

Neringa Rasiukeviciute

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

300
citations

1305906

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16
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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Different LED Light Wavelengths and Photosynthetic Photon Flux Density Effect on <i>Colletotrichum acutatum</i> Growth. <i>Plants</i> , 2022, 11, 143.	1.6	0
2	Control of Seed-Borne Fungi by Selected Essential Oils. <i>Horticulturae</i> , 2022, 8, 220.	1.2	9
3	Determination of Specific Parameters for Early Detection of <i>Botrytis cinerea</i> in Lettuce. <i>Horticulturae</i> , 2022, 8, 23.	1.2	3
4	Phenolic Compounds Content Evaluation of Lettuce Grown under Short-Term Preharvest Daytime or Nighttime Supplemental LEDs. <i>Plants</i> , 2022, 11, 1123.	1.6	12
5	The Use of Essential Oils from Thyme, Sage and Peppermint against <i>Colletotrichum acutatum</i> . <i>Plants</i> , 2021, 10, 114.	1.6	9
6	Light-Photoreceptors and Proteins Related to <i>Monilinia laxa</i> Photoresponses. <i>Journal of Fungi (Basel)</i> , 2021, 7, 970.	1.5	6
7	Pathogenicity of <i>Colletotrichum acutatum</i> to different strawberry cultivars and anthracnose control with essential oils. <i>Zemdirbyste</i> , 2021, 108, 173-180.	0.3	5
8	Meteorological Conditions in a Temperate Climate for <i>Colletotrichum acutatum</i> , Strawberry Pathogen Distribution and Susceptibility of Different Cultivars to Anthracnose. <i>Agriculture (Switzerland)</i> , 2021, 11, 80.	1.4	8
9	Biocontrol of Carrot Disease-Causing Pathogens Using Essential Oils. <i>Plants</i> , 2021, 10, 2231.	1.6	4
10	The Effect of Monochromatic LED Light Wavelengths and Photoperiods on <i>Botrytis cinerea</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 970.	1.5	6
11	Innovative approach to sunlight activated biofungicides for strawberry crop protection: ZnO nanoparticles. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2020, 203, 111656.	1.7	45
12	Application of Plant Extracts to Control Postharvest Gray Mold and Susceptibility of Apple Fruits to <i>B. cinerea</i> from Different Plant Hosts. <i>Foods</i> , 2020, 9, 1430.	1.9	31
13	The Extracts of Cinnamon and Clove as Potential Biofungicides against Strawberry Grey Mould. <i>Plants</i> , 2020, 9, 613.	1.6	33
14	Population Structure of <i>Fusarium graminearum</i> Isolated from Different Sources in One Area over the Course of Three Years. <i>Phytopathology</i> , 2020, 110, 1312-1318.	1.1	6
15	Biocontrol of strawberry pathogen <i>Botrytis cinerea</i> using plant extracts and essential oils. <i>Zemdirbyste</i> , 2020, 107, 147-152.	0.3	22
16	Development of Climate-Resilient Varieties in Rosaceous Berries. , 2020, , 333-384.		2
17	Control of Carrot Seed-Borne Pathogens by Aromatic Plants Distillates. , 2020, 4, .		0
18	UV LEDs in Postharvest Preservation and Produce Storage. , 2019, , 67-90.		5

#	ARTICLE	IF	CITATIONS
19	The use of forecasting model iMETOSÂ® for strawberry grey mould management. Zemdirbyste, 2019, 106, 143-150.	0.3	7
20	Susceptibility of non-cereal crops to Fusarium graminearum complex and their role within cereal crop rotation as a source of inoculum for Fusarium head blight. Spanish Journal of Agricultural Research, 2019, 16, e1012.	0.3	4
21	Genetic diversity of Botrytis cinerea from strawberry in Lithuania. Zemdirbyste, 2018, 105, 265-270.	0.3	15
22	The impact of fusarium graminearum infection on different plant seeds. , 2018, , .		3
23	The effect of sustainable plant protection and apple tree management on fruit quality and yield. Zemdirbyste, 2017, 104, 353-358.	0.3	22
24	Characterisation of Growth Variability and Mycelial Compatibility of Botrytis Cinerea Isolates Originated from Apple and Strawberry in Lithuania. Proceedings of the Latvian Academy of Sciences, 2017, 71, 217-224.	0.0	3
25	Effective onion leaf fleck management and variability of storage pathogens. Open Life Sciences, 2016, 11, 259-269.	0.6	8
26	Attempts to use photosensitization for preservation of strawberry cultivar â€˜Darselectâ€™™: effects on shelf-life, nutritional and organoleptic propertiesâ€excluding Photosensitization for preservation of strawberry. Journal of Plant Diseases and Protection, 2016, 123, 125-131.	1.6	4
27	New non-chemical postharvest technologies reducing berry contamination. Zemdirbyste, 2015, 102, 411-416.	0.3	12
28	Species ratio, spring emergence, population dynamics and damage of plum sawflies Hoplocampa minuta and H. flava in plum orchard. Zemdirbyste, 2014, 101, 91-100.	0.3	4
29	Obuolinio pjÅ«klelio (Hoplocampa testudinea Klug) populiacijos tankis ir Å¾¼alingumas soduose Lietuvoje, ÅˆvairiÅ³ veisliÅ³ obelis auginant pagal dvi Å«kininkavimo sistemas. Zemdirbyste, 2014, 101, 205-214.	0.3	4
30	Investigation of Botrytis Cinerea Risk Forecasting Model of Strawberry in Lithuania. Proceedings of the Latvian Academy of Sciences, 2013, 67, 195-198.	0.0	5