# Natalia A Peres

List of Publications by Year
in descending order



| 154 | 2,336 | 236612 | 301761 |
|---|---|---|---|
| papers | citations | 25 h-index | 39 g-index |

| 155 | 155 | 155 | 1826 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Strawberry Yield Prediction Based on a Deep Neural Network Using High-Resolution Aerial Orthoimages. Remote Sensing, 2019, 11, 1584. | 1.8 | 124 |
| 2 | Resistance to Fluopyram, Fluxapyroxad, and Penthiopyrad in Botrytis cinerea from Strawberry. Plant Disease, 2014, 98, 532-539. | 0.7 | 122 |
| 3 | Fungicide Resistance Profiles in Botrytis cinerea from Strawberry Fields of Seven Southern U.S. States. Plant Disease, 2014, 98, 825-833. | 0.7 | 90 |
| 4 | Managing Colletotrichum on Fruit Crops: A â€œComplexâ€•Challenge. Plant Disease, 2020, 104, 2301-2316. | 0.7 | 86 |
| 5 | Characterization of Iprodione Resistance in Botrytis cinerea from Strawberry and Blackberry. Phytopathology, 2014, 104, 396-402. | 1.1 | 74 |
| 6 | Resistance in Strawberry Isolates of Colletotrichum acutatum from Florida to Quinone-Outside Inhibitor Fungicides. Plant Disease, 2016, 100, 2050-2056. | 0.7 | 67 |
| 7 | Pedigree-Based Analysis in a Multiparental Population of Octoploid Strawberry Reveals QTL Alleles Conferring Resistance toPhytophthora cactorum. G3: Genes, Genomes, Genetics, 2017, 7, 1707-1719. | 0.8 | 58 |
| 8 | The Arabidopsis NPR1 gene confers broad-spectrum disease resistance in strawberry. Transgenic Research, 2015, 24, 693-704. | 1.3 | 51 |
| 9 | Pre- and Post-Infection Activity of Pyraclostrobin for Control of Anthracnose Fruit Rot of Strawberry Caused by Colletotrichum acutatum. Plant Disease, 2006, 90, 862-868. | 0.7 | 50 |
| 10 | Ontogenic Resistance of Leaves and Fruit, and How Leaf Folding Influences the Distribution of Powdery Mildew on Strawberry Plants Colonized by Podosphaera aphanis. Phytopathology, 2014, 104, 954-963. | 1.1 | 49 |
| 11 | FaRXf1: a locus conferring resistance to angular leaf spot caused by Xanthomonas fragariae in octoploid strawberry. Theoretical and Applied Genetics, 2016, 129, 1191-1201. | 1.8 | 49 |
| 12 | Effect of Pre- and Post-Plant Fungicide and Fertilizer Treatments on Infection by Colletotrichum acutatum, Plant Survival, and Yield of Annual Strawberry in Florida. Plant Health Progress, 2010, 11, . | 0.8 | 46 |
| 13 | Sources of Primary Inoculum of Botrytis cinerea and Their Impact on Fungicide Resistance Development in Commercial Strawberry Fields. Plant Disease, 2017, 101, 1761-1768. | 0.7 | 42 |
| 14 | Fitness, Competitive Ability, and Mutation Stability of Isolates of Colletotrichum acutatum from Strawberry Resistant to QoI Fungicides. Phytopathology, 2018, 108, 462-468. | 1.1 | 42 |
| 15 | Colletotrichum acutatum and C. gloeosporioides Species Complexes Associated with Apple in Brazil. Plant Disease, 2019, 103, 268-275. | 0.7 | 42 |
| 16 | Crop loss, aetiology, and epidemiology of citrus black spot in Ghana. European Journal of Plant Pathology, 2012, 133, 657-670. | 0.8 | 40 |
| 17 | Strawberry Production in Brazil and South America. International Journal of Fruit Science, 2013, 13, 156-161. | 1.2 | 38 |
| 18 | Heat Treatment Effects on Strawberry Plant Survival and Angular Leaf Spot, Caused by Xanthomonas fragariae, in Nursery Production. Plant Disease, 2009, 93, 299-308. | 0.7 | 37 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Widespread Resistance to QoI Fungicides of Colletotrichum acutatum from Strawberry Nurseries and Production Fields. Plant Health Progress, 2018, 19, 338-341. | 0.8 | 34 |
| 20 | FaRCg1: a quantitative trait locus conferring resistance to Colletotrichum crown rot caused by Colletotrichum gloeosporioides in octoploid strawberry. Theoretical and Applied Genetics, 2018, 131, 2167-2177. | 1.8 | 34 |
| 21 | Anthracnose Fruit and Root Necrosis of Strawberry Are Caused by a Dominant Species Within the Colletotrichum acutatum Species Complex in the United States. Phytopathology, 2019, 109, 1293-1301. | 1.1 | 34 |
| 22 | â€˜Florida Radianceâ€™ Strawberry. Hortscience: A Publication of the American Society for Hortcultural Science, 2009, 44, 1769-1770. | 0.5 | 33 |
| 23 | Effectiveness of fungicide treatments following the Strawberry Advisory System for control of Botrytis fruit rot in Florida. Crop Protection, 2017, 100, 163-167. | 1.0 | 32 |
| 24 | Meta-Analysis of a Web-Based Disease Forecast System for Control of Anthracnose and Botrytis Fruit Rots of Strawberry in Southeastern United States. Plant Disease, 2017, 101, 1910-1917. | 0.7 | 32 |
| 25 | Sources of Inoculum and Survival of Macrophomina phaseolina in Florida Strawberry Fields. Plant Disease, 2019, 103, 2417-2424. | 0.7 | 28 |
| 26 | Implementation of simple sequence repeat markers to genotype Florida strawberry varieties. Euphytica, 2010, 173, 63-75. | 0.6 | 27 |
| 27 | Effectiveness of Cyantraniliprole for Managing Bemisia tabaci (Hemiptera: Aleyrodidae) and Interfering with Transmission of Tomato Yellow Leaf Curl Virus on Tomato. Journal of Economic Entomology, 2015, 108, 894-903. | 0.8 | 26 |
| 28 | Outbreak of Leaf Spot and Fruit Rot in Florida Strawberry Caused by Neopestalotiopsis spp.. Plant Disease, 2021, 105, 305-315. | 0.7 | 26 |
| 29 | Reduced Sensitivity to Azoxystrobin of Monilinia fructicola Isolates From Brazilian Stone Fruits is Not Associated With Previously Described Mutations in the Cytochrome b Gene. Plant Disease, 2017, 101, 766-773. | 0.7 | 25 |
| 30 | Use of Ultraviolet Light to Suppress Powdery Mildew in Strawberry Fruit Production Fields. Plant Disease, 2021, 105, 2402-2409. | 0.7 | 24 |
| 31 | Sensationâ„¢ â€˜Florida127â€™ Strawberry. Hortscience: A Publication of the American Society for Hortcultural Science, 2015, 50, 1088-1091. | 0.5 | 23 |
| 32 | A Transcript Accounting from Diverse Tissues of a Cultivated Strawberry. Plant Genome, 2010, 3, . | 1.6 | 22 |
| 33 | Baseline Sensitivity of Guignardia citricarpa Isolates from Florida to Azoxystrobin and Pyraclostrobin. Plant Disease, 2014, 98, 780-789. | 0.7 | 22 |
| 34 | Sensitivity of Colletotrichum acutatum Isolates from Citrus to Carbendazim, Difenoconazole, Tebuconazole, and Trifloxystrobin. Plant Disease, 2020, 104, 1621-1628. | 0.7 | 22 |
| 35 | Evaluation of Strawberry Species and Cultivars for Powdery Mildew Resistance in Open-field and High Tunnel Production Systems. Hortscience: A Publication of the American Society for Hortcultural Science, 2013, 48, 1125-1129. | 0.5 | 22 |
| 36 | Evaluation of leaf wetness duration models for operational use in strawberry disease-warning systems in four US states. International Journal of Biometeorology, 2016, 60, 1761-1774. | 1.3 | 21 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | FaRCa1: a major subgenome-specific locus conferring resistance to Colletotrichum acutatum in strawberry. Theoretical and Applied Genetics, 2019, 132, 1109-1120. | 1.8 | 21 |
| 38 | Pre- and post-inoculation activity of a protectant and a systemic fungicide for control of anthracnose fruit rot of strawberry under different wetness durations. Crop Protection, 2010, 29, 1105-1110. | 1.0 | 20 |
| 39 | Characterization of Colletotrichum Species Causing Anthracnose of Pomegranate in the Southeastern United States. Plant Disease, 2019, 103, 2771-2780. | 0.7 | 20 |
| 40 | Baseline Sensitivity of Botrytis cinerea Isolates from Strawberry to Isofetamid Compared to other SDHIs. Plant Disease, 2020, 104, 1224-1230. | 0.7 | 20 |
| 41 | Diversity in the erg27 Gene of Botrytis cinerea Field Isolates from Strawberry Defines Different Levels of Resistance to the Hydroxyanilide Fenhexamid. Plant Disease, 2014, 98, 1131-1137. | 0.7 | 19 |
| 42 | Sensitivity of Botrytis cinerea Isolates from Conventional and Organic Strawberry Fields in Brazil to Azoxystrobin, Iprodione, Pyrimethanil, and Thiophanate-Methyl. Plant Disease, 2018, 102, 1803-1810. | 0.7 | 19 |
| 43 | Survey of Physical, Chemical, and Microbial Water Quality in Greenhouse and Nursery Irrigation Water. HortTechnology, 2012, 22, 778-786. | 0.5 | 19 |
| 44 | â€˜Florida Beautyâ€™ Strawberry. Hortscience: A Publication of the American Society for Hortcultural Science, 2017, 52, 1443-1447. | 0.5 | 18 |
| 45 | High-throughput marker assays for FaRPc2-mediated resistance to Phytophthora crown rot in octoploid strawberry. Molecular Breeding, 2018, 38, 1. | 1.0 | 17 |
| 46 | Winterstarâ„¢ (â€˜FL 05-107â€™) Strawberry. Hortscience: A Publication of the American Society for Hortcultural Science, 2012, 47, 296-298. | 0.5 | 17 |
| 47 | â€˜Florida Brillianceâ€™ Strawberry. Hortscience: A Publication of the American Society for Hortcultural Science, 2019, 54, 2073-2077. | 0.5 | 17 |
| 48 | Evaluating Weeds as Hosts ofTomato yellow leaf curl virus: Table 1.. Environmental Entomology, 2015, 44, 1101-1107. | 0.7 | 15 |
| 49 | The Arabidopsis ELP3/ELO3 and ELP4/ELO1 genes enhance disease resistance in Fragaria vesca L.. BMC Plant Biology, 2017, 17, 230. | 1.6 | 15 |
| 50 | Effect of Formulations of Allyl Isothiocyanate on Survival of Macrophomina phaseolina from Strawberry. Plant Disease, 2018, 102, 2212-2219. | 0.7 | 15 |
| 51 | Development of High-Throughput SNP Genotyping Assays for Rapid Detection of Strawberry Colletotrichum Species and the G143A Mutation. Phytopathology, 2018, 108, 1501-1508. | 1.1 | 15 |
| 52 | Efficacy and Baseline Sensitivity of Succinate-Dehydrogenase-Inhibitor Fungicides for Management of Colletotrichum Crown Rot of Strawberry. Plant Disease, 2020, 104, 2860-2865. | 0.7 | 15 |
| 53 | Identifying Resistance to Crown Rot Caused by Colletotrichum gloeosporioides in Strawberry. Plant Disease, 2015, 99, 954-961. | 0.7 | 14 |
| 54 | Mutations in the Membrane-Anchored SdhC Subunit Affect Fitness and Sensitivity to Succinate Dehydrogenase Inhibitors in Botrytis cinerea Populations from Multiple Hosts. Phytopathology, 2020, 110, 327-335. | 1.1 | 14 |

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|---|---|---|---|
| 55 | Resistance to Mefenoxam of Phytophthora cactorum and Phytophthora nicotianae Causing Crown and Leather Rot in Florida Strawberry. Plant Disease, 2021, 105, 3490-3495. | 0.7 | 14 |
| 56 | Pulsed Water Mists for Suppression of Strawberry Powdery Mildew. Plant Disease, 2021, 105, 71-77. | 0.7 | 13 |
| 57 | Toward Breeding for Resistance to Fusarium Tuber Rot in Caladium: Inoculation Technique and Sources of Resistance. Hortscience: A Publication of the American Society for Hortcultural Science, 2007, 42, 1135-1139. | 0.5 | 13 |
| 58 | Prevalence of Botrytis Cryptic Species in Strawberry Nursery Transplants and Strawberry and Blueberry Commercial Fields in the Eastern United States. Plant Disease, 2018, 102, 398-404. | 0.7 | 12 |
| 59 | Sensitivity of the Colletotrichum acutatum Species Complex From Apple Trees in Brazil to Dithiocarbamates, Methyl Benzimidazole Carbamates, and Quinone Outside Inhibitor Fungicides. Plant Disease, 2019, 103, 2569-2576. | 0.7 | 12 |
| 60 | Characterization of Strains of Xanthomonas axonopodis pv. dieffenbachiae from Bacterial Blight of Caladium and Identification of Sources of Resistance for Breeding Improved Cultivars. Hortscience: A Publication of the American Society for Hortcultural Science, 2010, 45, 220-224. | 0.5 | 12 |
| 61 | Baseline sensitivity of Colletotrichum acutatum isolates from Brazilian strawberry fields to azoxystrobin, difenoconazole, and thiophanate-methyl. Tropical Plant Pathology, 2018, 43, 533-542. | 0.8 | 11 |
| 62 | A Threshold-Based Decision-Support System for Fungicide Applications Provides Cost-Effective Control of Citrus Postbloom Fruit Drop. Plant Disease, 2019, 103, 2433-2442. | 0.7 | 11 |
| 63 | Sequencing and analysis of gerbera daisy leaf transcriptomes reveal disease resistance and susceptibility genes differentially expressed and associated with powdery mildew resistance. BMC Plant Biology, 2020, 20, 539. | 1.6 | 11 |
| 64 | Twospotted Spider Mites (Tetranychus urticae) on Strawberry (Fragaria Ã— ananassa) Transplants, and the Potential to Eliminate Them with Steam Treatment. International Journal of Fruit Science, 2020, 20, 978-991. | 1.2 | 11 |
| 65 | Validation of a Decision Support System for Blueberry Anthracnose and Fungicide Sensitivity of Colletotrichum gloeosporioides Isolates. Plant Disease, 2021, 105, 1806-1813. | 0.7 | 11 |
| 66 | Phytophthora Crown Rot of Florida Strawberry: Inoculum Sources and Thermotherapy of Transplants for Disease Management. Plant Disease, 2021, 105, 3496-3502. | 0.7 | 11 |
| 67 | Detection and Characterization of Quinone Outside Inhibitor-Resistant Phytophthora cactorum and P. nicotianae Causing Leather Rot in Florida Strawberry. Plant Disease, 2022, 106, 1203-1208. | 0.7 | 11 |
| 68 | Effect of Inoculum Concentration and Interrupted Wetness Duration on the Development of Anthracnose Fruit Rot of Strawberry. Plant Disease, 2017, 101, 372-377. | 0.7 | 10 |
| 69 | Sensory Quality, Physicochemical Attributes, Polyphenol Profiles, and Residual Fungicides in Strawberries from Different Disease-Control Treatments. Journal of Agricultural and Food Chemistry, 2018, 66, 6986-6996. | 2.4 | 9 |
| 70 | Citrus advisory system: A web-based postbloom fruit drop disease alert system. Computers and Electronics in Agriculture, 2020, 178, 105781. | 3.7 | 9 |
| 71 | Strawberry Plant Wetness Detection Using Color and Thermal Imaging. Journal of Biosystems Engineering, 2020, 45, 409-421. | 1.2 | 9 |
| 72 | â€˜Florida Elyanaâ€™ Strawberry. Hortscience: A Publication of the American Society for Hortcultural Science, 2009, 44, 1775-1776. | 0.5 | 9 |

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|---|---|---|---|
| 73 | FaRCa1 Confers Moderate Resistance to the Root Necrosis Form of Strawberry Anthracnose Caused by Colletotrichum acutatum. Hortscience: A Publication of the American Society for Hortcultural Science, 2020, 55, 693-698. | 0.5 | 9 |
| 74 | Investigating Alternative Strategies for Managing Bacterial Angular Leaf Spot in Strawberry Nursery Production. International Journal of Fruit Science, 2013, 13, 234-245. | 1.2 | 8 |
| 75 | The Importance of Selecting Appropriate Rotation and Tank-Mix Partners for Novel SDHIs to Enhance Botrytis Fruit Rot Control in Strawberry. Plant Disease, 2019, 103, 729-736. | 0.7 | 8 |
| 76 | Evaluation of ethanedinitrile (EDN) as a preplant soil fumigant in Florida strawberry production. Pest Management Science, 2020, 76, 1134-1141. | 1.7 | 8 |
| 77 | Improving the Toolbox to Manage Phytophthora Diseases of Strawberry: Searching for Chemical Alternatives. Plant Health Progress, 2021, 22, 294-299. | 0.8 | 8 |
| 78 | A Quantitative Synthesis of the Efficacy and Profitability of Conventional and Biological Fungicides for Botrytis Fruit Rot Management on Strawberry in Florida. Plant Disease, 2019, 103, 2505-2511. | 0.7 | 7 |
| 79 | First Report of Sclerotinia sclerotiorum Causing Strawberry Fruit Rot in Florida. Plant Disease, 2020, 104, 3250-3250. | 0.7 | 7 |
| 80 | Efficacy of metam potassium on Fusarium oxysporum, Macrophomina phaseolina, Meloidogyne javanica, and seven weed species in microcosm experiments. Pest Management Science, 2021, 77, 869-876. | 1.7 | 7 |
| 81 | Development of a Multiplex High-Throughput Diagnostic Assay for the Detection of Strawberry Crown Rot Diseases Using High-Resolution Melting Analysis. Phytopathology, 2021, 111, 1470-1483. | 1.1 | 7 |
| 82 | First Report of Powdery Mildew Caused by Golovinomyces cichoracearum on Coreopsis leavenworthii. Plant Health Progress, 2006, 7, 44. | 0.8 | 6 |
| 83 | Validation of a Florida Strawberry Anthracnose Fruit Rot (AFR) Warning System in Iowa. Plant Disease, 2019, 103, 28-33. | 0.7 | 6 |
| 84 | Strawberry crop termination, weed control and Macrophomina phaseolina inoculum control with metam potassium at season end. Crop Protection, 2020, 135, 105207. | 1.0 | 6 |
| 85 | Effect of Water Stress on Reproduction and Colonization of Podosphaera aphanis of Strawberry. Plant Disease, 2020, 104, 2973-2978. | 0.7 | 6 |
| 86 | Effect of Planting Density on the Yield and Growth of Intercropped Tomatoes and Peppers in Florida. Hortscience: A Publication of the American Society for Hortcultural Science, 2021, 56, 286-290. | 0.5 | 6 |
| 87 | The Use of Aerated Steam as a Heat Treatment for Managing Angular Leaf Spot in Strawberry Nursery Production and Its Effect on Plant Yield. PhytoFrontiers, 2021, 1, 104-119. | 0.8 | 6 |
| 88 | Multilocus Phylogenetic Analyses of Colletotrichum gloeosporioides Species Complex Causing Crown Rot on Strawberry in Florida. Phytopathology, 2022, 112, 898-906. | 1.1 | 6 |
| 89 | Phytophthora Crown Rot of Strawberry. Edis, 2020, 2019, 3. | 0.0 | 6 |
| 90 | Fungicide Dip Treatments for Management ofBotrytis cinereaInfection on Strawberry Transplants. Plant Health Progress, 2018, 19, 279-283. | 0.8 | 5 |

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| 91 | Physical, Cultural, and Chemical Alternatives for Integrated Management of Charcoal Rot of Strawberry. Plant Disease, 2021, 105, 295-304. | 0.7 | 5 |
| 92 | UF 4412 and UF 4424â€"Red Lance-leaved Caladium Cultivars. Hortscience: A Publication of the American Society for Hortcultural Science, 2013, 48, 239-244. | 0.5 | 5 |
| 93 | Steam-based thermotherapy for managing nematodes in strawberry transplants. Journal of Nematology, 2020, 52, 1-10. | 0.4 | 5 |
| 94 | Design, Construction, and Evaluation of Equipment for Nighttime Applications of UV-C for Management of Strawberry Powdery Mildew in Florida and California. Plant Health Progress, 2022, 23, 321-327. | 0.8 | 5 |
| 95 | Resistance of strawberry cultivars and the effects of plant ontogenesis on Phytophthora cactorum and P. nicotianae causing crown rot. Plant Disease, 0, , . | 0.7 | 5 |
| 96 | Effect of Timing of Preharvest Fungicide Applications on Postharvest Botrytis Fruit Rot of Annual Strawberries in Florida. Plant Health Progress, 2009, 10, . | 0.8 | 4 |
| 97 | Evaluation of Low-maintenance Landscape Roses in Central Florida. HortTechnology, 2013, 23, 252-257. | 0.5 | 4 |
| 98 | Powdery Mildew of Strawberries. Edis, 2013, 2013, . | 0.0 | 4 |
| 99 | Evaluation of disease alert systems for postbloom fruit drop of citrus in Florida and economic impact of adopting the Citrus Advisory System. Crop Protection, 2022, 155, 105906. | 1.0 | 4 |
| 100 | Sensory and Physicochemical Quality, Residual Fungicide Levels and Microbial Load in â€˜Florida Radianceâ€™ Strawberries from Different Disease Control Treatments Exposed to Simulated Supply Chain Conditions. Foods, 2021, 10, 1442. | 1.9 | 3 |
| 101 | Chapter 16. Strawberry Production. Edis, 0, , . | 0.0 | 3 |
| 102 | Cultivar Selection Is an Effective and Economic Strategy for Managing Charcoal Rot of Strawberry in Florida. Plant Disease, 2021, 105, 2071-2077. | 0.7 | 3 |
| 103 | â€˜UF-404â€™â€"Dwarf, Red Caladium for Container-forcing and Sunny Landscapes. Hortscience: A Publication of the American Society for Hortcultural Science, 2008, 43, 1907-1910. | 0.5 | 3 |
| 104 | â€˜UF-172â€™, a Pink Fancy-leaved Caladium Cultivar for Large Containers and Landscapes. Hortscience: A Publication of the American Society for Hortcultural Science, 2011, 46, 132-134. | 0.5 | 3 |
| 105 | â€˜Florida Radianceâ€™ Strawberry. Edis, 2013, 2013, . | 0.0 | 3 |
| 106 | Charcoal Rot of Strawberries Caused by Macrophomina phaseolina. Edis, 2018, 2018, . | 0.0 | 3 |
| 107 | Validation of the Strawberry Advisory System in the Mid-Atlantic Region. Plant Disease, 2021, 105, 2670-2679. | 0.7 | 3 |
| 108 | â€˜Cranberry Starâ€™â€"A Fancy-leaved Caladium for Containers and Shady Landscapes. Hortscience: A Publication of the American Society for Hortcultural Science, 2008, 43, 252-254. | 0.5 | 3 |

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|---|---|---|---|
| 109 | Additive Genetic Effects for Resistance to Foliar Powdery Mildew in Strawberry Revealed through Divergent Selection. Journal of the American Society for Horticultural Science, 2014, 139, 310-316. | 0.5 | 3 |
| 110 | Botrytis Fruit Rot or Gray Mold of Strawberry. Edis, 2018, 2018, . | 0.0 | 3 |
| 111 | Screening for Susceptibility to Anthracnose Stem Lesions in Southern Highbush Blueberry. Hortscience: A Publication of the American Society for Hortcultural Science, 2018, 53, 920-924. | 0.5 | 2 |
| 112 | First Report of Sour Rot of Strawberry Caused by Geotrichum candidum in the United States. Plant Disease, 2021, 105, 225. | 0.7 | 2 |
| 113 | High Efficacy and Low Risk of Phytotoxicity of Sulfur in the Suppression of Strawberry Powdery Mildew. Plant Health Progress, 2021, 22, 101-107. | 0.8 | 2 |
| 114 | First Report of Diaporthe phaseolorum Causing Stem Canker of Hemp (Cannabis sativa). Plant Disease, 2021, 105, 2018. | 0.7 | 2 |
| 115 | â€˜UF-331â€™ and â€˜UF-340â€™: New Dwarf Caladium Cultivars for Landscape and Pot Plants. Hortscience: A Publication of the American Society for Hortcultural Science, 2008, 43, 2231-2235. | 0.5 | 2 |
| 116 | Caladium Cultivars Cosmic Delight, Fiesta, and Hearts Desire. Hortscience: A Publication of the American Society for Hortcultural Science, 2016, 51, 766-771. | 0.5 | 2 |
| 117 | â€˜Sea Foam Pinkâ€™ Caladium. Hortscience: A Publication of the American Society for Hortcultural Science, 2019, 54, 1637-1640. | 0.5 | 2 |
| 118 | Purple Nutsedge Management in Florida Strawberry with Herbicides and a Modified Florida 3-Way Fumigation Program. HortTechnology, 2020, 30, 433-436. | 0.5 | 2 |
| 119 | First Report of Curvularia pseudobrachyspora Causing Leaf Spot on Hemp (Cannabis) Tj ETQq1 1 0.784314 rgBT /Overlock | 0.7 | 2 |
| 120 | Feeding Selectivity ofAphelenchoides besseyiandA. pseudogoodeyion Fungi Associated with Florida Strawberry. Plant Disease, 2022, 106, 1929-1934. | 0.7 | 2 |
| 121 | Sensitivity of Colletotrichum acutatum Species Complex from Strawberry to Fungicide Alternatives to Quinone-Outside Inhibitors. Plant Disease, 2022, 106, 2053-2059. | 0.7 | 2 |
| 122 | Pseudocercospora pancratii Causing Leaf Spots on Commercial Blackberry (Rubus sp.) in Florida. Plant Disease, 2023, 107, 131-135. | 0.7 | 2 |
| 123 | Effectiveness of a Low-volume Spray Technology in the Control of Major Strawberry Diseases in Florida. Plant Health Progress, 2016, 17, 245-249. | 0.8 | 1 |
| 124 | Economic performance and comparative riskiness of different management practices for control of botrytis fruit rot in florida strawberry. Crop Protection, 2016, 82, 82-90. | 1.0 | 1 |
| 125 | Development of a Wireless Sensor Network for Field Level Strawberry Disease Alert Systems. Applied Engineering in Agriculture, 2021, 37, 183-192. | 0.3 | 1 |
| 126 | Two New Lance-leaved Caladium Cultivars: Pink Panther and Crimson Skye. Hortscience: A Publication of the American Society for Hortcultural Science, 2021, 56, 853-859. | 0.5 | 1 |

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|---|---|---|---|
| 127 | Growing Strawberries in the Florida Home Garden. Edis, 2021, 2021, . | 0.0 | 1 |
| 128 | First Report of Botrytis cinerea Causing Leaf Spot on Strawberry in Florida. Plant Disease, 2022, 106, 1298. | 0.7 | 1 |
| 129 | Techniques to Evaluate Caladium Cultivars for Host Resistance to Fusarium Tuber Rot. Hortscience: A Publication of the American Society for Hortcultural Science, 2006, 41, 1001D-1002. | 0.5 | 1 |
| 130 | How to Avoid Common Problems with Leaf Wetness Sensor Installation and Maintenance. Edis, 2020, 2020, . | 0.0 | 1 |
| 131 | Pestalotia Leaf Spot and Fruit Rot of Strawberry. Edis, 2020, 2020, . | 0.0 | 1 |
| 132 | Leaf Spot Diseases of Strawberry. Edis, 2020, 2020, . | 0.0 | 1 |
| 133 | UV-Transmitting Plastics Reduce Powdery Mildew in Strawberry Tunnel Production. Plant Disease, 2022, 106, 2455-2461. | 0.7 | 1 |
| 134 | First Report of Leaf Rust on Blackberry (Rubus spp.) Caused by Kuehneola uredinis in Florida. Plant Disease, 2022, 106, 2528. | 0.7 | 1 |
| 135 | A reassessment of the fungicidal efficacy of 1,3â€dichloropropene, chloropicrin, and metam potassium against Macrophomina phaseolina in strawberry. Pest Management Science, 2022, , . | 1.7 | 1 |
| 136 | Use of Dehydrated Agar to Estimate Microbial Water Quality for Horticulture Irrigation. Journal of Environmental Quality, 2016, 45, 1445-1451. | 1.0 | 0 |
| 137 | â€˜Icicleâ€™: A White Lance-leaved Caladium Cultivar for Containers and Shady Landscapes. Hortscience: A Publication of the American Society for Hortcultural Science, 2018, 53, 1076-1079. | 0.5 | 0 |
| 138 | A Design and Development Experience of an Internet of Things Platform to Monitor Site-Specific Weather Conditions at the Farm Level. Applied Engineering in Agriculture, 2021, 37, 691-700. | 0.3 | 0 |
| 139 | 2021â€“2022 Florida Citrus Production Guide: Citrus Black Spot. Edis, 0, , . | 0.0 | 0 |
| 140 | Chapter 19. Biopesticides and Alternative Disease and Pest Management Products. Edis, 0, , . | 0.0 | 0 |
| 141 | Relay Cropping Bell Pepper and Tomato: Effects of Cropping Sequence and Transplanting Date. Hortscience: A Publication of the American Society for Hortcultural Science, 2021, 56, 915-921. | 0.5 | 0 |
| 142 | Florida Plant Diagnostic Network. Edis, 2006, 2006, . | 0.0 | 0 |
| 143 | â€˜UF 432â€™ and â€˜UF 4015â€™â€”Two Lance-leaved Caladium Cultivars. Hortscience: A Publication of the American Society for Hortcultural Science, 2015, 50, 1099-1103. | 0.5 | 0 |
| 144 | â€˜Florida Beautyâ€™ Strawberry. Edis, 2018, 2017, . | 0.0 | 0 |

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|---|---|---|---|
| 145 | 'Florida Brilliance' Strawberry. Edis, 2018, 2018, . | 0.0 | 0 |
| 146 | Citrus Diseases Exotic to Florida: Black Spot. Edis, 2005, 2005, . | 0.0 | 0 |
| 147 | The UF/IFAS Strawberry Clean Plant Program. Edis, 2020, 2019, . | 0.0 | 0 |
| 148 | Mancha Negra de los Citricos. Edis, 2020, 2020, . | 0.0 | 0 |
| 149 | 2020â€“2021 Florida Citrus Production Guide: Citrus Black Spot. Edis, 0, , . | 0.0 | 0 |
| 150 | 2020â€“2021 Florida Citrus Production Guide: Postbloom Fruit Drop. Edis, 0, , . | 0.0 | 0 |
| 151 | Viral Diseases of Strawberry. Edis, 2021, 2021, . | 0.0 | 0 |
| 152 | Caladium Cultivars â€˜Pink Pantherâ€™ and â€˜Crimson Skyeâ€™. Edis, 2021, 2021, . | 0.0 | 0 |
| 153 | Evaluation of a multi-model approach to estimate leaf wetness duration: an essential input for disease alert systems. Theoretical and Applied Climatology, 0, , 1. | 1.3 | 0 |
| 154 | Four New Caladium Cultivars, UF-R1410, UF-15-21, UF-15-441, and UF-16-597, for Containers and Landscapes. Hortscience: A Publication of the American Society for Hortcultural Science, 2022, 57, 665-673. | 0.5 | 0 |