

# Zhanao Deng

## List of Publications by Year in descending order

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123  
papers

1,611  
citations

394421

19  
h-index

377865

34  
g-index

125  
all docs

125  
docs citations

125  
times ranked

1200  
citing authors

#	ARTICLE	IF	CITATIONS
1	A method for the production and expedient screening of CRISPR/Cas9-mediated non-transgenic mutant plants. <i>Horticulture Research</i> , 2018, 5, 13.	6.3	148
2	A localized linkage map of the citrus tristeza virus resistance gene region. <i>Theoretical and Applied Genetics</i> , 1996, 92, 688-695.	3.6	103
3	Cloning and characterization of NBS-LRR class resistance-gene candidate sequences in citrus. <i>Theoretical and Applied Genetics</i> , 2000, 101, 814-822.	3.6	97
4	Inheritance of citrus nematode resistance and its linkage with molecular markers. <i>Theoretical and Applied Genetics</i> , 2000, 100, 1010-1017.	3.6	80
5	Development and characterization of SCAR markers linked to the citrus tristeza virus resistance gene from <i>Poncirus trifoliata</i> . <i>Genome</i> , 1997, 40, 697-704.	2.0	77
6	A chromosome-scale reference genome of trifoliolate orange ( <i>Poncirus trifoliata</i> ) provides insights into disease resistance, cold tolerance and genome evolution in <i>Citrus</i> . <i>Plant Journal</i> , 2020, 104, 1215-1232.	5.7	56
7	Title is missing!. <i>Plant Cell, Tissue and Organ Culture</i> , 2002, 71, 147-155.	2.3	51
8	Comprehensive meta-analysis, co-expression, and miRNA nested network analysis identifies gene candidates in citrus against Huanglongbing disease. <i>BMC Plant Biology</i> , 2015, 15, 184.	3.6	51
9	Fine genetic mapping and BAC contig development for the citrus tristeza virus resistance gene locus in <i>Poncirus trifoliata</i> (Raf.). <i>Molecular Genetics and Genomics</i> , 2001, 265, 739-747.	2.1	42
10	Mapping Freeze Tolerance Quantitative Trait Loci in a Citrus grandis × Poncirus trifoliata F1 Pseudo-testcross Using Molecular Markers. <i>Journal of the American Society for Horticultural Science</i> , 2003, 128, 508-514.	1.0	40
11	Construction of High-Density Genetic Maps and Detection of QTLs Associated With Huanglongbing Tolerance in Citrus. <i>Frontiers in Plant Science</i> , 2018, 9, 1694.	3.6	38
12	EST-SSR markers for gerbera ( <i>Gerbera hybrida</i> ). <i>Molecular Breeding</i> , 2010, 26, 125-132.	2.1	31
13	Somaclonal variation in 'Red Flash'™ caladium: morphological, cytological and molecular characterization. <i>Plant Cell, Tissue and Organ Culture</i> , 2016, 126, 269-279.	2.3	30
14	Induction, regeneration and characterization of tetraploids and variants in 'Tapestry'™ caladium. <i>Plant Cell, Tissue and Organ Culture</i> , 2015, 120, 689-700.	2.3	26
15	De Novo Assembly, Annotation, and Characterization of Root Transcriptomes of Three Caladium Cultivars with a Focus on Necrotrophic Pathogen Resistance/Defense-Related Genes. <i>International Journal of Molecular Sciences</i> , 2017, 18, 712.	4.1	26
16	Construction of a bacterial artificial chromosome (BAC) library for citrus and identification of BAC contigs containing resistance gene candidates. <i>Theoretical and Applied Genetics</i> , 2001, 102, 1177-1184.	3.6	24
17	Parts-Prospecting for a High-Efficiency Thiamin Thiazole Biosynthesis Pathway. <i>Plant Physiology</i> , 2019, 179, 958-968.	4.8	24
18	Genome resequencing and transcriptome profiling reveal structural diversity and expression patterns of constitutive disease resistance genes in Huanglongbing-tolerant <i>Poncirus trifoliata</i> and its hybrids. <i>Horticulture Research</i> , 2017, 4, 17064.	6.3	23

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19	Cloning and characterization of receptor kinase class disease resistance gene candidates in Citrus. <i>Theoretical and Applied Genetics</i> , 2003, 108, 53-61.	3.6	22
20	Induction of Tetraploids in Impatiens ( <i>Impatiens walleriana</i> ) and Characterization of Their Changes in Morphology and Resistance to Downy Mildew. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2018, 53, 925-931.	1.0	22
21	Evaluation of Silicon for Managing Powdery Mildew on Gerbera Daisy. <i>Journal of Plant Nutrition</i> , 2008, 31, 2131-2144.	1.9	20
22	Characterization of Colletotrichum Species Causing Anthracnose of Pomegranate in the Southeastern United States. <i>Plant Disease</i> , 2019, 103, 2771-2780.	1.4	20
23	Construction of citrus gene coexpression networks from microarray data using random matrix theory. <i>Horticulture Research</i> , 2015, 2, 15026.	6.3	19
24	Interspecific Genome Size and Chromosome Number Variation Shed New Light on Species Classification and Evolution in Caladium. <i>Journal of the American Society for Horticultural Science</i> , 2014, 139, 449-459.	1.0	19
25	Technique for In Vitro Pollen Germination and Short-term Pollen Storage in Caladium. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2004, 39, 365-367.	1.0	17
26	Independent Inheritance of Leaf Shape and Main Vein Color in Caladium. <i>Journal of the American Society for Horticultural Science</i> , 2006, 131, 53-58.	1.0	17
27	Pythium Root Rot Resistance in Commercial Caladium Cultivars. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2005, 40, 549-552.	1.0	14
28	Assessment of Genetic Diversity and Relationships Among Caladium Cultivars and Species Using Molecular Markers. <i>Journal of the American Society for Horticultural Science</i> , 2007, 132, 219-229.	1.0	14
29	Selection and application of SSR markers for variety discrimination, genetic similarity and relation analysis in gerbera ( <i>Gerbera hybrida</i> ). <i>Scientia Horticulturae</i> , 2012, 138, 120-127.	3.6	13
30	Induction, Identification, and Characterization of Tetraploids in Japanese Privet ( <i>Ligustrum</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 Td 1371-1377.	1.0	13
31	Comparative Analysis of Impatiens Leaf Transcriptomes Reveal Candidate Genes for Resistance to Downy Mildew Caused by <i>Plasmopara obducens</i> . <i>International Journal of Molecular Sciences</i> , 2018, 19, 2057.	4.1	13
32	'Garden White'â€”A Large White Fancy-leaved Caladium for Sunny Landscapes and Large Containers. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2006, 41, 840-842.	1.0	13
33	Toward Breeding for Resistance to Fusarium Tuber Rot in Caladium: Inoculation Technique and Sources of Resistance. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2007, 42, 1135-1139.	1.0	13
34	Genome-wide identification of quantitative trait loci for important plant and flower traits in petunia using a high-density linkage map and an interspecific recombinant inbred population derived from <i>Petunia integrifolia</i> and <i>P. axillaris</i> . <i>Horticulture Research</i> , 2019, 6, 27.	6.3	12
35	Characterization of Strains of <i>Xanthomonas axonopodis</i> pv. <i>dieffenbachiae</i> from Bacterial Blight of Caladium and Identification of Sources of Resistance for Breeding Improved Cultivars. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2010, 45, 220-224.	1.0	12
36	Sequencing and analysis of gerbera daisy leaf transcriptomes reveal disease resistance and susceptibility genes differentially expressed and associated with powdery mildew resistance. <i>BMC Plant Biology</i> , 2020, 20, 539.	3.6	11

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37	In vivo induction and characterization of polyploids in gerbera daisy. <i>Scientia Horticulturae</i> , 2021, 282, 110054.	3.6	11
38	UFGE 4141, UFGE 7014, UFGE 7015, UFGE 7023, UFGE 7032, and UFGE 7034: Six New Gerbera Cultivars for Marketing Flowering Plants in Large Containers. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2010, 45, 971-974.	1.0	11
39	UF-T3 and UF-T4: Two Sterile <i>Lantana camara</i> Cultivars. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2012, 47, 132-137.	1.0	11
40	Powdery Mildew Resistance in Gerbera: Mode of Inheritance, Quantitative Trait Locus Identification, and Resistance Responses. <i>Journal of the American Society for Horticultural Science</i> , 2013, 138, 470-478.	1.0	11
41	Editing the <i>CsDMR6</i> gene in citrus results in resistance to the bacterial disease citrus canker. <i>Horticulture Research</i> , 2022, 9, .	6.3	11
42	Cloning and characterization of resistance gene candidate sequences and molecular marker development in gerbera ( <i>Gerbera hybrida</i> ). <i>Scientia Horticulturae</i> , 2012, 145, 68-75.	3.6	10
43	Induction and characterization of tetraploids in Chinese Privet ( <i>Ligustrum sinense</i> Lour.). <i>Scientia Horticulturae</i> , 2020, 271, 109482.	3.6	10
44	Ploidy Levels and Pollen Stainability of <i>Lantana camara</i> Cultivars and Breeding Lines. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2014, 49, 1271-1276.	1.0	10
45	Inheritance of Leaf Spots and Their Genetic Relationships with Leaf Shape and Vein Color in <i>Caladium</i> . <i>Journal of the American Society for Horticultural Science</i> , 2008, 133, 78-83.	1.0	10
46	Occurrence of Unreduced Female Gametes Leads to Sexual Polyploidization in <i>Lantana</i> . <i>Journal of the American Society for Horticultural Science</i> , 2009, 134, 560-566.	1.0	10
47	Characterization of freezing tolerance and vernalization in Vern-, a spring-type <i>Brassica napus</i> line derived from a winter cross. <i>Planta</i> , 2002, 216, 220-226.	3.2	9
48	Development and characterization of microsatellite markers for <i>caladiums</i> ( <i>Caladium</i> Vent.). <i>Plant Breeding</i> , 2011, 130, 591-595.	1.9	9
49	Gerbera. <i>Handbook of Plant Breeding</i> , 2018, , 407-438.	0.1	9
50	Morphological, cytological and molecular marker analyses of "Tapestry" <i>caladium</i> variants reveal diverse genetic changes and enable association of leaf coloration pattern loci with molecular markers. <i>Plant Cell, Tissue and Organ Culture</i> , 2020, 143, 363-375.	2.3	9
51	UFGE 7031 and UFGE 7080 <i>Gerbera</i> Cultivars. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2013, 48, 659-663.	1.0	9
52	Inheritance of Rugose Leaf in <i>Caladium</i> and Genetic Relationships with Leaf Shape, Main Vein Color, and Leaf Spotting. <i>Journal of the American Society for Horticultural Science</i> , 2016, 141, 527-534.	1.0	8
53	Infertile <i>Lantana camara</i> Cultivars UF-1011-2 and UF-1013A-2A. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2017, 52, 652-657.	1.0	8
54	Selection and Evaluation of a Thornless and HLB-Tolerant Bud-Sport of Pummelo Citrus With an Emphasis on Molecular Mechanisms. <i>Frontiers in Plant Science</i> , 2021, 12, 739108.	3.6	8

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55	Marker Assisted Selection in Citrus Rootstock Breeding Based on a Major Gene Locus <i>â€˜Tyr1â€™</i> Controlling Citrus Nematode Resistance. <i>Agricultural Sciences in China</i> , 2010, 9, 557-567.	0.6	7
56	Genome-Wide Search for Quantitative Trait Loci Controlling Important Plant and Flower Traits in <i>Petunia</i> Using an Interspecific Recombinant Inbred Population of <i>Petunia axillaris</i> and <i>Petunia exserta</i> . <i>G3: Genes, Genomes, Genetics</i> , 2018, 8, 2309-2317.	1.8	7
57	Screening for Resistance to Pythium Root Rot among Twenty-three <i>Caladium</i> Cultivars. <i>HortTechnology</i> , 2005, 15, 631-634.	0.9	7
58	First Report of Powdery Mildew Caused by <i>Golovinomyces cichoracearum</i> on <i>Coreopsis leavenworthii</i> . <i>Plant Health Progress</i> , 2006, 7, 44.	1.4	6
59	A single gene controls leaf background color in <i>caladium</i> (Araceae) and is tightly linked to genes for leaf main vein color, spotting and rugosity. <i>Horticulture Research</i> , 2017, 4, 16067.	6.3	6
60	<i>Caladium</i> . <i>Handbook of Plant Breeding</i> , 2018, , 273-299.	0.1	6
61	Leaf Blotching in <i>Caladium</i> (Araceae) Is Under Simple Genetic Control and Tightly Linked to Vein Color. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2009, 44, 40-43.	1.0	6
62	Evaluation of 125 <i>Petunia</i> Cultivars as Bedding Plants and Establishment of Class Standards. <i>HortTechnology</i> , 2007, 17, 386-396.	0.9	6
63	CHARACTERIZING THE INVASIVE POTENTIAL OF ORNAMENTAL PLANTS. <i>Acta Horticulturae</i> , 2012, , 1183-1192.	0.2	5
64	Transcriptome Analysis of Young Ovaries Reveals Candidate Genes Involved in Gamete Formation in <i>Lantana camara</i> . <i>Plants</i> , 2019, 8, 263.	3.5	5
65	Heterologous Expression of the Constitutive Disease Resistance 2 and 8 Genes from <i>Poncirus trifoliata</i> Restored the Hypersensitive Response and Resistance of <i>Arabidopsis cdr1</i> Mutant to Bacterial Pathogen <i>Pseudomonas syringae</i> . <i>Plants</i> , 2020, 9, 821.	3.5	5
66	Integration of early disease-resistance phenotyping, histological characterization, and transcriptome sequencing reveals insights into downy mildew resistance in <i>impatiens</i> . <i>Horticulture Research</i> , 2021, 8, 108.	6.3	5
67	UF 4412 and UF 4424â€™Red Lance-leaved <i>Caladium</i> Cultivars. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2013, 48, 239-244.	1.0	5
68	Landscape Performance and Fruiting of Nine Heavenly Bamboo Selections Grown in Northern and Southern Florida. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2014, 49, 706-713.	1.0	5
69	Evaluation of <i>Caladium</i> Cultivars for Sensitivity to Chilling. <i>HortTechnology</i> , 2006, 16, 172-176.	0.9	5
70	Pollen-mediated Gene Flow from <i>Coreopsis tinctoria</i> to <i>Coreopsis leavenworthii</i> : Inheritance of Morphological Markers and Determination of Gene Flow Rates as Affected by Separation Distances. <i>Journal of the American Society for Horticultural Science</i> , 2012, 137, 173-179.	1.0	5
71	Morphological and Cytological Comparisons of Eight Varieties of Trailing <i>Lantana</i> ( <i>Lantana</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 5 <i>Horticultural Science</i> , 2019, 54, 2134-2138.	1.0	5
72	â€™UF-1013-1â€™: An Infertile Cultivar of <i>Lantana camara</i> . <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2020, 55, 953-958.	1.0	5

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73	PROGRESS IN BREEDING FOR DISEASE RESISTANCE AND STRESS TOLERANCE IN CALADIUM, GERBERA, AND LISIANTHUS. <i>Acta Horticulturae</i> , 2008, , 399-404.	0.2	4
74	Hop ( <i>Humulus lupulus</i> L.) phenology, growth, and yield under subtropical climatic conditions: Effects of cultivars and crop management. <i>Australian Journal of Crop Science</i> , 2021, , 764-772.	0.3	4
75	Fruitless <i>Ruellia simplex</i> R12-2-1 (Mayan Compact Purple). <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2016, 51, 1057-1061.	1.0	4
76	Genetic Diversity and Differentiation among Natural, Production, and Introduced Populations of the Narrowly Endemic Species <i>Coreopsis leavenworthii</i> (Asteraceae). <i>Journal of the American Society for Horticultural Science</i> , 2008, 133, 234-241.	1.0	4
77	Evaluation of <i>Viola</i> Cultivars as Bedding Plants and Establishment of the Best-of-Class. <i>HortTechnology</i> , 2006, 16, 167-171.	0.9	4
78	Breeding for Disease Resistance in Floristsâ€™ Crops. <i>Handbook of Plant Disease Management</i> , 2018, , 87-117.	0.5	3
79	Cloning and characterization of disease resistance genes.. , 2007, , 287-305.		3
80	(240) Mode of Inheritance for Leaf Shape and Main Vein Color in Caladium. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2005, 40, 1003A-1003.	1.0	3
81	â€˜UF-404â€™â„Ž Dwarf, Red Caladium for Container-forcing and Sunny Landscapes. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2008, 43, 1907-1910.	1.0	3
82	â€˜UF-172â€™â„Ž, a Pink Fancy-leaved Caladium Cultivar for Large Containers and Landscapes. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2011, 46, 132-134.	1.0	3
83	Phenotypic diversity of <i>Coreopsis leavenworthii</i> Torr. & Gray (Asteraceae). <i>Native Plants Journal</i> , 2007, 8, 45-57.	0.2	3
84	â€˜Cranberry Starâ€™â„Ž A Fancy-leaved Caladium for Containers and Shady Landscapes. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2008, 43, 252-254.	1.0	3
85	Seed Production and Viability of Eight Porterweed Selections Grown in Northern and Southern Florida. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2009, 44, 1842-1849.	1.0	3
86	â€˜UF-331â€™â„Ž and â€˜UF-340â€™â„Ž: New Dwarf Caladium Cultivars for Landscape and Pot Plants. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2008, 43, 2231-2235.	1.0	2
87	Caladium Cultivars Cosmic Delight, Fiesta, and Hearts Desire. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2016, 51, 766-771.	1.0	2
88	Choosing the Right Blackberry Cultivar in Subtropical Florida. <i>Edis</i> , 2020, 2020, 6.	0.1	2
89	UF Double Joy Cultivar Groupâ„Ž Five Colors of Double-flowering and Heat-tolerant Lisianthus for Potted Plants. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2006, 41, 846-849.	1.0	2
90	UF Savanna Cultivar Groupâ„Ž Eight Colors of Heat-tolerant Lisianthus for Potted Plants. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2006, 41, 850-854.	1.0	2

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91	`UF Multi-flora Peach' and `UF Multi-flora Pink Frost': Multi-flora Gerbera Cultivars for Landscapes and Large Pots. Hortscience: A Publication of the American Society for Horticultural Science, 2006, 41, 843-845.	1.0	2
92	Insights from Southeastern US Nursery Growers Guide Research for Sterile Ornamental Cultivars 1. Journal of Environmental Horticulture, 2019, 37, 9-18.	0.5	2
93	2003 Survey of the Florida Caladium Tuber Production Industry. Edis, 2005, 2005, .	0.1	2
94	â€Sea Foam Pinkâ€™™ Caladium. Hortscience: A Publication of the American Society for Horticultural Science, 2019, 54, 1637-1640.	1.0	2
95	Assessment of the Female Fertility of 26 Commercial Lantana camara Cultivars and Six Experimental Lines. Hortscience: A Publication of the American Society for Horticultural Science, 2020, 55, 709-715.	1.0	2
96	Landscape Performance, Flowering, and Female Fertility of Eight Trailing Lantana Varieties Grown in Central and Northern Florida. Hortscience: A Publication of the American Society for Horticultural Science, 2020, 55, 1737-1743.	1.0	2
97	<i>Pseudocercospora pancratii</i> Causing Leaf Spots on Commercial Blackberry ( <i>Rubus</i> sp.) in Florida. Plant Disease, 2023, 107, 131-135.	1.4	2
98	IMPROVING DISEASE RESISTANCE IN CALADIUM: PROGRESS AND PROSPECTS. Acta Horticulturae, 2011, , 69-76.	0.2	1
99	BREEDING RUELLIA AND CALADIUM AT THE UNIVERSITY OF FLORIDA. Acta Horticulturae, 2013, , 223-229.	0.2	1
100	Crop Management Practices and Labor Inputs for Hop Production in Florida. Edis, 2021, 2021, .	0.1	1
101	Summary of 26 Heavenly Bamboo Selections Evaluated for Invasive Potential in Florida. HortTechnology, 2021, 31, 367-381.	0.9	1
102	Evaluation of Caladium Cultivars for Resistance to Pythium Root Rot. Hortscience: A Publication of the American Society for Horticultural Science, 2004, 39, 772E-773.	1.0	1
103	`Summer Rose'â€™A Fancy-leaved Caladium for Containers and Landscapes. Hortscience: A Publication of the American Society for Horticultural Science, 2006, 41, 468-470.	1.0	1
104	Techniques to Evaluate Caladium Cultivars for Host Resistance to Fusarium Tuber Rot. Hortscience: A Publication of the American Society for Horticultural Science, 2006, 41, 1001D-1002.	1.0	1
105	UF 44-4: A Dwarf Red Lance-leaved Caladium Cultivar. Hortscience: A Publication of the American Society for Horticultural Science, 2011, 46, 1049-1051.	1.0	1
106	Breeding for Disease Resistance in Floristsâ€™™ Crops. Handbook of Plant Disease Management, 2016, , 1-31.	0.5	1
107	Plant-parasitic nematodes associated with the root zone of hop cultivars planted in a Florida field soil. Journal of Nematology, 2020, 52, 1-10.	0.9	1
108	First Report of Leaf Rust on Blackberry ( <i>Rubus</i> spp.) Caused by <i>Kuehneola uredinis</i> in Florida. Plant Disease, 2022, 106, 2528.	1.4	1

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109	BREEDING RUELLIA SPP. AT THE UNIVERSITY OF FLORIDA. <i>Acta Horticulturae</i> , 2013, , 423-428.	0.2	0
110	Fruitless and Semi-dwarf <i>Ruellia simplex</i> R13-5-3, R15-24-17, and R16-1-1. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2018, 53, 1528-1533.	1.0	0
111	â€œIcicleâ€™: A White Lance-leaved <i>Caladium</i> Cultivar for Containers and Shady Landscapes. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2018, 53, 1076-1079.	1.0	0
112	Construcci3n del Sistema de Tutorado para L3pulo y su Establecimiento en Florida. <i>Edis</i> , 2021, 2021, .	0.1	0
113	Pr3cticas de Manejo de Cultivo y Mano de Obra Empleadas para la Producci3n de L3pulos en Florida. <i>Edis</i> , 2021, 2021, .	0.1	0
114	(277) Morphological and Molecular Diversity in <i>Coreopsis leavenworthii</i> Populations. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2006, 41, 1036C-1036.	1.0	0
115	<i>Caladium</i> 75-14, a Spotted, Fancy-leaved Cultivar for Containers and Sunny Landscapes. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2009, 44, 854-856.	1.0	0
116	Interspecific Hybridization between <i>Coreopsis leavenworthii</i> and <i>Coreopsis tinctoria</i> Differently Affected Growth, Development, and Reproduction of Their Progeny. <i>Journal of the American Society for Horticultural Science</i> , 2015, 140, 27-37.	1.0	0
117	â€œUF 432â€™ and â€œUF 4015â€™â€™Two Lance-leaved <i>Caladium</i> Cultivars. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2015, 50, 1099-1103.	1.0	0
118	Inheritance of Leaf Shape and Main Vein Color in <i>Caladium</i> . <i>Edis</i> , 2005, 2005, .	0.1	0
119	Screening for Resistance to <i>Pythium</i> Root Rot among Twenty-three <i>Caladium</i> Cultivars. <i>Edis</i> , 2005, 2005, .	0.1	0
120	<i>Caladium</i> Cultivars â€œPink Pantherâ€™ and â€œCrimson Skyeâ€™. <i>Edis</i> , 2021, 2021, .	0.1	0
121	Four New <i>Caladium</i> Cultivars, UF-R1410, UF-15-21, UF-15-441, and UF-16-597, for Containers and Landscapes. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2022, 57, 665-673.	1.0	0
122	Beginnerâ€™s Guide to <i>Begonias</i> : Seed Propagation. <i>Edis</i> , 2022, 2022, .	0.1	0
123	Beginnerâ€™s Guide to <i>Begonias</i> : Vegetative Propagation. <i>Edis</i> , 2022, 2022, .	0.1	0