Milan IvanoviÄ

List of Publications by Year
in descending order

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28	256	1307594	996975
papers	citations	7	15
		h-index	g-index

29	29	29	316
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A New View of Sooty Blotch and Flyspeck. Plant Disease, 2011, 95, 368-383.	1.4	59
2	Complete Genome of the Xanthomonas euvesicatoria Specific Bacteriophage KÎ¦1, Its Survival and Potential in Control of Pepper Bacterial Spot. Frontiers in Microbiology, 2018, 9, 2021.	3.5	43
3	Agrobacterium arsenijevicii sp. nov., isolated from crown gall tumors on raspberry and cherry plum. Systematic and Applied Microbiology, 2015, 38, 373-378.	2.8	30
4	Differentiation of Pseudomonas syringae pathovars originating from stone fruits. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2012, 27, 219-229.	0.2	24
5	Characterization of Xanthomonas euvesicatoria strains pathogens of pepper in Serbia. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2010, 25, 139-149.	0.2	12
6	Characterization and phylogenetic diversity of Agrobacterium vitis from Serbia based on sequence analysis of 16S-23S rRNA internal transcribed spacer (ITS) region. European Journal of Plant Pathology, 2014, 140, 757-768.	1.7	11
7	Identification and characterization of Dickeya zeae strains associated with maize stalk soft-rot in northern Serbia. European Journal of Plant Pathology, 2020, 157, 685-691.	1.7	10
8	A novel plasmid pEA68 of Erwinia amylovora and the description of a new family of plasmids. Archives of Microbiology, 2014, 196, 891-899.	2.2	9
9	Tracking the dissemination of Erwinia amylovora in the Eurasian continent using a PCR targeted on the duplication of a single CRISPR spacer. Phytopathology Research, 2021, 3, .	2.4	9
10	Exploring diversity of Erwinia amylovora population in Serbia by conventional and automated techniques and detection of new PFGE patterns. European Journal of Plant Pathology, 2012, 133, 715-727.	1.7	7
11	Identification and characterization of Agrobacterium spp. isolated from apricot in Serbia. European Journal of Plant Pathology, 2013, 137, 11-16.	1.7	7
12	Genetic diversity of tumorigenic bacteria associated with crown gall disease of raspberry in Serbia. European Journal of Plant Pathology, 2015, 142, 701-713.	1.7	7
13	Exploring diversity of Erwinia amylovora population in Serbia by conventional and automated techniquesand detection of new PFGE patterns. European Journal of Plant Pathology, 2012, 133, 545-557.	1.7	4
14	Draft Genome Sequences of Agrobacterium nepotum Strain 39/7 T and Agrobacterium sp. Strain KFB 330. Genome Announcements, 2015, 3, .	0.8	4
15	Morphological and molecular identification of Eutypa lata on grapevine in Serbia. Journal of Plant Diseases and Protection, 2019, 126, 479-483.	2.9	4
16	Anthracnose: A new strawberry disease in Serbia and its control by fungicides. Zbornik Matice Srpske Za Prirodne Nauke, 2007, , 71-81.	0.1	4
17	Isolation, Characterization and Draft Genome Analysis of Bacteriophages Infecting Acidovorax citrulli. Frontiers in Microbiology, 2021, 12, 803789.	3.5	3
18	Identification of Agrobacterium vitis as a causal agent of grapevine crown gall in Serbia. Archives of Biological Sciences, 2012, 64, 1487-1494.	0.5	2

#	Article	IF	Citations
19	Characterization and population diversity of Erwinia amylovora strains originating from pome fruits in Serbia. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2018, 33, 175-184.	0.2	2
20	Specificity and sensitivity of three PCR-based methods for detection of Erwinia amylovora in pure culture and plant material. Genetika, 2019, 51, 1039-1052.	0.4	2
21	First Report of Xanthomonas campestris pv. campestris Causing Marginal Leaf Necrosis of Arugula (Eruca vesicaria subsp. sativa) in Serbia. Plant Disease, 2022, 106, 1056.	1.4	1
22	Pectobacterium carotovorum subsp. Carotovorum: The causal agent of calla soft rot in Serbia and Montenegro. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2009, 24, 287-293.	0.2	1
23	Polyphasic Characterization of Acidovorax citrulli Strains Originating from Serbia. Agronomy, 2022, 12, 235.	3.0	1
24	EVALUATION OF THREE EXTRACTION METHODS FOR DETECTION OF ERWINIA AMYLOVORA FROM PEAR LEAVES BY REAL-TIME PCR. Acta Horticulturae, 2014, , 81-84.	0.2	0
25	Differentiation of Phytopathogenic agrobacterium spp.. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2011, 26, 245-253.	0.2	0
26	Fatty acid analysis of Erwinia amylovora from Serbia and Montenegro. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2011, 26, 61-69.	0.2	0
27	Real-time PCR detection of quarantine plant pathogenic bacteria in potato tubers and olive plants. , 2019, , 83-95.		0
28	Biocontrol of Botrytis cinerea and promotion of tomato growth by local soil-borne Bacillus isolates. Zemdirbyste, 2022, 109, 157-164.	0.8	0