

Marina P MaÄukanoviÄ-JociÄ

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

614
citations

933447

10
h-index

794594

19
g-index

20
all docs

20
docs citations

20
times ranked

920
citing authors

#	ARTICLE	IF	CITATIONS
1	An ethnobotanical study on the usage of wild medicinal herbs from Kopaonik Mountain (Central) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 70	4.1	253
2	An ethnobotanical survey of traditionally used plants on Suva planina mountain (south-eastern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	4.1	144
3	Phytochemical Analysis and Total Antioxidant Capacity of Rhizome, Above-Ground Vegetative Parts and Flower of Three <i>Iris</i> Species. Chemistry and Biodiversity, 2019, 16, e1800565.	2.1	34
4	Fatty acids of maize pollen – Quantification, nutritional and morphological evaluation. Journal of Cereal Science, 2017, 77, 180-185.	3.7	25
5	Medical ethnobotany on the Javor Mountain (Bosnia and Herzegovina). European Journal of Integrative Medicine, 2019, 27, 52-64.	1.7	21
6	Melliferous potential of <i>Brassica napus</i> L. subsp. <i>napus</i> (Cruciferae). Arthropod-Plant Interactions, 2013, 7, 323-333.	1.1	20
7	Flower morphophysiology of selected Lamiaceae species in relation to pollinator attraction. Journal of Apicultural Research, 2011, 50, 89-101.	1.5	19
8	Floral nectaries of basil (<i>Ocimum basilicum</i>): Morphology, anatomy and possible mode of secretion. South African Journal of Botany, 2007, 73, 636-641.	2.5	15
9	A contribution to studies of the ruderal vegetation of southern Srem, Serbia. Archives of Biological Sciences, 2011, 63, 1181-1197.	0.5	15
10	Preliminary investigation of mineral content of pollen collected from different Serbian maize hybrids – is there any potential nutritional value?. Journal of the Science of Food and Agriculture, 2017, 97, 2803-2809.	3.5	12
11	The Melliferous Potential of Forest and Meadow Plant Communities on Mount Tara (Serbia). Environmental Entomology, 2013, 42, 724-732.	1.4	10
12	The melliferous potential of apiflora of southwestern Vojvodina (Serbia). Archives of Biological Sciences, 2016, 68, 81-91.	0.5	10
13	Total phenolics and phenolic acids content in low (<i>Chrysopogon gryllus</i>) and mediocre quality (<i>Festuca vallesiaca</i>) forage grasses of Deliblato Sands meadow-pasture communities in Serbia. Czech Journal of Animal Science, 2005, 50, 54-59.	1.3	8
14	<i>Hieracium waldsteinii</i> (Asteraceae) and <i>Onosma stellulata</i> (Boraginaceae) as a Source of Antioxidant and Antimicrobial Agents. Chemistry and Biodiversity, 2022, 19, .	2.1	6
15	Influence of microclimatic conditions on nectar exudation in <i>Glechoma hirsuta</i> W. K. Archives of Biological Sciences, 2005, 57, 119-126.	0.5	5
16	Palynomorphological study of <i>Dianthus petraeus</i> waldst. et kit. (Caryophyllaceae). Archives of Biological Sciences, 2015, 67, 973-980.	0.5	5
17	Nectar secretion in basil (<i>Ocimum basilicum</i> L.) grown in different soil conditions. Journal of Apicultural Research, 2008, 47, 89-90.	1.5	4
18	The forest melliferous flora in the vicinity of Blace, Serbia. Archives of Biological Sciences, 2004, 56, 39-44.	0.5	4

#	ARTICLE	IF	CITATIONS
19	Pollen morphology and the flower visitors of <i>Chaerophyllum coloratum</i> L. (Apiaceae). <i>Acta Botanica Croatica</i> , 2017, 76, 1-8.	0.7	3
20	Phytochemical and Antioxidant Properties of <i>Athamanta turbith</i> (L.) Brot Collected from Serbia. , 2021, 11, .		1