

Sonja Duletic-Lausevic

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Micromorphological and anatomical characteristics of <i>Salvia amplexicaulis</i> Lam., <i>S. jurisicii</i> KoÅanin and <i>S. ringens</i> Sibth. & Sm. (Lamiaceae). <i>Plant Biosystems</i> , 2021, 155, 92-108.	1.6	3
2	A comprehensive assessment of the chemical composition, antioxidant, genoprotective and antigenotoxic activities of Lamiaceae species using different experimental models in vitro. <i>Food and Function</i> , 2021, 12, 3233-3245.	4.6	11
3	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.	1.7	6
4	A Study of Phytochemistry, Genoprotective Activity, and Antitumor Effects of Extracts of the Selected Lamiaceae Species. <i>Plants</i> , 2021, 10, 2306.	3.5	12
5	Traditional varieties and wild pear from Serbia: A link among antioxidant, antidiabetic and cytotoxic activities of fruit peel and flesh. <i>Botanica Serbica</i> , 2021, 45, 203-213.	1.0	6
6	Enzyme inhibitors as controllers of neurodegenerative diseases: An update of in vitro effects of medicinal plants. <i>Lekovite Sirovine</i> , 2021, , 72-105.	0.2	1
7	The Marvellous Oregano Spices. , 2021, 6, .		1
8	In vitro antineurodegenerative activity and in silico predictions of blood-brain barrier penetration of <i>Helichrysum plicatum</i> flower extract. <i>Lekovite Sirovine</i> , 2020, , 45-51.	0.2	4
9	Do <i>Ganoderma lucidum</i> and <i>Salvia officinalis</i> extracts exhibit synergistic antioxidant and antineurodegenerative effects?. <i>Journal of Food Measurement and Characterization</i> , 2019, 13, 3357-3365.	3.2	4
10	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.	1.6	7
11	Evaluation of bioactivities and phenolic composition of extracts of <i>Salvia officinalis</i> L. (Lamiaceae) collected in Montenegro. <i>Botanica Serbica</i> , 2019, 43, 47-58.	1.0	7
12	In vitro evaluation of antioxidant, antineurodegenerative and antidiabetic activities of <i>Ocimum basilicum</i> L., <i>Laurus nobilis</i> L. leaves and <i>Citrus reticulata</i> Blanco peel extracts. <i>Lekovite Sirovine</i> , 2019, , 60-68.	0.2	4
13	Activity guided fractionation of pomegranate extract and its antioxidant, antidiabetic and antineurodegenerative properties. <i>Industrial Crops and Products</i> , 2018, 113, 142-149.	5.2	54
14	Biological activities and chemical composition of <i>Salvia amplexicaulis</i> Lam. extracts. <i>Industrial Crops and Products</i> , 2017, 105, 1-9.	5.2	47
15	Micromorphology and histochemistry of leaf trichomes of <i>Salvia aegyptiaca</i> (Lamiaceae). <i>Archives of Biological Sciences</i> , 2016, 68, 291-301.	0.5	10
16	Composition and biological effects of <i>Salvia ringens</i> (Lamiaceae) essential oil and extracts. <i>Industrial Crops and Products</i> , 2015, 76, 702-709.	5.2	36
17	Antioxidant activity and total phenolic and flavonoid contents of <i>Salvia amplexicaulis</i> Lam. extracts. <i>Archives of Biological Sciences</i> , 2014, 66, 307-316.	0.5	20
18	Anatomy and trichome micromorphology of <i>Stachys scardica</i> (Griseb.) Hayek (Lamiaceae). <i>Archives of Biological Sciences</i> , 2014, 66, 1217-1226.	0.5	2

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19	Micromorphology and ultrastructure of trichomes of Libyan <i>Salvia fruticosa</i> Mill.. Archives of Biological Sciences, 2013, 65, 239-246.	0.5	4
20	Oxidative Stress and Species of Genus <i>Ganoderma</i> (Higher Basidiomycetes). International Journal of Medicinal Mushrooms, 2013, 15, 21-28.	1.5	8
21	The micromorphological, histochemical and confocal analysis of <i>satureja subspicata</i> Bartl. ex vis. glandular trichomes. Archives of Biological Sciences, 2010, 62, 1143-1149.	0.5	16
22	Biology of <i>Pleurotus eryngii</i> and role in biotechnological processes: a review. Critical Reviews in Biotechnology, 2009, 29, 55-66.	9.0	64
23	Optimization of Submerged Cultivation Conditions for Extra- and Intracellular Polysaccharide Production by Medicinal Ling Zhi or Reishi Mushroom <i>Ganoderma lucidum</i> (W. Curt.: Fr.) P. Karst. (Aphyllophoromycetideae). International Journal of Medicinal Mushrooms, 2008, 10, 351-360.	1.5	11
24	Morphology, distribution, and histochemistry of trichomes of <i>Thymus lycae</i> Degen & Jav. (Lamiaceae). Archives of Biological Sciences, 2008, 60, 667-672.	0.5	13
25	Brine shrimp lethality bioassay of selected <i>Centaurea L.</i> species (Asteraceae). Archives of Biological Sciences, 2008, 60, 681-685.	0.5	7
26	Ability of <i>Pleurotus eryngii</i> mycelium to absorb selenium depending on the selenium source and concentration in medium. Zbornik Matice Srpske Za Prirodne Nauke, 2007, , 227-233.	0.1	0
27	Influence of the cultivation conditions on ligninolytic enzyme production in <i>Pleurotus pulmonarius</i> . Zbornik Matice Srpske Za Prirodne Nauke, 2007, , 303-312.	0.1	2
28	Effect of Copper and Manganese Ions on Activities of Laccase and Peroxidases in Three <i>Pleurotus</i> Species Grown on Agricultural Wastes. Applied Biochemistry and Biotechnology, 2006, 128, 087-096.	2.9	23
29	Effect of medium pH and cultivation period on mycelial biomass, polysaccharide, and ligninolytic enzyme production by <i>Ganoderma lucidum</i> from Montenegro. Archives of Biological Sciences, 2006, 58, 179-182.	0.5	3
30	Chemical Composition and Antimicrobial Activities of Essential Oils of <i>Myrrhis odorata</i> (L.) Scop., <i>Hypericum perforatum</i> L and <i>Helichrysum arenarium</i> (L.) Moench. Journal of Essential Oil Research, 2005, 17, 341-345.	2.7	60
31	Ligninolytic enzyme production in <i>Pleurotus eryngii</i> depending on the medium composition and cultivation conditions. Zbornik Matice Srpske Za Prirodne Nauke, 2005, , 269-276.	0.1	0
32	DEVELOPMENT OF REPRODUCTIVE STRUCTURES OF <i>Phomopsis helianthi</i> Munt.-Cvet. et al. AND <i>Phoma macdonaldii</i> Boerema ON SUNFLOWER SEEDS / DESARROLLO DE ORGANOS REPRODUCTIVOS DE <i>Phomopsis helianthi</i> Munt.-Cvet. et al. Y <i>Phoma macdonaldii</i> Boerema EN LAS SEMILLAS DE GIRASOL / DÉVELOPPEMENT DES ORGANES REPRODUCTEURS DU <i>Phomopsis helianthi</i> Munt.-Cvet. et al. ET DE <i>Phoma macdonaldii</i> Boerema SUR LES ACHÈNES DE TOURNESOL. Heli, 2001, 24, 83-94.	0.4	3
33	"In different shades of purple": Effects of different concentrations of commercial black chokeberry fruit extract [<i>Aronia melanocarpa</i> (Michx) Elliott] on fitness components and wing morphology of the fruit fly, <i>Drosophila melanogaster</i> Meigen, 1830. Turkiye Entomoloji Dergisi, 0, , 3-16.	0.6	0