

Jelena M Aleksic

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

362
citations

840776

11
h-index

839539

18
g-index

22
all docs

22
docs citations

22
times ranked

515
citing authors

#	ARTICLE	IF	CITATIONS
1	High pollen immigration but no gene flow via-seed into a Genetic Conservation Unit of the endangered <i>Picea omorika</i> after disturbance. <i>Forest Ecology and Management</i> , 2022, 510, 120115.	3.2	3
2	Towards the dynamic conservation of Serbian spruce (<i>Picea omorika</i>) western populations. <i>Annals of Forest Science</i> , 2020, 77, 1.	2.0	5
3	Complete mitogenome data for the Serbian population: the contribution to high-quality forensic databases. <i>International Journal of Legal Medicine</i> , 2020, 134, 1581-1590.	2.2	7
4	Phylogeographic and taxonomic considerations on <i>Goniolimon tataricum</i> (Plumbaginaceae) and its relatives from south-eastern Europe and the Apennine Peninsula. <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.9	6
5	Banat donkey, a neglected donkey breed from the central Balkans (Serbia). <i>PeerJ</i> , 2020, 8, e8598.	2.0	3
6	Technical overview of nuclear microsatellites for <i>Fagus</i> sp., and their utility in <i>F. sylvatica</i> from the central Balkans (Serbia). <i>Scandinavian Journal of Forest Research</i> , 2019, 34, 545-556.	1.4	1
7	Serbian Spruce and Climate Change: Possible Outcomes and Conservation Strategy. <i>Advances in Global Change Research</i> , 2019, , 353-371.	1.6	6
8	Comparative phylogeography of capitulate <i>Campanula</i> species from the Balkans, with description of a new species, <i>C. daucoides</i> . <i>Plant Systematics and Evolution</i> , 2018, 304, 549-575.	0.9	11
9	Honey bee viruses in Serbian colonies of different strength. <i>PeerJ</i> , 2018, 6, e5887.	2.0	21
10	Mitochondrial super-haplogroup U diversity in Serbians. <i>Annals of Human Biology</i> , 2017, 44, 408-418.	1.0	16
11	Exploring and conserving a "microcosm": whole-population genetic characterization within a refugial area of the endemic, relict conifer <i>Picea omorika</i> . <i>Conservation Genetics</i> , 2017, 18, 777-788.	1.5	11
12	New insights into the origin and the genetic status of the Balkan donkey from Serbia. <i>Animal Genetics</i> , 2017, 48, 580-590.	1.7	10
13	Response of rare and endangered species <i>Picea omorika</i> to climate change - The need for speed. <i>Reforesta</i> , 2016, , 81-99.	0.4	12
14	A Mediterranean medicinal plant in the continental Balkans: A plastid DNA-based phylogeographic survey of <i>Salvia officinalis</i> (Lamiaceae) and its conservation implications. <i>Willdenowia</i> , 2015, 45, 103-118.	0.8	14
15	Faba Bean. <i>Handbook of Plant Breeding</i> , 2015, , 141-178.	0.1	38
16	Mitochondrial DNA perspective of Serbian genetic diversity. <i>American Journal of Physical Anthropology</i> , 2015, 156, 449-465.	2.1	15
17	Quaternary population dynamics of an endemic conifer, <i>Picea omorika</i> , and their conservation implications. <i>Conservation Genetics</i> , 2014, 15, 87-107.	1.5	30
18	A robust and cost-effective method for DNA isolation from <i>Satureja</i> species (Lamiaceae). <i>Archives of Biological Sciences</i> , 2014, 66, 285-297.	0.5	3

#	ARTICLE	IF	CITATIONS
19	<i>Campanula cichoracea</i> (<i>Campanulaceae</i>), a neglected species from the Balkan-Carpathian <i>C. lingulata</i> complex as inferred from molecular and morphological characters. <i>Willdenowia</i> , 2014, 44, 77-96.	0.8	7
20	A new phylogeny for the genus <i>Picea</i> from plastid, mitochondrial, and nuclear sequences. <i>Molecular Phylogenetics and Evolution</i> , 2013, 69, 717-727.	2.7	99
21	A Simple and Efficient DNA Isolation Method for <i>Salvia officinalis</i> . <i>Biochemical Genetics</i> , 2012, 50, 881-892.	1.7	20
22	Mitochondrial DNA reveals complex genetic structuring in a stenoendemic conifer <i>Picea omorika</i> [(PanÄ) Purk.] caused by its long persistence within the refugial Balkan region. <i>Plant Systematics and Evolution</i> , 2010, 285, 1-11.	0.9	24