

Jelena B JoviÄ

List of Publications by Year in descending order

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65
papers

1,072
citations

430874

18
h-index

477307

29
g-index

65
all docs

65
docs citations

65
times ranked

839
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental and molecular evidence of <i>Reptalus panzeri</i> as a natural vector of bois noir. <i>Plant Pathology</i> , 2014, 63, 42-53.	2.4	92
2	Molecular characteristics of phytoplasmas associated with <i>Flavescence dorée</i> in clematis and grapevine and preliminary results on the role of <i>Dictyophara europaea</i> as a vector. <i>Plant Pathology</i> , 2009, 58, 826-837.	2.4	74
3	Molecular tracing of the transmission routes of bois noir in Mediterranean vineyards of Montenegro and experimental evidence for the epidemiological role of <i>Vitex agnus-castus</i> (Lamiaceae) and associated <i>Hyalesthes obsoletus</i> (Cixiidae). <i>Plant Pathology</i> , 2016, 65, 285-298.	2.4	65
4	When a Palearctic bacterium meets a Nearctic insect vector: Genetic and ecological insights into the emergence of the grapevine <i>Flavescence dorée</i> epidemics in Europe. <i>PLoS Pathogens</i> , 2020, 16, e1007967.	4.7	55
5	Morphological, molecular and biological evidence reveal two cryptic species in <i>Mecinus janthinus</i> Germar (Coleoptera, Curculionidae), a successful biological control agent of Dalmatian toadflax, <i>Linaria dalmatica</i> (Lamiales, Plantaginaceae). <i>Systematic Entomology</i> , 2011, 36, 741-753.	3.9	46
6	Stolbur Phytoplasma Transmission to Maize by <i>Reptalus panzeri</i> and the Disease Cycle of Maize Redness in Serbia. <i>Phytopathology</i> , 2009, 99, 1053-1061.	2.2	44
7	Roles of stolbur phytoplasma and <i>Reptalus panzeri</i> (Cixiinae, Auchenorrhyncha) in the epidemiology of Maize redness in Serbia. <i>European Journal of Plant Pathology</i> , 2007, 118, 85-89.	1.7	43
8	Host-associated genetic differentiation in a seed parasitic weevil <i>Rhinusa antirrhini</i> (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 2286-2300.	3.9	35
9	The molecular epidemiology of bois noir grapevine yellows caused by <i>Candidatus Phytoplasma solani</i> ™ in the Republic of Macedonia. <i>European Journal of Plant Pathology</i> , 2015, 142, 759-770.	1.7	34
10	<i>Candidatus phytoplasma solani</i> ™ genotypes associated with potato stolbur in Serbia and the role of <i>Hyalesthes obsoletus</i> and <i>Reptalus panzeri</i> (hemiptera, cixiidae) as natural vectors. <i>European Journal of Plant Pathology</i> , 2016, 144, 619-630.	1.7	32
11	Role of plant-specialized <i>Hyalesthes obsoletus</i> associated with <i>Convolvulus arvensis</i> and <i>Crepis foetida</i> in the transmission of <i>Candidatus Phytoplasma solani</i> ™-inflicted bois noir disease of grapevine in Serbia. <i>European Journal of Plant Pathology</i> , 2019, 153, 183-195.	1.7	31
12	Non-persistently aphid-borne viruses infecting pumpkin and squash in Serbia and partial characterization of Zucchini yellow mosaic virus isolates. <i>European Journal of Plant Pathology</i> , 2012, 133, 935-947.	1.7	26
13	Characterisation of a 16SrII phytoplasma strain associated with bushy stunt of hawkweed oxtongue (<i>Picris hieracioides</i>) in south-eastern Serbia and the role of the leafhopper <i>Neoaliturus fenestratus</i> (Deltocephalinae) as a natural vector. <i>European Journal of Plant Pathology</i> , 2012, 134, 647-660.	1.7	25
14	Characterisation of benzimidazole resistance of <i>Cercospora beticola</i> in Serbia using PCR-based detection of resistance-associated mutations of the β -tubulin gene. <i>European Journal of Plant Pathology</i> , 2013, 135, 889-902.	1.7	24
15	Multigene sequence data and genetic diversity among <i>Candidatus Phytoplasma ulmi</i> ™ strains infecting <i>Ulmus</i> spp. in Serbia. <i>Plant Pathology</i> , 2011, 60, 356-368.	2.4	22
16	Incidence and Distribution of <i>Iris yellow spot virus</i> on Onion in Serbia. <i>Plant Disease</i> , 2009, 93, 976-982.	1.4	21
17	<i>Wolbachia</i> infection in natural populations of <i>Dictyophara europaea</i> , an alternative vector of grapevine <i>Flavescence dorée</i> phytoplasma: effects and interactions. <i>Annals of Applied Biology</i> , 2018, 172, 47-64.	2.5	20
18	Widespread plant specialization in the polyphagous planthopper <i>Hyalesthes obsoletus</i> (Cixiidae), a major vector of stolbur phytoplasma: Evidence of cryptic speciation. <i>PLoS ONE</i> , 2018, 13, e0196969.	2.5	20

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19	Molecular and experimental evidence of multi-resistance of <i>Cercospora beticola</i> field populations to MBC, DMI and QoI fungicides. <i>European Journal of Plant Pathology</i> , 2017, 149, 895-910.	1.7	19
20	Occurrence of <i>Cercospora beticola</i> populations resistant to benzimidazoles and demethylation-inhibiting fungicides in Serbia and their impact on disease management. <i>Crop Protection</i> , 2015, 75, 80-87.	2.1	18
21	<i>Drosophila suzukii</i> (Matsumura, 1931) (Siptera: Srosophilidae): A new invasive pest in Serbia. <i>Zastita Bilja</i> , 2014, 65, 99-104.	0.2	18
22	PCR-RFLP-based method for reliable discrimination of cryptic species within <i>Mecinus janthinus</i> species complex (Meciniini, Curculionidae) introduced in North America for biological control of invasive toadflaxes. <i>BioControl</i> , 2013, 58, 563-573.	2.0	15
23	<i>Dictyophara europaea</i> (Hemiptera: Fulgoromorpha: Dictyopharidae): description of immatures, biology and host plant associations. <i>Bulletin of Entomological Research</i> , 2016, 106, 395-405.	1.0	15
24	Occurrence and Distribution of Grapevine Yellows Caused by Stolbur Phytoplasma in Montenegro. <i>Journal of Phytopathology</i> , 2009, 157, 682-685.	1.0	14
25	Diversity of phytoplasmas identified in the polyphagous leafhopper <i>Euscelis incisus</i> (Cicadellidae). <i>European Journal of Plant Pathology</i> , 2020, 156, 201-221.	1.7	14
26	Host-associated genetic divergence and taxonomy in the <i>Rhinusa pilosa</i> species complex: an integrative approach. <i>Systematic Entomology</i> , 2015, 40, 268-287.	3.9	13
27	First Report of <i>Tomato spotted wilt virus</i> on <i>Gerbera hybrida</i> in Serbia. <i>Plant Disease</i> , 2011, 95, 226-226.	1.4	13
28	Divergent evolution of life span associated with mitochondrial DNA evolution. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 160-166.	2.3	12
29	First Report of Alder Yellows Phytoplasma Infecting Common and Grey Alder (<i>Alnus glutinosa</i>)	1.4	11
30	Revision of <i>Mecinus heydenii</i> species complex (Curculionidae): integrative taxonomy reveals multiple species exhibiting host specialization. <i>Zoologica Scripta</i> , 2014, 43, 34-51.	1.7	11
31	Twenty-five years after: post-introduction association of <i>Mecinus janthinus</i> s.l. with invasive host toadflaxes <i>Linaria vulgaris</i> and <i>Linaria dalmatica</i> in North America. <i>Annals of Applied Biology</i> , 2018, 173, 16-34.	2.5	11
32	First Report of Alder Yellows Phytoplasma Associated with Common Alder (<i>Alnus glutinosa</i>) in the Republic of Macedonia. <i>Plant Disease</i> , 2014, 98, 1268-1268.	1.4	11
33	Morphology versus DNA barcoding: two sides of the same coin. A case study of <i>Ceutorhynchus erysimi</i> and <i>C. contractus</i> identification. <i>Insect Science</i> , 2016, 23, 638-648.	3.0	10
34	Resource allocation in response to herbivory and gall formation in <i>Linaria vulgaris</i> . <i>Plant Physiology and Biochemistry</i> , 2019, 135, 224-232.	5.8	10
35	First Report of Iris yellow spot virus on Onion (<i>Allium cepa</i>) in Serbia. <i>Plant Disease</i> , 2008, 92, 1247-1247.	1.4	10
36	New strain of <i>Candidatus</i> <i>Phytoplasma ulmi</i> infecting <i>Ulmus minor</i> and <i>U. laevis</i> in Serbia. <i>Plant Pathology</i> , 2008, 57, 1174-1174.	2.4	9

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37	First Report of Stolbur Phytoplasma Associated with Maize Redness Disease of Maize in Bosnia and Herzegovina. <i>Plant Disease</i> , 2014, 98, 418-418.	1.4	9
38	First Report of <i>Plasmopara obducens</i> on <i>Impatiens walleriana</i> in Serbia. <i>Plant Disease</i> , 2011, 95, 491-491.	1.4	9
39	First report of alder yellows phytoplasma on common alder (<i>Alnus glutinosa</i>) in Serbia. <i>Plant Pathology</i> , 2008, 57, 773-773.	2.4	8
40	<i>Phytophthora ramorum</i> Occurrence in Ornamentals in Serbia. <i>Plant Disease</i> , 2010, 94, 703-708.	1.4	8
41	<i>Euscelis incisus</i> (Cicadellidae, Deltocephalinae), a natural vector of 16SrIII-B phytoplasma causing multiple inflorescence disease of <i>Cirsium arvense</i> . <i>Annals of Applied Biology</i> , 2015, 167, 406-419.	2.5	8
42	<i>Tuta absoluta</i> (Meyrick, 1917) (Lepidoptera, Gelechiidae): A new pest of tomato in Serbia. <i>Pesticidi i Fitomedicina = Pesticides and Phytomedicine</i> , 2011, 26, 197-204.	0.2	7
43	First Report of <i>Cercospora apii</i> , Causal Agent of Cercospora Early Blight of Celery, in Serbia. <i>Plant Disease</i> , 2014, 98, 1157-1157.	1.4	6
44	Vector Role of Cixiids and Other Planthopper Species. , 2019, , 79-113.		6
45	First Report of <i>Candidatus</i> Phytoplasma solani TM Infecting Garden Bean <i>Phaseolus vulgaris</i> in Serbia. <i>Plant Disease</i> , 2015, 99, 551-551.	1.4	6
46	Genetic Diversity of Flavescence Dor [©] e Phytoplasmas in Vineyards of Serbia: From the Widespread Occurrence of Autochthonous Map-M51 to the Emergence of Endemic Map-FD2 (Vectotype II) and New Map-FD3 (Vectotype III) Epidemic Genotypes. <i>Agronomy</i> , 2022, 12, 448.	3.0	6
47	Occurrence and Epidemiological Aspects of Phytoplasmas in Cereals. , 2018, , 67-89.		5
48	First Report of the Occurrence of <i>Cucurbit aphid-borne yellows virus</i> on Oilseed Pumpkin in Serbia. <i>Plant Disease</i> , 2011, 95, 1035-1035.	1.4	5
49	Biodegradation of methyl tert-butyl ether by <i>Kocuria</i> sp.. <i>Hemijaska Industrija</i> , 2012, 66, 717-722.	0.7	5
50	Comparative analysis of phenolic profiles of ovipositional fluid of <i>Rhinusa pilosa</i> (Mecynini,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td 2016, 10, 311-322.	1.1	4
51	Symptomatology, (Co)occurrence and Differential Diagnostic PCR Identification of <i>Ca. Phytoplasma solani</i> TM and <i>Ca. Phytoplasma convolvuli</i> TM in Field Bindweed. <i>Pathogens</i> , 2021, 10, 160.	2.8	4
52	First Report of <i>Thielaviopsis thielavioides</i> , A Causal Agent of Postharvest Blackening on <i>Daucus carota</i> in Serbia. <i>Plant Disease</i> , 2015, 99, 1274.	1.4	4
53	<i>Crepis foetida</i> L.: New host plant of cixiid planthopper <i>Hyalesthes obsoletus</i> Signoret 1865 (Hemiptera:) Tj ETQq1 1 0,784314 rgBT /Ove 0,2 4	0.2	4
54	Potential Hemipteran vectors of <i>caestolbur</i> phytoplasma in potato fields in Serbia. <i>Phytopathogenic Mollicutes</i> , 2015, 5, S49.	0.1	4

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55	First report of <i>Phytophthora ramorum</i> on <i>Rhododendron</i> sp. in Serbia. <i>Plant Pathology</i> , 2009, 58, 804-804.	2.4	3
56	First Report of <i>Cercospora carotae</i> , Causal Agent of Cercospora Leaf Spot of Carrot, in Serbia. <i>Plant Disease</i> , 2014, 98, 1153-1153.	1.4	3
57	First Report of <i>Candidatus</i> <i>Phytoplasma solani</i> ™ Associated With Potato Stolbur Disease in Montenegro. <i>Plant Disease</i> , 2016, 100, 1775-1775.	1.4	3
58	Bioremediation Potential Assessment of Plant Growth-Promoting Autochthonous Bacteria: a Lignite Mine Case Study. <i>Polish Journal of Environmental Studies</i> , 2016, 25, 113-119.	1.2	3
59	Framework for risk assessment of <i>Candidatus</i> <i>Phytoplasma solani</i> ™ associated diseases outbreaks in agroecosystems in Serbia. <i>Journal of Plant Pathology</i> , 0, , 1.	1.2	3
60	The <i>Overlock</i> for Balkan vineyards: occurrence of <i>Orientalis ishidae</i> (Matsumura, 1902) (Hemiptera: Tj ETQq 0 rgBT, 1, 1)		
61	<i>Plasmopara obducens</i> : A new threat to the production of <i>Impatiens Walleriana</i> in Serbia. <i>Pesticidi i Fitomedicina = Pesticides and Phytomedicine</i> , 2011, 26, 43-53.	0.2	2
62	First Report of QoI Resistance in <i>Botrytis cinerea</i> Isolates Causing Gray Mold in Strawberry Fields in Serbia. <i>Plant Disease</i> , 2016, 100, 221-221.	1.4	1
63	First Report of <i>Cercospora armoraciae</i> , Causal Agent of Cercospora Leaf Spot, on Horseradish in Serbia. <i>Plant Disease</i> , 2015, 99, 1645-1645.	1.4	1
64	Morphological and molecular identification of <i>Cercospora apii</i> on celery in Serbia. <i>Zastita Bilja</i> , 2014, 65, 77-84.	0.2	0
65	First Report of <i>Cercospora violae</i> Infecting the Garden Violet <i>Viola odorata</i> in Serbia. <i>Plant Disease</i> , 2015, 99, 1035.	1.4	0