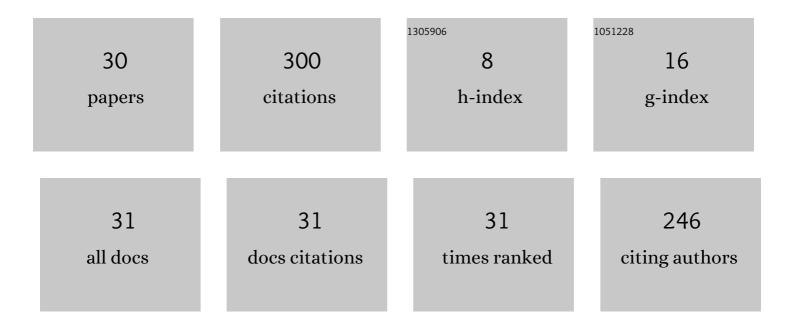
Neringa Rasiukeviciute

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6930737/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Different LED Light Wavelengths and Photosynthetic Photon Flux Density Effect on Colletotrichum acutatum Growth. Plants, 2022, 11, 143.	1.6	0
2	Control of Seed-Borne Fungi by Selected Essential Oils. Horticulturae, 2022, 8, 220.	1.2	9
3	Determination of Specific Parameters for Early Detection of Botrytis cinerea in Lettuce. Horticulturae, 2022, 8, 23.	1.2	3
4	Phenolic Compounds Content Evaluation of Lettuce Grown under Short-Term Preharvest Daytime or Nighttime Supplemental LEDs. Plants, 2022, 11, 1123.	1.6	12
5	The Use of Essential Oils from Thyme, Sage and Peppermint against Colletotrichum acutatum. Plants, 2021, 10, 114.	1.6	9

6 Light-Photoreceptors and Proteins Related to Monilinia laxa Photoresponses. Journal of Fungi (Basel,) Tj ETQq0 0 0 1gBT /Overlock 10 Tf

7	Pathogenicity of Colletotrichum acutatum to different strawberry cultivars and anthracnose control with essential oils. Zemdirbyste, 2021, 108, 173-180.	0.3	5
8	Meteorological Conditions in a Temperate Climate for Colletotrichum acutatum, Strawberry Pathogen Distribution and Susceptibility of Different Cultivars to Anthracnose. Agriculture (Switzerland), 2021, 11, 80.	1.4	8
9	Biocontrol of Carrot Disease-Causing Pathogens Using Essential Oils. Plants, 2021, 10, 2231.	1.6	4
10	The Effect of Monochromatic LED Light Wavelengths and Photoperiods on Botrytis cinerea. Journal of Fungi (Basel, Switzerland), 2021, 7, 970.	1.5	6
11	Innovative approach to sunlight activated biofungicides for strawberry crop protection: ZnO nanoparticles. Journal of Photochemistry and Photobiology B: Biology, 2020, 203, 111656.	1.7	45
12	Application of Plant Extracts to Control Postharvest Gray Mold and Susceptibility of Apple Fruits to B. cinerea from Different Plant Hosts. Foods, 2020, 9, 1430.	1.9	31
13	The Extracts of Cinnamon and Clove as Potential Biofungicides against Strawberry Grey Mould. Plants, 2020, 9, 613.	1.6	33
14	Population Structure ofFusarium graminearumIsolated from Different Sources in One Area over the Course of Three Years. Phytopathology, 2020, 110, 1312-1318.	1.1	6
15	Biocontrol of strawberry pathogen Botrytis cinerea using plant extracts and essential oils. Zemdirbyste, 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

#	Article	IF	CITATIONS
19	The use of forecasting model iMETOS® 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 †Darselect': effects on shelf-life, nutritional and organoleptic properties―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 pjūklelio (Hoplocampa testudinea Klug) populiacijos tankis ir žalingumas soduose Lietuvoje, Ĭvairių veislių obelis auginant pagal dvi ūkininkavimo 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