Ivana Vico

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4602299/publications.pdf

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27	305	1040056	888059
papers	citations	9	17
		h-index	g-index

27	27	27	376
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Sensitivity of Trichoderma strains from edible mushrooms to the fungicides prochloraz and metrafenone. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2021, 56, 54-63.	1.5	13
2	Waitea circinata var. zeae Causing Root Rot of Cabbage and Oilseed Rape. Plant Disease, 2021, 105, 787-796.	1.4	4
3	Profiling changes in primary metabolites and antioxidants during apple fruit decay caused by Penicillium crustosum. Physiological and Molecular Plant Pathology, 2021, 113, 101586.	2.5	8
4	The morfological and molecular identification of Fusarium verticillioides causing fusariosis on wheat grain. Genetika, 2021, 53, 641-649.	0.4	0
5	First Report of Blue Mold Caused by Penicillium crustosum on Nectarine Fruit in Serbia. Plant Disease, 2021, 105, 487.	1.4	6
6	The possibility of coriander seed disinfection with the essential oil of peppermint. Journal of Agricultural Sciences (Belgrade), 2021, 66, 39-52.	0.3	0
7	First Report of Fusarium verticillioides Causing Fusariosis on Triticale Grain in Serbia. Plant Disease, 2021, , .	1.4	0
8	Incidence, Speciation, and Morpho-Genetic Diversity of Penicillium spp. Causing Blue Mold of Stored Pome Fruits in Serbia. Journal of Fungi (Basel, Switzerland), 2021, 7, 1019.	3.5	2
9	Antifungal and synergistic activity of five plant essential oils from Serbia against Trichoderma aggressivum f. europaeum Samuels & W. Gams. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2020, 35, 173-181.	0.2	0
10	Chamomile Floricolous Downy Mildew Caused by Peronospora radii. Phytopathology, 2019, 109, 1900-1907.	2.2	0
11	Dynamic changes in common metabolites and antioxidants during Penicillium expansum-apple fruit interactions. Physiological and Molecular Plant Pathology, 2019, 106, 166-174.	2.5	20
12	Conventional and real-time pcr assays for detection and identification of rhizoctonia solani AG-2-2, the causal agent of root rot of sugar beet. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2019, 34, 19-29.	0.2	4
13	Distribution and Characterization of Monilinia spp. Causing Apple Fruit Decay in Serbia. Plant Disease, 2018, 102, 359-369.	1.4	19
14	Antifungal activity of cinnamon and clove essential oils against button mushroom pathogens Cladobotryum dendroides (Bull.) W. Gams & Hooz and Lecanicillium fungicola var. fungicola (Preuss) Hasebrauk. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2018, 33, 19-26.	0.2	9
15	Molecular identification and characterization of binucleate Rhizoctonia spp. associated with black root rot of strawberry in Serbia. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2018, 33, 97-107.	0.2	4
16	Blue mould decay of stored onion bulbs caused by Penicillium polonicum, P.Âglabrum and P.Âexpansum. Journal of Phytopathology, 2017, 165, 662-669.	1.0	6
17	Suitability of different primers for specific molecular detection of Monilinia spp.. Journal of Agricultural Sciences (Belgrade), 2017, 62, 167-177.	0.3	0
18	Identification of Penicillium expansum causing postharvest blue mold decay of apple fruit. Pesticidi I Fitomedicina = Pesticides and Phytomedicine, 2014, 29, 257-266.	0.2	29

#	ARTICLE	IF	CITATIONS
19	Culturable bacteria from plum fruit surfaces and their potential for controlling brown rot after harvest. Postharvest Biology and Technology, 2013, 76, 145-151.	6.0	33
20	Biological characteristics ofMonilinia fructicolaisolates from stone fruits in eastern West Virginia. Canadian Journal of Plant Pathology, 2013, 35, 315-327.	1.4	9
21	Carbon, nitrogen and pH regulate the production and activity of a polygalacturonase isozyme produced byPenicillium expansum. Archives of Phytopathology and Plant Protection, 2012, 45, 1101-1114.	1.3	11
22	Penicillium solitum produces a polygalacturonase isozyme in decayed Anjou pear fruit capable of macerating host tissue in vitro. Mycologia, 2012, 104, 604-612.	1.9	3
23	Identification of wild apple germplasm (Malus spp.) accessions with resistance to the postharvest decay pathogens Penicillium expansum and Colletotrichum acutatum. Plant Breeding, 2011, 130, 481-486.	1.9	64
24	Purification and Biochemical Characterization of Polygalacturonase Produced by Penicillium expansum During Postharvest Decay of â€˜Anjouâ€™ Pear. Phytopathology, 2010, 100, 42-48.	2.2	34
25	Isolation, Purification, and Characterization of a Polygalacturonase Produced in Penicillium solitum-Decayed â€˜Golden Deliciousâ€™ Apple Fruit. Phytopathology, 2009, 99, 636-641.	2.2	21
26	Biological and serological characterization of viruses of summer squash crops in Yugoslavia. Journal of Agricultural Sciences (Belgrade), 2002, 47, 149-160.	0.3	6
27	Differentiation of Rhizoctonia spp. Based on their antigenic properties. Journal of Agricultural Sciences (Belgrade), 2002, 47, 137-147.	0.3	0