

Danijela T RistiÄ

List of Publications by Year in descending order

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39
papers

191
citations

1163117

8
h-index

1199594

12
g-index

39
all docs

39
docs citations

39
times ranked

180
citing authors

#	ARTICLE	IF	CITATIONS
1	Postharvest decay of mandarin fruit in Serbia caused by <i>Penicillium expansum</i> . Zbornik Matice Srpske Za Prirodne Nauke, 2021, , 29-44.	0.1	0
2	Antifungal activity of plant essential oils and <i>Pseudomonas chlororaphis</i> strains against <i>Cercospora beticola</i> Sacc.. Zbornik Matice Srpske Za Prirodne Nauke, 2021, , 9-19.	0.1	0
3	Incidence and molecular characterization of potato leaf roll virus in seed potato production in Serbia. European Journal of Plant Pathology, 2021, 160, 315-324.	1.7	1
4	<i>Penicillium</i> and <i>Talaromyces</i> Species as Postharvest Pathogens of Pear Fruit (<i>Pyrus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 P4		
5	First Report of <i>Penicillium olsonii</i> Causing Postharvest Fruit Rot on Tomato in Serbia. Plant Disease, 2021, 105, 2246.	1.4	2
6	Application of different combinations of lactic acid, phototrophic bacteria and yeast mixtures in control of seed and seedlings pathogens of tomato and pepper. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2021, 36, 73-82.	0.2	2
7	<i>Talaromyces minioluteus</i> : New Postharvest Fungal Pathogen in Serbia. Plant Disease, 2020, 104, 656-667.	1.4	11
8	Occurrence and molecular characterization of <i>Impatiens necrotic spot tospovirus</i> in ornamentals in Serbia. Journal of Plant Pathology, 2020, 102, 787-797.	1.2	1
9	Assessment of genotype × environment interaction for grain protein content in short-season soybean genotypes. Selekcija I Semearstvo, 2020, 26, 52-58.	0.4	1
10	Characterization of <i>Gnomoniopsis idaeicola</i> , the Causal Agent of Canker and Wilting of Blackberry in Serbia. Plant Disease, 2019, 103, 249-258.	1.4	7
11	The Incidence and Genetic Diversity of Potato virus S in Serbian Seed Potato Crops. Potato Research, 2019, 62, 31-46.	2.7	4
12	Antagonistic potential of <i>Lactobacillus plantarum</i> against some postharvest pathogenic fungi. Zbornik Matice Srpske Za Prirodne Nauke, 2019, , 79-88.	0.1	2
13	Antifungal activity of chitosan against <i>Alternaria alternata</i> and <i>Colletotrichum gloeosporioides</i> . Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2018, 33, 197-204.	0.2	6
14	Incidence and distribution of leek yellow stripe virus in allium crops in Serbia. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2017, 32, 145-155.	0.2	2
15	<i>Colletotrichum orbiculare</i> on watermelon: Identification and in vitro inhibition by antagonistic fungi. Zbornik Matice Srpske Za Prirodne Nauke, 2017, , 331-343.	0.1	1
16	Antifungal activity of plant essential oils and selected <i>Pseudomonas</i> strains against <i>Phomopsis theicola</i> . Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2017, 32, 121-127.	0.2	0
17	Morphology, Pathogenicity and Molecular Identification of <i>Fusarium</i> spp. Associated with Anise Seeds in Serbia. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2016, 44, 411-417.	1.1	13
18	Molecular characterization of potato virus Y inducing potato tuber necrotic ringspot disease in Serbia. Genetika, 2016, 48, 487-496.	0.4	2

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19	Potato cv. Romano reaction to primary and secondary infection with potato necrotic strain Y virus (PVYNTN). <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2015, 30, 17-24.	0.2	0
20	Tomato Spotted Wilt Virus â€“ Potato Cultivar Susceptibility and Tuber Transmission. <i>American Journal of Potato Research</i> , 2014, 91, 186-194.	0.9	7
21	<i>Pectobacterium carotovorum</i> subsp. <i>carotovorum</i> - the causal agent of broccoli soft rot in Serbia. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2014, 29, 249-255.	0.2	12
22	<i>Fusarium</i> spp.: Pathogens of calendula seed (<i>Calendula officinalis</i> L.) in Serbia. <i>Zastita Bilja</i> , 2014, 65, 111-116.	0.2	1
23	Morphological and molecular identification of <i>Alternaria alternata</i> : Caraway fruits pathogen in Serbia. <i>Zastita Bilja</i> , 2014, 65, 163-169.	0.2	0
24	First Report of Cucumber mosaic virus Infecting <i>Peperomia tuisana</i> in Serbia. <i>Plant Disease</i> , 2013, 97, 1004-1004.	1.4	3
25	<i>Epicoccum nigrum</i> the new pathogen of sorghum seed in Serbia. <i>Ratarstvo I Povrtarstvo</i> , 2012, 49, 160-166.	0.5	2
26	Status of tobacco viruses in Serbia and molecular characterization of tomato spotted wilt virus isolates. <i>Acta Virologica</i> , 2012, 55, 337-347.	0.8	15
27	<i>In vitro</i> and <i>in vivo</i> antifungal properties of cysteine proteinase inhibitor from green kiwifruit. <i>Journal of the Science of Food and Agriculture</i> , 2012, 92, 3072-3078.	3.5	12
28	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
29	First Report of <i>Cucumber mosaic virus</i> Infecting Watermelon in Serbia. <i>Plant Disease</i> , 2012, 96, 1706-1706.	1.4	10
30	First Report of <i>Zucchini yellow mosaic virus</i> in Watermelon in Serbia. <i>Plant Disease</i> , 2012, 96, 149-149.	1.4	7
31	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
32	Presence and molecular characterization of alfalfa mosaic virus on tobacco in Serbia. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2011, 26, 229-243.	0.2	2
33	<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
34	Characterization of cucumber mosaic virus originating from cucurbits in Serbia. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2011, 26, 325-336.	0.2	2
35	Novel approaches to implementation of pumpkin resistance in control of viral diseases. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2010, 25, 201-211.	0.2	1
36	Frequency and molecular characterization of watermelon mosaic virus from Serbia. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2010, 25, 213-230.	0.2	0

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37	Presence and distribution of oilseed pumpkin viruses and molecular detection of Zucchini yellow mosaic virus. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2009, 24, 85-94.	0.2	8
38	Biological variability of zucchini yellow mosaic virus in Serbia. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2009, 24, 271-280.	0.2	3
39	Influence of Tomato spotted wilt virus uneven distribution on its serological detection in tomato, pepper and ornamentals. <i>Pesticidi I Fitomedicina = Pesticides and Phytomedicine</i> , 2008, 23, 225-234.	0.2	6