Snezana Jaric

List of Publications by Citations

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). *Journal of Ethnopharmacology*, **2007**, 111, 160-75	5	195
48	An ethnobotanical survey of traditionally used plants on Suva planina mountain (south-eastern Serbia). *Journal of Ethnopharmacology*, **2015**, 175, 93-108	5	93
47	Ecological Potential of Plants for Phytoremediation and Ecorestoration of Fly Ash Deposits and Mine Wastes. *Frontiers in Environmental Science*, **2018**, 6,	4.8	73
46	Traditional wound-healing plants used in the Balkan region (Southeast Europe). *Journal of Ethnopharmacology*, **2018**, 211, 311-328	5	57
45	Review of Ethnobotanical, Phytochemical, and Pharmacological Study of Thymus serpyllum L. *Evidence-based Complementary and Alternative Medicine*, **2015**, 2015, 101978	2.3	50
44	Assessment of the phytoremediation potential and an adaptive response of Festuca rubra L. sown on fly ash deposits: Native grass has a pivotal role in ecorestoration management. *Ecological Engineering*, **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). *Journal of Ethnopharmacology*, **2011**, 137, 601-19	5	40
42	Evaluation of potentially toxic element contamination in the riparian zone of the River Sava. *Catena* , **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. *Archives of Biological Sciences*, **2013**, 65, 1651-1667	0.7	29
40	An allelopathic investigation of the domination of the introduced invasive Conyza canadensis L.. *Flora: Morphology, Distribution, Functional Ecology of Plants*, **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-a thermoelectric plant (Obrenovac, Serbia). *Archives of Biological Sciences*, **2012**, 64, 145-158	0.7	27
38	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	1.9	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. *Catena*, **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. *Archives of Environmental Contamination and Toxicology*, **2018**, 75, 335-350	3.2	16
35	Potentially toxic elements in the riparian soils of the Sava River. *Journal of Soils and Sediments*, **2018**, 18, 3404-3414	3.4	14
34	Medical ethnobotany on the Javor Mountain (Bosnia and Herzegovina). *European Journal of Integrative Medicine*, **2019**, 27, 52-64	1.7	13
33	Phytoremediation Potential, Photosynthetic and Antioxidant Response to Arsenic-Induced Stress of L. Sown on Fly Ash Deposits. *Plants*, **2020**, 9,	4.5	13

32	Seasonal variations of trace element contents in leaves and bark of horse chestnut (Aesculus hippocastanum L.) in urban and industrial regions in Serbia. *Archives of Biological Sciences*, **2017**, 69, 201-214	0.7	13
31	Plant resources used in Serbian medieval medicine. Ethnobotany and Ethnomedicine. *Genetic Resources and Crop Evolution*, **2014**, 61, 1359-1379	2	12
30	Dynamics of bioavailable rhizosphere soil phenolics and photosynthesis of Arum maculatum L. in a lime-beech forest. *Flora: Morphology, Distribution, Functional Ecology of Plants*, **2008**, 203, 590-601	1.9	10
29	A contribution to studies of the ruderal vegetation of southern Srem, Serbia. *Archives of Biological Sciences*, **2011**, 63, 1181-1197	0.7	10
28	Velvetleaf (Abutilon theophrasti Medik.) productivity in competitive conditions. *Archives of Biological Sciences*, **2017**, 69, 157-166	0.7	9
27	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	3.1	8
26	The melliferous potential of apiflora of southwestern Vojvodina (Serbia). *Archives of Biological Sciences*, **2016**, 68, 81-91	0.7	7
25	The melliferous potential of forest and meadow plant communities on Mount Tara (Serbia). *Environmental Entomology*, **2013**, 42, 724-32	2.1	5
24	Analysis of benzoic and cinnamic acid derivatives of some medicinal plants in Serbia. *Archives of Biological Sciences*, **2013**, 65, 603-609	0.7	5
23	Palynomorphological study of Dianthus petraeus waldst. et kit. (Caryophyllaceae). *Archives of Biological Sciences*, **2015**, 67, 973-980	0.7	5
22	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	0.9	5
21	Ethnobotanical study and traditional use of autochthonous pear varieties (Pyrus communis L.) in southwest Serbia (Polimlje). *Genetic Resources and Crop Evolution*, **2019**, 66, 589-609	2	4
20	Aquatic and Wetland Vegetation Along the Sava River. *Handbook of Environmental Chemistry*, **2015**, 249-316	3.8	4
19	Floristic and phytocoenological research of segetal plant communities in cultivated areas of southern Srem. *Archives of Biological Sciences*, **2015**, 67, 591-609	0.7	4
18	The potential of elm trees (Ulmus glabra Huds.) for the phytostabilisation of potentially toxic elements in the riparian zone of the Sava River. *Environmental Science and Pollution Research*, **2020**, 27, 4309-4324	5.1	4
17	Nectar secretion in basil (Ocimum basilicum L.) grown in different soil conditions. *Journal of Apicultural Research*, **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). *Archives of Biological Sciences*, **2012**, 64, 1181-1195	0.7	3
15	Contribution to the knowledge of the allochthonous flora in the lower course of the Sava river. *Acta Herbologica*, **2016**, 25, 57-70	0.3	3

14	The effects of Douglas fir monoculture on stand characteristics in a zone of Montane beech forest. *Archives of Biological Sciences*, **2016**, 68, 753-766	0.7	2
13	Allochthonous plant species in the flora and vegetation of Crni Lug (Southwest Srem). *Acta Herbologica*, **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. *Handbook of Environmental Chemistry*, **2020**, 201-229	0.8	1
9	The response of weedy sunflower (Helianthus annuus L.) to nicosulfuron: An examination of vegetative parameters and acetolactate synthase activity. *Archives of Biological Sciences*, **2019**, 71, 305-313	0.7	1
8	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	0.7	1
7	Contribution to knowledge of the vascular flora of the Resava Gorge, Eastern Serbia. *Archives of Biological Sciences*, **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. *Polish Journal of Food and Nutrition Sciences*, **2021**, 225-236	3.1	1
5	Diversity of Ostrya carpinifolia Forests in Ravine Habitats of Serbia (S-E Europe). *Diversity*, **2021**, 13, 59	2.5	1
4	Allochthonous plant species in the vegetation of the Great War Island. *Acta Herbologica*, **2020**, 29, 111-155	0.3	
3	Pollen morphology of the Balkan-Carpathian endemic Campanula lingulata Waldst. & Kit. (Campanulaceae). *Zbornik Matice Srpske Za Prirodne Nauke*, **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 *Catena*, **2020**, 185, 104230	5.8	
1	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	3.6	