

Ljubisa Z StanisavljeviÄ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5377176/publications.pdf>

Version: 2024-02-01

39
papers

639
citations

516215

16
h-index

610482

24
g-index

39
all docs

39
docs citations

39
times ranked

765
citing authors

#	ARTICLE	IF	CITATIONS
1	Pattern recognition methods and multivariate image analysis in HPTLC fingerprinting of propolis extracts. <i>Journal of Chemometrics</i> , 2014, 28, 301-310.	0.7	69
2	<i>Praon Haliday</i> (Hymenoptera: Braconidae: Aphidiinae) of Southeastern Europe: key, host range and phylogenetic relationships. <i>Zoologischer Anzeiger</i> , 2005, 243, 181-209.	0.4	37
3	Microbiota associated with pollen, bee bread, larvae and adults of solitary bee <i>Osmia cornuta</i> (Hymenoptera: Megachilidae). <i>Bulletin of Entomological Research</i> , 2015, 105, 470-476.	0.5	37
4	Regional Tritrophic Relationship Patterns of Five Aphid Parasitoid Species (Hymenoptera: Braconidae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50). <i>Entomology</i> , 2009, 102, 836-854.	0.8	36
5	Metal concentrations around thermal power plants, rural and urban areas using honeybees (<i>Apis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50). <i>Entomology</i> , 2009, 102, 836-854.	1.8	35
6	Morphological Characterization of <i>Ephedrus persicae</i> Biotypes (Hymenoptera: Braconidae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50).	1.3	32
7	Linking farmer and beekeeper preferences with ecological knowledge to improve crop pollination. <i>People and Nature</i> , 2019, 1, 562-572.	1.7	32
8	Use of honeybees (<i>Apis mellifera</i> L.) as bioindicators for assessment and source appointment of metal pollution. <i>Environmental Science and Pollution Research</i> , 2017, 24, 25828-25838.	2.7	30
9	Cereal aphids (Hemiptera: Aphidoidea) in Serbia: Seasonal dynamics and natural enemies. <i>European Journal of Entomology</i> , 2008, 105, 495-501.	1.2	28
10	Honeybees as sentinels of lead pollution: Spatio-temporal variations and source appointment using stable isotopes and Kohonen self-organizing maps. <i>Science of the Total Environment</i> , 2018, 642, 56-62.	3.9	27
11	Assessment of spatial and temporal variations in trace element concentrations using honeybees (<i>Apis mellifera</i>) as bioindicators. <i>PeerJ</i> , 2018, 6, e5197.	0.9	26
12	Detecting population admixture in honey bees of Serbia. <i>Journal of Apicultural Research</i> , 2014, 53, 303-313.	0.7	25
13	Supercooling points and diapause termination in overwintering adults of orchard bees <i>Osmia cornuta</i> and <i>O. rufa</i> (Hymenoptera: Megachilidae). <i>Bulletin of Entomological Research</i> , 2006, 96, 323-326.	0.5	18
14	Morphological variation in different populations of <i>Aceria anthocoptes</i> (Acari: Eriophyoidea) associated with the Canada thistle, <i>Cirsium arvense</i> , in Serbia. <i>Experimental and Applied Acarology</i> , 2007, 42, 173-183.	0.7	18
15	Augmentation of managed populations of <i>Osmia cornuta</i> and <i>O. rufa</i> (Hymenoptera: Megachilidae) in Southeastern Europe. <i>European Journal of Entomology</i> , 2006, 103, 695-697.	1.2	18
16	Molecular characterization of the honeybee <i>Apis mellifera carnica</i> in Serbia. <i>Archives of Biological Sciences</i> , 2009, 61, 587-598.	0.2	17
17	A review of the West Palaearctic aphidiines (Hymenoptera: Braconidae: Aphidiinae) parasitic on <i>Uroleucon</i> spp., with the description of a new species. <i>Annales De La Societe Entomologique De France</i> , 2003, 39, 343-353.	0.4	16
18	Phylogenetic relationships between the genera <i>Aphidius</i> and <i>Lysaphidus</i> (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50). <i>Entomology</i> , 2007, 139, 297-307.	0.4	16

#	ARTICLE	IF	CITATIONS
19	Unprecedented Density and Persistence of Feral Honey Bees in Urban Environments of a Large SE-European City (Belgrade, Serbia). <i>Insects</i> , 2021, 12, 1127.	1.0	16
20	Phenotypic variability in five <i>Aceria</i> spp. (Acari: Prostigmata: Eriophyoidea) inhabiting <i>Cirsium</i> species (Asteraceae) in Serbia. <i>Experimental and Applied Acarology</i> , 2010, 52, 169-181.	0.7	14
21	Phylogenetic relationships among Praini (Hymenoptera: Braconidae: Aphidiinae) aphid parasitoids, with redescription of two species. <i>Insect Systematics and Evolution</i> , 2006, 37, 213-226.	0.2	13
22	The genus <i>Pheggomisetes</i> Knirsch, 1923 (Coleoptera: Carabidae: Trechinae) in Serbia: taxonomy, morphology and molecular phylogeny. <i>Zoological Journal of the Linnean Society</i> , 2018, 183, 347-371.	1.0	11
23	Uzganjanje populacija <i>Osmia cornuta</i> and <i>O. rufa</i> za opravljanje vocnjaka u Srbiji (Hymenoptera:). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 222</i>	1.1	11
24	Use of honeybees (<i>Apis mellifera</i> L.) as bioindicators of spatial variations and origin determination of metal pollution in Serbia. <i>Journal of the Serbian Chemical Society</i> , 2018, 83, 773-784.	0.4	10
25	An environmentally friendly approach to the control of <i>Varroa destructor</i> mite and <i>Nosema ceranae</i> disease in Carniolan honeybee (<i>Apis mellifera Carnica</i>) colonies. <i>Archives of Biological Sciences</i> , 2013, 65, 1585-1592.	0.2	8
26	The morphological variation of <i>Myzus persicae</i> (Hemiptera: Aphididae) from peach and tobacco in Serbia and Montenegro. <i>Archives of Biological Sciences</i> , 2010, 62, 767-774.	0.2	7
27	MtDNA Analysis Indicates Human-Induced Temporal Changes of Serbian Honey Bees Diversity. <i>Insects</i> , 2021, 12, 767.	1.0	6
28	Potential infectivity of <i>Anaplasma phagocytophilum</i> strains in <i>Ixodes ricinus</i> ticks from Serbia. <i>Acta Veterinaria Hungarica</i> , 2010, 58, 231-242.	0.2	5
29	Morphometric traits of the yellow honeybee (<i>Apis mellifera carnica</i>) from Vojvodina (Northern). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 222</i>	0.2	5
30	A new <i>Aphidius</i> species (Hymenoptera: Braconidae: Aphidiinae) from high-montane areas of southeastern Europe. <i>Phytoparasitica</i> , 2004, 32, 221-225.	0.6	4
31	Further Evidence of Population Admixture in the Serbian Honey Bee Population. <i>Insects</i> , 2022, 13, 180.	1.0	4
32	Use of geometric morphometrics to differentiate selected lines of Carniolan honeybees (<i>Apis</i>). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222</i>	0.2	3
33	Male genitalia of the species of the subfamily Agathidinae (Hymenoptera: Braconidae) and their importance in taxonomy. <i>Archives of Biological Sciences</i> , 2010, 62, 455-467.	0.2	2
34	Biological and production characteristics of certain lines of honey bee in Serbia. <i>Biotechnology in Animal Husbandry</i> , 2007, 23, 389-398.	0.5	2
35	Comparative Analysis of Knowledge of Concepts of Pollination and Bee Pollinators Among Elementary School Students. <i>Society and Animals</i> , 2022, 31, 431-450.	0.1	1
36	Analysis of pre-service and in-service views of evolution of Serbian teachers. <i>Archives of Biological Sciences</i> , 2015, 67, 317-329.	0.2	0

#	ARTICLE	IF	CITATIONS
37	THE APPLICATION OF CONCEPT MAPS IN THE TEACHING OF POLLINATION AND POLLINATORS IN ELEMENTARY SCHOOL. Journal of Baltic Science Education, 2017, 16, 746-760.	0.4	0
38	Using Bumblebees (<i>Bombus terrestris</i>) as Bioagent Vectors to Control <i>Sclerotinia</i> Head Rot on Sunflower in Serbia. , 2020, , 183-199.		0
39	Microsatellite Analysis of <i>Apis mellifera</i> from Northern and Southern Parts of Serbia. , 0, , .		0