921-927	1.9	27
39	The potential of four woody species for the revegetation of fly ash deposits from the Nikola Tesla-thermoelectric plant (Obrenovac, Serbia). <i>Archives of Biological Sciences</i> , 2012 , 64, 145-158	0.7	27
38	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	1.9	21
37	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	5.8	20
36	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 ^{3.2}		16
35	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
34	Medical ethnobotany on the Javor Mountain (Bosnia and Herzegovina). <i>European Journal of Integrative Medicine</i> , 2019 , 27, 52-64	1.7	13
33	Phytoremediation Potential, Photosynthetic and Antioxidant Response to Arsenic-Induced Stress of <i>L. Sown on Fly Ash Deposits</i> . <i>Plants</i> , 2020 , 9,	4.5	13

32	Seasonal variations of trace element contents in leaves and bark of horse chestnut (<i>Aesculus hippocastanum</i> L.) in urban and industrial regions in Serbia. <i>Archives of Biological Sciences</i> , 2017 , 69, 201-214	0.7	13
31	Plant resources used in Serbian medieval medicine. Ethnobotany and Ethnomedicine. <i>Genetic Resources and Crop Evolution</i> , 2014 , 61, 1359-1379	2	12
30	Dynamics of bioavailable rhizosphere soil phenolics and photosynthesis of <i>Arum maculatum</i> L. in a lime-beech forest. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2008 , 203, 590-601	1.9	10
29	A contribution to studies of the ruderal vegetation of southern Srem, Serbia. <i>Archives of Biological Sciences</i> , 2011 , 63, 1181-1197	0.7	10
28	Velvetleaf (<i>Abutilon theophrasti</i> Medik.) productivity in competitive conditions. <i>Archives of Biological Sciences</i> , 2017 , 69, 157-166	0.7	9
27	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	3.1	8
26	The melliferous potential of apiflora of southwestern Vojvodina (Serbia). <i>Archives of Biological Sciences</i> , 2016 , 68, 81-91	0.7	7
25	The melliferous potential of forest and meadow plant communities on Mount Tara (Serbia). <i>Environmental Entomology</i> , 2013 , 42, 724-32	2.1	5
24	Analysis of benzoic and cinnamic acid derivatives of some medicinal plants in Serbia. <i>Archives of Biological Sciences</i> , 2013 , 65, 603-609	0.7	5
23	Palynomorphological study of <i>Dianthus petraeus</i> waldst. et kit. (Caryophyllaceae). <i>Archives of Biological Sciences</i> , 2015 , 67, 973-980	0.7	5
22	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	0.9	5
21	Ethnobotanical study and traditional use of autochthonous pear varieties (<i>Pyrus communis</i> L.) in southwest Serbia (Polimlje). <i>Genetic Resources and Crop Evolution</i> , 2019 , 66, 589-609	2	4
20	Aquatic and Wetland Vegetation Along the Sava River. <i>Handbook of Environmental Chemistry</i> , 2015 , 249-386	3.86	4
19	Floristic and phytocoenological research of segetal plant communities in cultivated areas of southern Srem. <i>Archives of Biological Sciences</i> , 2015 , 67, 591-609	0.7	4
18	The potential of elm trees (<i>Ulmus glabra</i> 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
17	Nectar secretion in basil (<i>Ocimum basilicum</i> L.) grown in different soil conditions. <i>Journal of Apicultural Research</i> , 2008 , 47, 89-90	2	3
16	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	0.7	3
15	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

14	The effects of Douglas fir monoculture on stand characteristics in a zone of Montane beech forest. <i>Archives of Biological Sciences</i> , 2016 , 68, 753-766	0.7	2
13	Allochthonous plant species in the flora and vegetation of Crni Lug (Southwest Srem). <i>Acta Herbologica</i> , 2019 , 28, 31-58	0.3	2
12	Ethnobotanical Features of Teucrium Species 2020 , 111-142		2
11	An Ethnobotanical and Ethnomedicinal Study on the Use of Wild Medicinal Plants in Rural Areas of Serbia 2014 , 87-112		2
10	Vegetation in Ravine Habitats of Montenegro. <i>Handbook of Environmental Chemistry</i> , 2020 , 201-229	0.8	1
9	The response of weedy sunflower (<i>Helianthus annuus</i> L.) to nicosulfuron: An examination of vegetative parameters and acetolactate synthase activity. <i>Archives of Biological Sciences</i> , 2019 , 71, 305-313	0.7	1
8	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	0.7	1
7	Contribution to knowledge of the vascular flora of the Resava Gorge, Eastern Serbia. <i>Archives of Biological Sciences</i> , 2007 , 59, 75-80	0.7	1
6	Phenolic Composition, and Antioxidant and Antineurodegenerative Potential of Methanolic Extracts of Fruit Peel and Flesh of Pear Varieties from Serbia. <i>Polish Journal of Food and Nutrition Sciences</i> , 2021 , 225-236	3.1	1
5	Diversity of <i>Ostrya carpinifolia</i> Forests in Ravine Habitats of Serbia (S-E Europe). <i>Diversity</i> , 2021 , 13, 59	2.5	1
4	Allochthonous plant species in the vegetation of the Great War Island. <i>Acta Herbologica</i> , 2020 , 29, 111-155		
3	Pollen morphology of the Balkan-Carpathian endemic <i>Campanula lingulata</i> Waldst. & Kit. (Campanulaceae). <i>Zbornik Matice Srpske Za Prirodne Nauke</i> , 2016 , 75-82	0.3	
2	Response to Comments by T. Matys Grygar (2019) on Evaluation of potentially toxic element contamination in the riparian zone of the River Sava. <i>Catena</i> , 2020 , 185, 104230	5.8	
1	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	3.6	