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List of Publications by Year in descending order

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137 papers	5,845 citations	70961 41 h-index	82410 72 g-index
143 all docs	143 docs citations	143 times ranked	5539 citing authors

#	Article	IF	Citations
1	Development of biocontrol products for postharvest diseases of fruit: The importance of elucidating the mechanisms of action of yeast antagonists. Trends in Food Science and Technology, 2016, 47, 39-49.	7.8	490
2	State of the art and future prospects of the biological control of postharvest fruit diseases. International Journal of Food Microbiology, 2004, 91, 185-194.	2.1	303
3	The science, development, and commercialization of postharvest biocontrol products. Postharvest Biology and Technology, 2016, 122, 22-29.	2.9	271
4	Improving the efficacy of biocontrol agents against soilborne pathogens. Crop Protection, 2005, 24, 601-613.	1.0	225
5	Metschnikowia pulcherrima strain MACH1 outcompetes Botrytis cinerea, Alternaria alternata and Penicillium expansum in apples through iron depletion. Postharvest Biology and Technology, 2008, 49, 121-128.	2.9	189
6	The redox switch: dynamic regulation of protein function by cysteine modifications. Physiologia Plantarum, 2010, 138, 360-371.	2.6	178
7	Control of soilborne pathogens of tomato using a commercial formulation of Streptomyces griseoviridis and solarization. Crop Protection, 2006, 25, 468-475.	1.0	172
8	Mechanisms of action and efficacy of four isolates of the yeast Metschnikowia pulcherrima active against postharvest pathogens on apples. Postharvest Biology and Technology, 2002, 24, 123-134.	2.9	148
9	Efficacy of the antagonist Aureobasidium pullulans PL5 against postharvest pathogens of peach, apple and plum and its modes of action. Biological Control, 2010, 54, 172-180.	1.4	103
10	Use of Cold Atmospheric Plasma to Detoxify Hazelnuts from Aflatoxins. Toxins, 2016, 8, 125.	1.5	103
11	Potential biocontrol activity of a strain of Pichia guilliermondii against grey mold of apples and its possible modes of action. Biological Control, 2011, 57, 193-201.	1.4	101
12	Comparative transcriptome profiling of resistant and susceptible rice genotypes in response to the seedborne pathogen Fusarium fujikuroi. BMC Genomics, 2016, 17, 608.	1.2	99
13	Molecular identification of Fusarium spp. associated with bakanae disease of rice in Italy and assessment of their pathogenicity. Plant Pathology, 2010, 59, 839-844.	1.2	98
14	Control of Penicillium expansum and Botrytis cinerea on apple combining a biocontrol agent with hot water dipping and acibenzolar-S-methyl, baking soda, or ethanol application. Postharvest Biology and Technology, 2004, 33, 141-151.	2.9	95
15	Selection and evaluation of new antagonists for their efficacy against postharvest brown rot of peaches. Postharvest Biology and Technology, 2010, 55, 174-181.	2.9	95
16	Native soils with their microbiotas elicit a state of alert in tomato plants. New Phytologist, 2018, 220, 1296-1308.	3.5	93
17	Incidence and level of patulin contamination in pure and mixed apple juices marketed in Italy. Food Control, 2007, 18, 1098-1102.	2.8	92
18	Efficacy of Plant Essential Oils on Postharvest Control of Rots Caused by Fungi on Different Stone Fruits In Vivo. Journal of Food Protection, 2013, 76, 631-639.	0.8	91

#	Article	IF	Citations
19	Fungal Planet description sheets: 1042â€“1111. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2020, 44, 301-459.	1.6	91
20	Efficacy of plant essential oils on postharvest control of rot caused by fungi on four cultivars of apples in vivo. Flavour and Fragrance Journal, 2010, 25, 171-177.	1.2	89
21	A new method for detection of five alternaria toxins in food matrices based on LCâ€“APCI-MS. Food Chemistry, 2013, 140, 161-167.	4.2	80
22	A new strain of Metschnikowia fructicola for postharvest control of Penicillium expansum and patulin accumulation on four cultivars of apple. Postharvest Biology and Technology, 2013, 75, 1-8.	2.9	79
23	Effect of culture media and pH on the biomass production and biocontrol efficacy of aMetschnikowia pulcherrimastrain to be used as a biofungicide for postharvest disease control. Canadian Journal of Microbiology, 2010, 56, 128-137.	0.8	72
24	Postharvest application of a novel chitinase cloned from Metschnikowia fructicola and overexpressed in Pichia pastoris to control brown rot of peaches. International Journal of Food Microbiology, 2015, 199, 54-61.	2.1	72
25	Cloning, characterization, expression and antifungal activity of an alkaline serine protease of Aureobasidium pullulans PL5 involved in the biological control of postharvest pathogens. International Journal of Food Microbiology, 2012, 153, 453-464.	2.1	70
26	Genome sequencing and secondary metabolism of the postharvest pathogen Penicillium griseofulvum. BMC Genomics, 2016, 17, 19.	1.2	70
27	Jasmonic Acid, Abscisic Acid, and Salicylic Acid Are Involved in the Phytoalexin Responses of Rice to Fusarium fujikuroi, a High Gibberellin Producer Pathogen. Journal of Agricultural and Food Chemistry, 2015, 63, 8134-8142.	2.4	68
28	Potential of yeast antagonists on invitro biodegradation of ochratoxin A. Food Control, 2011, 22, 290-296.	2.8	67
29	Co-occurrence of aflatoxins and ochratoxin A in spices commercialized in Italy. Food Control, 2014, 39, 192-197.	2.8	66
30	Unraveling the mode of antifungal action of Bacillus subtilis and Bacillus amyloliquefaciens as potential biocontrol agents against aflatoxigenic Aspergillus parasiticus. Food Control, 2018, 89, 300-307.	2.8	65
31	Global analysis of the apple fruit microbiome: are all apples the same?. Environmental Microbiology, 2021, 23, 6038-6055.	1.8	64
32	Genome Sequence, Assembly and Characterization of Two Metschnikowia fructicola Strains Used as Biocontrol Agents of Postharvest Diseases. Frontiers in Microbiology, 2018, 9, 593.	1.5	58
33	Development of a microcantilever-based immunosensing method for mycotoxin detection. Biosensors and Bioelectronics, 2013, 40, 233-239.	5.3	57
34	Detection of enzymatic activity and partial sequence of a chitinase gene in Metschnikowia pulcherrima strain MACH1 used as post-harvest biocontrol agent. European Journal of Plant Pathology, 2009, 123, 183-193.	0.8	56
35	Thyme and Savory Essential Oil Efficacy and Induction of Resistance against Botrytis cinerea through Priming of Defense Responses in Apple. Foods, 2018, 7, 11.	1.9	55
36	Metagenomics Approaches for the Detection and Surveillance of Emerging and Recurrent Plant Pathogens. Microorganisms, 2021, 9, 188.	1.6	55

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37	First Report of Brown Rot of Stone Fruit Caused by Monilinia fructicola in Italy. Plant Disease, 2009, 93, 668-668.	0.7	55
38	Thyme and Savory Essential Oil Vapor Treatments Control Brown Rot and Improve the Storage Quality of Peaches and Nectarines, but Could Favor Gray Mold. Foods, 2018, 7, 7.	1.9	52
39	Efficacy of Bacillus subtilis and Bacillus amyloliquefaciens in the control of Aspergillus parasiticus growth and aflatoxins production on pistachio. International Journal of Food Microbiology, 2017, 254, 47-53.	2.1	51
40	Biocontrol activity of an alkaline serine protease from Aureobasidium pullulans expressed in Pichia pastoris against four postharvest pathogens on apple. International Journal of Food Microbiology, 2014, 182-183, 1-8.	2.1	48
41	Conventional and real-time PCR for the identification of Fusarium fujikuroi and Fusarium proliferatum from diseased rice tissues and seeds. European Journal of Plant Pathology, 2012, 134, 401-408.	0.8	46
42	Identification of bakanae disease resistance loci in japonica rice through genome wide association study. Rice, 2017, 10, 29.	1.7	43
43	Use of AFLP for differentiation of Metschnikowia pulcherrima strains for postharvest disease biological control. Microbiological Research, 2008, 163, 523-530.	2.5	40
44	Characterization of Citrus-Associated Alternaria Species in Mediterranean Areas. PLoS ONE, 2016, 11, e0163255.	1.1	39
45	Influence of plant genotype on the cultivable fungiÂassociated to tomato rhizosphere and roots in different soils. Fungal Biology, 2016, 120, 862-872.	1.1	39
46	Potential of patulin production by Penicillium expansum strains on various fruits. Mycotoxin Research, 2010, 26, 257-265.	1.3	38
47	The puzzle of bakanae disease through interactions between Fusarium fujikuroi and rice. Frontiers in Bioscience - Elite, 2017, 9, 333-344.	0.9	38
48	Antagonistic yeasts and thermotherapy as seed treatments to control Fusarium fujikuroi on rice. Biological Control, 2014, 73, 59-67.	1.4	37
49	Occurrence of patulin and its dietary intake through pear, peach, and apricot juices in Italy. Food Additives and Contaminants: Part B Surveillance, 2008, 1, 134-139.	1.3	35
50	Efficacy of different chemical and biological products in the control of Pseudomonas syringae pv. actinidiae on kiwifruit. Australasian Plant Pathology, 2015, 44, 13-23.	0.5	33
51	Development and Validation of a TaqMan Real-Time PCR Assay for the Specific Detection and Quantification ofFusarium fujikuroiin Rice Plants and Seeds. Phytopathology, 2017, 107, 885-892.	1.1	33
52	Scientific information on mycotoxins and natural plant toxicants. EFSA Supporting Publications, 2009, 6, 24E.	0.3	32
53	Cloning, characterization and expression of an exo-1,3-Î²-glucanase gene from the antagonistic yeast, Pichia guilliermondii strain M8 against grey mold on apples. Biological Control, 2011, 59, 284-293.	1.4	32
54	Comparison of Clean-Up Methods for Ochratoxin A on Wine, Beer, Roasted Coffee and Chili Commercialized in Italy. Toxins, 2013, 5, 1827-1844.	1.5	32

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55	Characterization of Aspergillus section Flavi isolated from fresh chestnuts and along the chestnut flour process. Food Microbiology, 2018, 69, 159-169.	2.1	31
56	Phomopsins: an overview of phytopathological and chemical aspects, toxicity, analysis and occurrence. World Mycotoxin Journal, 2011, 4, 345-359.	0.8	31
57	Light affects fumonisin production in strains of Fusarium fujikuroi, Fusarium proliferatum, and Fusarium verticillioides isolated from rice. International Journal of Food Microbiology, 2013, 166, 515-523.	2.1	30
58	Several species of Penicillium isolated from chestnut flour processing are pathogenic on fresh chestnuts and produce mycotoxins. Food Microbiology, 2018, 76, 396-404.	2.1	30
59	Occurrence of ochratoxin A before bottling in DOC and DOCG wines produced in Piedmont (Northern) Tj ETQq1 1 0.784314 rgBT /Ov	2.8	29
60	Increase in aflatoxins due to Aspergillus section Flavi multiplication during the aerobic deterioration of corn silage treated with different bacteria inocula. Journal of Dairy Science, 2019, 102, 1176-1193.	1.4	29
61	Potential of Two Metschnikowia pulcherrima (Yeast) Strains for In Vitro Biodegradation of Patulin. Journal of Food Protection, 2011, 74, 154-156.	0.8	28
62	Genetic diversity and virulence of Italian strains of Fusarium oxysporum isolated from Eustoma grandiflorum. European Journal of Plant Pathology, 2015, 141, 83-97.	0.8	28
63	Use of 1-methylcylopropene in cyclodextrin-based nanosponges to control grey mould caused by Botrytis cinerea on Dianthus caryophyllus cut flowers. Postharvest Biology and Technology, 2012, 64, 55-57.	2.9	27
64	Alcohol misuse among recent Latino immigrants: The protective role of preimmigration familismo.. Psychology of Addictive Behaviors, 2013, 27, 956-965.	1.4	27
65	Development of Loop-Mediated Isothermal Amplification Assays for the Detection of Seedborne Fungal Pathogens Fusarium fujikuroi and Magnaporthe oryzae in Rice Seed. Plant Disease, 2018, 102, 1549-1558.	0.7	26
66	Photoselective exclusion netting in apple orchards: effectiveness against pests and impact on beneficial arthropods, fungal diseases and fruit quality. Pest Management Science, 2020, 76, 179-187.	1.7	24
67	Ochratoxigenic Black Species of Aspergilli in Grape Fruits of Northern Italy Identified by an Improved PCR-RFLP Procedure. Toxins, 2012, 4, 42-54.	1.5	23
68	Aflatoxin monitoring in Italian hazelnut products by LC-MS. Food Additives and Contaminants: Part B Surveillance, 2012, 5, 279-285.	1.3	23
69	Evolution of fungal populations in corn silage conserved under polyethylene or biodegradable films. Journal of Applied Microbiology, 2015, 119, 510-520.	1.4	23
70	Rapid detection of Fusarium oxysporum f. sp. lactucae on soil, lettuce seeds and plants using loopâ€mediated isothermal amplification. Plant Pathology, 2018, 67, 1462-1473.	1.2	23
71	Effectiveness of control strategies againstBotrytis cinereain vineyard and evaluation of the residual fungicide concentrations. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2009, 44, 389-396.	0.7	21
72	First Report of Phytopythium vexans Causing Decline Syndrome of Actinidia deliciosa â€˜Haywardâ€™ in Italy. Plant Disease, 2020, 104, 2032.	0.7	21

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73	Effect of Drying Temperatures and Exposure Times on Aspergillus flavus Growth and Aflatoxin Production on Artificially Inoculated Hazelnuts. Journal of Food Protection, 2020, 83, 1241-1247.	0.8	21
74	Static Hot Air and Infrared Rays Roasting are Efficient Methods for Aflatoxin Decontamination on Hazelnuts. Toxins, 2017, 9, 72.	1.5	20
75	Effect of culture age, protectants, and initial cell concentration on viability of freeze-dried cells ofMetschnikowia pulcherrima. Canadian Journal of Microbiology, 2010, 56, 809-815.	0.8	19
76	Rapid Detection of Monilinia fructicola and Monilinia laxa on Peach and Nectarine using Loop-Mediated Isothermal Amplification. Plant Disease, 2019, 103, 2305-2314.	0.7	19
77	Characterizing the Fungal Microbiome in Date (Phoenix dactylifera) Fruit Pulp and Peel from Early Development to Harvest. Microorganisms, 2020, 8, 641.	1.6	19
78	Genetic diversity and pathogenicity of Fusarium oxysporum isolated from wilted rocket plants in Italy. Phytoparasitica, 2012, 40, 157-170.	0.6	17
79	Candida pruni sp. nov. is a new yeast species with antagonistic potential against brown rot of peaches. Archives of Microbiology, 2014, 196, 525-530.	1.0	15
80	Efficacy of yeast antagonists used individually or in combination with hot water dipping for control of postharvest brown rot of peaches. Journal of Plant Diseases and Protection, 2010, 117, 226-232.	1.6	14
81	Pseudomonas syringae pv. actinidiae isolated from Actinidia chinensis Var. deliciosa in Northern Italy: genetic diversity and virulence. European Journal of Plant Pathology, 2018, 150, 191-204.	0.8	14
82	Specific PCR primers for the detection of isolates of Aspergillus carbonarius producing ochratoxin A on grapevine. Annals of Microbiology, 2011, 61, 267-272.	1.1	13
83	Elaborated regulation of griseofulvin biosynthesis in Penicillium griseofulvum and its role on conidiation and virulence. International Journal of Food Microbiology, 2020, 328, 108687.	2.1	13
84	Monitoring and Surveillance of Aerial Mycobiota of Rice Paddy through DNA Metabarcoding and qPCR. Journal of Fungi (Basel, Switzerland), 2020, 6, 372.	1.5	12
85	First Report of Penicillium glabrum Causing a Postharvest Fruit Rot of Pomegranate (Punica) Tj ETQq1 1 0.784314 rgBT /Ov	0.7	12
86	First Report of Diaporthe eres Causing Stem Canker on Peach (Prunus persica) in Italy. Plant Disease, 2017, 101, 1052-1052.	0.7	11
87	Abundance, genetic diversity and sensitivity to demethylation inhibitor fungicides of Aspergillus fumigatus isolates from organic substrates with special emphasis on compost. Pest Management Science, 2017, 73, 2481-2494.	1.7	11
88	Chestnut Drying Is Critical in Determining Aspergillus flavus Growth and Aflatoxin Contamination. Toxins, 2018, 10, 530.	1.5	11
89	Different Phenotypes, Similar Genomes: Three Newly Sequenced Fusarium fujikuroi Strains Induce Different Symptoms in Rice Depending on Temperature. Phytopathology, 2020, 110, 656-665.	1.1	11
90	Presence of Powdery Mildew Caused by Erysiphe corylacearum on Hazelnut (Corylus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.7	11

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91	Molecular characterization of Fusarium oxysporum f.sp. cichorii pathogenic on chicory (Cichorium) Tj ETQq1 1 0.784314 rgBT /Overlo	0.6	10
92	New Molecular Tool for a Quick and Easy Detection of Apple Scab in the Field. Agronomy, 2020, 10, 581.	1.3	10
93	CRISPR-Cas9-Based Discovery of the Verrucosidin Biosynthesis Gene Cluster in Penicillium polonicum. Frontiers in Microbiology, 2021, 12, 660871.	1.5	10
94	First Report of Tilletiopsis pallescens Causing White Haze on Apple in Croatia. Plant Disease, 2016, 100, 225-225.	0.7	10
95	First Report of Fruit Rot in European Pear Caused by Diaporthe eres in Italy. Plant Disease, 2018, 102, 2651-2651.	0.7	9
96	Organic seed treatments of vegetables to prevent seedborne diseases. Acta Horticulturae, 2017, , 23-32.	0.1	8
97	Not only priming: Soil microbiota may protect tomato from root pathogens. Plant Signaling and Behavior, 2018, 13, 1-9.	1.2	8
98	Development of PCR, LAMP and qPCR Assays for the Detection of Aflatoxigenic Strains of Aspergillus flavus and A. parasiticus in Hazelnut. Toxins, 2020, 12, 757.	1.5	8
99	First Multi-Target Application of Exclusion Net in Nectarine Orchards: Effectiveness against Pests and Impact on Beneficial Arthropods, Postharvest Rots and Fruit Quality. Insects, 2021, 12, 210.	1.0	8
100	Pathogenicity of Phytopythium chamaehyphon: A New Player in Kiwifruit Vine Decline Syndrome of Actinidia chinensis var. deliciosa â€˜Haywardâ€™ in Italy. Plant Disease, 2021, 105, 2781-2784.	0.7	8
101	Development of a Sensitive TaqMan qPCR Assay for Detection and Quantification of Venturia inaequalis in Apple Leaves and Fruit and in Air Samples. Plant Disease, 2020, 104, 2851-2859.	0.7	8
102	Unraveling the mechanisms used by antagonistic yeast to control postharvest pathogens on fruit. Acta Horticulturae, 2016, , 63-70.	0.1	7
103	HPLC-MS/MS Method for the Detection of Selected Toxic Metabolites Produced by Penicillium spp. in Nuts. Toxins, 2020, 12, 307.	1.5	7
104	First Report of Erysiphe corylacearum, Agent of Powdery Mildew, on Hazelnut (Corylus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	7
105	Effect of bacterial canker caused by Pseudomonas syringae pv. actinidiae on postharvest quality and rots of kiwifruit â€˜Haywardâ€™. Postharvest Biology and Technology, 2016, 113, 119-124.	2.9	6
106	First Report of Penicillium griseofulvum Causing Blue Mold on Stored Apples in Italy (Piedmont). Plant Disease, 2011, 95, 76-76.	0.7	6
107	Stone Fruits. , 2019, , 111-140.		6
108	Use of Essential Oils to Control Postharvest Rots on Pome and Stone Fruit. , 2014, , 101-110.		6

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109	Diagnostics and Identification of Diseases, Insects and Mites. , 2020, , 231-258.		5
110	First Report of Nut Rot Caused by Neofusicoccum parvum on Hazelnut (Corylus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td	0.7	5
111	THE ROLE OF COMPETITION FOR IRON AND CELL WALL DEGRADING ENZYMES IN MECHANISM OF ACTION OF POSTHARVEST BIOCONTROL AGENTS. Acta Horticulturae, 2011, , 87-102.	0.1	4
112	Aspergillus fumigatus population dynamics and sensitivity to demethylation inhibitor fungicides in wholeâ€crop corn, high moisture corn and wet grain corn silages. Pest Management Science, 2020, 76, 685-694.	1.7	4
113	First Report of Stemphylium eturmiunum Causing Postharvest Rot on Tomato (Solanum) Tj ETQq1 1 0.784314 rgBT /Overlock	0.7	4
114	Sequencing of non-virulent strains of Fusarium fujikuroi reveals genes putatively involved in bakanae disease of rice. Fungal Genetics and Biology, 2021, 156, 103622.	0.9	4
115	Opportunities and constraints in the development of antagonistic yeasts for the control of postharvest diseases of fruit. Stewart Postharvest Review, 0, 6, 1-8.	0.7	4
116	DISCOVERY, DEVELOPMENT AND TECHNOLOGY TRANSFER OF BIOCONTROL AGENTS FOR POSTHARVEST DISEASE CONTROL. Acta Horticulturae, 2014, , 23-36.	0.1	3
117	Containment of Mycotoxins in the Food Chain by Using Decontamination and Detoxification Techniques. , 2017, , 163-177.		3
118	Biocontrol of Postharvest Diseases with Antagonistic Microorganisms. , 2019, , 463-498.		3
119	Essential oils to control postharvest diseases of apples and peaches: elucidation of the mechanism of action. Acta Horticulturae, 2021, , 35-42.	0.1	3
120	Pome Fruits. , 2019, , 55-110.		3
121	Smart micro-sensing: Antibodies and aptamer-based micro-ELISA as performing offline/on line tool for allergens and mycotoxins detection in foods. , 2017, , .		2
122	First Report of Brown Rot Caused by Monilinia polystroma on Apple in Italy. Plant Disease, 2021, 105, 3761.	0.7	2
123	Optimization of a Loop-Mediated Isothermal Amplification Assay for On-Site Detection of Fusarium fujikuroi in Rice Seed. Agronomy, 2021, 11, 1580.	1.3	2
124	Low levels of ochratocin A in wines from Piedmont. Communications in Agricultural and Applied Biological Sciences, 2007, 72, 327-32.	0.0	2
125	EFFICACY OF BIOCONTROL YEASTS AGAINST PENICILLIUM EXPANSUM AND PATULIN ON DIFFERENT CULTIVARS OF APPLE IN POSTHARVEST. Acta Horticulturae, 2010, , 191-196.	0.1	1
126	Potential of ochratoxin A production byAspergillus carbonariusstrains isolated from grapes at different ecological factors. Archives of Phytopathology and Plant Protection, 2011, 44, 1802-1814.	0.6	1

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127	Imaging the invasion of rice roots by the bakanae agent Fusarium fujikuroi using a GFP-tagged isolate. European Journal of Plant Pathology, 2021, 161, 25-36.	0.8	1
128	First Report of Sclerotinia sclerotiorum Causing Postharvest Sclerotinia Rot on Highbush Blueberry in Europe. Plant Disease, 2015, 99, 1648-1648.	0.7	1
129	Sustainable Management of Plant Diseases. , 2019, , 337-359.		1
130	Innovative Strategies for the ManagementÂof Aspergillus spp. and Penicillium spp. on Nuts. Plant Pathology in the 21st Century, 2021, , 111-127.	0.6	1
131	Phylogenecity and sequence alignment ofFusariummycotoxin gene (Fum 5) with other mycotoxin producing fungi. Archives of Phytopathology and Plant Protection, 2011, 44, 426-431.	0.6	0
132	De novo sequencing and detection of secondary metabolite gene clusters of Penicillium griseofulvum. Acta Horticulturae, 2016, , 157-162.	0.1	0
133	Molecular differentiation of plant beneficial Bacillus strains useful as soil agro-inoculants. Acta Horticulturae, 2017, , 257-264.	0.1	0
134	Diagnosis and Assessment of Some Fungal Pathogens of Rice: Novel Methods Bring New Opportunities. Plant Pathology in the 21st Century, 2021, , 195-214.	0.6	0
135	INTEGRATED APPROACHES FOR SOIL DISINFESTATION. Acta Horticulturae, 2005, , 91-98.	0.1	0
136	Postharvest quality and health of kiwifruit â€˜Haywardâ€™ affected by Pseudomonas syringae pv. actinidiae. Acta Horticulturae, 2019, , 91-96.	0.1	0
137	Advances in the use of biological control agents in the disinfection of horticultural produce. Burleigh Dodds Series in Agricultural Science, 2020, , 325-352.	0.1	0