

Fred G Gmitter Jr

List of Publications by Year in descending order

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129
papers

5,278
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133
all docs

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docs citations

133
times ranked

3761
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative transcriptomic analysis on compatible/incompatible grafts in <i>Citrus</i> . Horticulture Research, 2022, 9, .	6.3	12
2	Genome-Wide Association Study of Healthful Flavonoids among Diverse Mandarin Accessions. Plants, 2022, 11, 317.	3.5	7
3	Transcriptome Analysis of <i>Plenodomus tracheiphilus</i> Infecting Rough Lemon (<i>Citrus jambhiri</i> Lush.) Indicates a Multifaceted Strategy during Host Pathogenesis. Biology, 2022, 11, 761.	2.8	4
4	De Novo Transcriptome Sequencing of Rough Lemon Leaves (<i>Citrus jambhiri</i> Lush.) in Response to <i>Plenodomus tracheiphilus</i> Infection. International Journal of Molecular Sciences, 2021, 22, 882.	4.1	14
5	Association of T2/S-RNase With Self-Incompatibility of Japanese Citrus Accessions Examined by Transcriptomic, Phylogenetic, and Genetic Approaches. Frontiers in Plant Science, 2021, 12, 638321.	3.6	10
6	Field Performance of 'Hamlin'™ Orange Trees Grown on Various Rootstocks in Huanglongbing-endemic Conditions. Hortscience: A Publication of the American Society for Horticultural Science, 2021, 56, 244-253.	1.0	22
7	The Mechanism of Citrus Host Defense Response Repression at Early Stages of Infection by Feeding of <i>Diaphorina citri</i> Transmitting Candidatus <i>Liberibacter asiaticus</i> . Frontiers in Plant Science, 2021, 12, 635153.	3.6	8
8	Physiological Responses and Gene Expression Patterns in Open-Pollinated Seedlings of a Pummelo-Mandarin Hybrid Rootstock Exposed to Salt Stress and Huanglongbing. Plants, 2021, 10, 1439.	3.5	6
9	Diversification of mandarin citrus by hybrid speciation and apomixis. Nature Communications, 2021, 12, 4377.	12.8	31
10	Utilization of somatic fusion techniques for the development of HLB tolerant breeding resources employing the Australian finger lime (<i>Citrus australasica</i>). PLoS ONE, 2021, 16, e0255842.	2.5	6
11	Metabolomic Analysis Provides New Insight Into Tolerance of Huanglongbing in Citrus. Frontiers in Plant Science, 2021, 12, 710598.	3.6	19
12	Comparative Leaf Volatile Profiles of Two Contrasting Mandarin Cultivars against <i>Candidatus Liberibacter asiaticus</i> Infection Illustrate Huanglongbing Tolerance Mechanisms. Journal of Agricultural and Food Chemistry, 2021, 69, 10869-10884.	5.2	7
13	Water-Stress Influences on Three New Promising HLB-Tolerant Citrus Rootstocks. Horticulturae, 2021, 7, 336.	2.8	11
14	Histone Acetyltransferases and Deacetylases Are Required for Virulence, Conidiation, DNA Damage Repair, and Multiple Stresses Resistance of <i>Alternaria alternata</i> . Frontiers in Microbiology, 2021, 12, 783633.	3.5	18
15	Identification of Key Flavor Compounds in Citrus Fruits: A Flavoromics Approach. ACS Food Science & Technology, 2021, 1, 2076-2085.	2.7	12
16	Evaluation of Three New Citrus Rootstocks under Boron Toxicity Conditions. Agronomy, 2021, 11, 2490.	3.0	5
17	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> . Plant Journal, 2020, 104, 1215-1232.	5.7	56
18	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> . Plants, 2020, 9, 821.	3.5	5

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19	Metabolic Profiling of Hybrids Generated from Pummelo and Citrus latipes in Relation to Their Attraction to Diaphorina citri, the Vector of Huanglongbing. <i>Metabolites</i> , 2020, 10, 477.	2.9	0
20	Optimizing Recovery of Hybrid Embryos from Interspecific Citrus Crosses of Polyembryonic Rough Lemon (<i>Citrus jambhiri</i> Lush.). <i>Agronomy</i> , 2020, 10, 1940.	3.0	7
21	Rationale for reconsidering current regulations restricting use of hybrids in orange juice. <i>Horticulture Research</i> , 2020, 7, 38.	6.3	9
22	Traditional breeding. , 2020, , 129-148.		15
23	Comparative iTRAQ proteomic profiling of sweet orange fruit on sensitive and tolerant rootstocks infected by <i>Candidatus Liberibacter asiaticus</i> ™. <i>PLoS ONE</i> , 2020, 15, e0228876.	2.5	8
24	Effects of Scion/Rootstock Combination on Flavor Quality of Orange Juice from Huanglongbing (HLB)-Affected Trees: A Two-Year Study of the Targeted Metabolomics. <i>Journal of Agricultural and Food Chemistry</i> , 2020, 68, 3286-3296.	5.2	15
25	The citrus genome. , 2020, , 1-8.		7
26	The origin of citrus. , 2020, , 9-31.		15
27	Effect of fruit maturity on volatiles and sensory descriptors of four mandarin hybrids. <i>Journal of Food Science</i> , 2020, 85, 1548-1564.	3.1	18
28	Analysis of flavor and other metabolites in lemon juice (<i>Citrus limon</i>) from Huanglongbing-affected trees grafted on different rootstocks. <i>Journal of Food and Drug Analysis</i> , 2020, 28, 261-272.	1.9	6
29	Title is missing!. , 2020, 15, e0228876.		0
30	Title is missing!. , 2020, 15, e0228876.		0
31	Title is missing!. , 2020, 15, e0228876.		0
32	Title is missing!. , 2020, 15, e0228876.		0
33	Deficiency of valencene in mandarin hybrids is associated with a deletion in the promoter region of the valencene synthase gene. <i>BMC Plant Biology</i> , 2019, 19, 101.	3.6	7
34	Novel assembly strategy cracks open the mysteries of walnut genome evolution. <i>Horticulture Research</i> , 2019, 6, 57.	6.3	4
35	Proteomic and metabolomic analyses provide insight into the off-flavour of fruits from citrus trees infected with <i>Candidatus Liberibacter asiaticus</i> ™. <i>Horticulture Research</i> , 2019, 6, 31.	6.3	22
36	Phloem Regeneration Is a Mechanism for Huanglongbing-Tolerance of <i>Citrus</i> Lemon and <i>Citrus</i> Sugar Belle® Mandarin. <i>Frontiers in Plant Science</i> , 2019, 10, 277.	3.6	66

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37	The Power of Electroporation in Enhancing Our Understanding of Host Plant-Vector Interactions. <i>Insects</i> , 2019, 10, 407.	2.2	12
38	New Somatic Hybrid Mandarin Tetraploids Generated by Optimized Protoplast Fusion and Confirmed by Molecular Marker Analysis and Flow Cytometry. <i>Journal of the American Society for Horticultural Science</i> , 2019, 144, 151-163.	1.0	7
39	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
40	Genomics of the origin and evolution of Citrus. <i>Nature</i> , 2018, 554, 311-316.	27.8	552
41	Differentiation between Flavors of Sweet Orange (<i>Citrus sinensis</i>) and Mandarin (<i>Citrus tangerina</i>). <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 1296-1304.	5.2	61
42	Metabolic Analysis Reveals Altered Long-Chain Fatty Acid Metabolism in the Host by Huanglongbing Disease. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 1296-1304.	5.2	13
43	Comparative analysis of juice volatiles in selected mandarins, mandarin relatives and other citrus genotypes. <i>Journal of the Science of Food and Agriculture</i> , 2018, 98, 1124-1131.	3.5	21
44	Juice volatile composition differences between Valencia orange and its mutant Rohde Red Valencia are associated with carotenoid profile differences. <i>Food Chemistry</i> , 2018, 245, 223-232.	8.2	29
45	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
46	Genetic Diversity and Population Structure Analysis of Citrus Germplasm with Single Nucleotide Polymorphism Markers. <i>Journal of the American Society for Horticultural Science</i> , 2018, 143, 399-408.	1.0	7
47	Functional study of CHS gene family members in citrus revealed a novel CHS gene affecting the production of flavonoids. <i>BMC Plant Biology</i> , 2018, 18, 189.	3.6	61
48	All roads lead to Rome: Towards understanding different avenues of tolerance to huanglongbing in citrus cultivars. <i>Plant Physiology and Biochemistry</i> , 2018, 129, 1-10.	5.8	42
49	LTR retrotransposons from the Citrus x clementina genome: characterization and application. <i>Tree Genetics and Genomes</i> , 2018, 14, 1.	1.6	13
50	Profiles of gene family members related to carotenoid accumulation in citrus genus. <i>Journal of Plant Biology</i> , 2017, 60, 1-10.	2.1	10
51	Metabolically speaking: Possible reasons behind the tolerance of 'Sugar Belle' mandarin hybrid to huanglongbing. <i>Plant Physiology and Biochemistry</i> , 2017, 116, 36-47.	5.8	46
52	Characterization of the Major Aroma-Active Compounds in Peel Oil of an HLB-Tolerant Mandarin Hybrid Using Aroma Extraction Dilution Analysis and Gas Chromatography-Mass Spectrometry/Olfactometry. <i>Chemosensory Perception</i> , 2017, 10, 161-169.	1.2	11
53	Protected Fresh Grapefruit Cultivation Systems: Antipsyllid Screen Effects on Plant Growth and Leaf Transpiration, Vapor Pressure Deficit, and Nutrition. <i>HortTechnology</i> , 2017, 27, 666-674.	0.9	13
54	Protected Fresh Grapefruit Cultivation Systems: Antipsyllid Screen Effects on Environmental Variables inside Enclosures. <i>HortTechnology</i> , 2017, 27, 675-681.	0.9	11

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55	Genome resequencing and transcriptome profiling reveal structural diversity and expression patterns of constitutive disease resistance genes in Huanglongbing-tolerant Poncirus trifoliata and its hybrids. <i>Horticulture Research</i> , 2017, 4, 17064.	6.3	23
56	Resistance to citrus canker induced by a variant of <i>Xanthomonas citri</i> ssp. <i>citri</i> is associated with a hypersensitive cell death response involving autophagy-associated vacuolar processes. <i>Molecular Plant Pathology</i> , 2017, 18, 1267-1281.	4.2	16
57	Effect of Low-Furanocoumarin Hybrid Grapefruit Juice Consumption on Midazolam Pharmacokinetics. <i>Journal of Clinical Pharmacology</i> , 2017, 57, 305-311.	2.0	4
58	Reprogramming of a defense signaling pathway in rough lemon and sweet orange is a critical element of the early response to <i>Candidatus Liberibacter asiaticus</i> . <i>Horticulture Research</i> , 2017, 4, 17063.	6.3	44
59	Identification of QTLs controlling aroma volatiles using a Fortune x Murcott (Citrus reticulata) population. <i>BMC Genomics</i> , 2017, 18, 646.	2.8	35
60	Production of three new grapefruit cybrids with potential for improved citrus canker resistance. <i>In Vitro Cellular and Developmental Biology - Plant</i> , 2017, 53, 256-269.	2.1	13
61	Opportunities for Western Food Products in China: The Case of Orange Juice Demand. <i>Agribusiness</i> , 2016, 32, 343-362.	3.4	17
62	QTL mapping of mandarin (Citrus reticulata) fruit characters using high-throughput SNP markers. <i>Tree Genetics and Genomes</i> , 2016, 12, 1.	1.6	45
63	Somatic Embryogenesis: Still a Relevant Technique in Citrus Improvement. <i>Methods in Molecular Biology</i> , 2016, 1359, 289-327.	0.9	27
64	INVESTIGATING THE PARENTAGE OF 'ORRI' AND 'FORTUNE' MANDARIN HYBRIDS. <i>Acta Horticulturae</i> , 2015, , 449-456.	0.2	10
65	Genome-Wide Characterization and Expression Analysis of Major Intrinsic Proteins during Abiotic and Biotic Stresses in Sweet Orange (Citrus sinensis L. Osb.). <i>PLoS ONE</i> , 2015, 10, e0138786.	2.5	65
66	Proteomic and metabolomic analyses provide insight into production of volatile and non-volatile flavor components in mandarin hybrid fruit. <i>BMC Plant Biology</i> , 2015, 15, 76.	3.6	22
67	Pigments in Citrus. , 2015, , 165-187.		12
68	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
69	Construction of citrus gene coexpression networks from microarray data using random matrix theory. <i>Horticulture Research</i> , 2015, 2, 15026.	6.3	19
70	Identification of genes associated with low furanocoumarin content in grapefruit. <i>Genome</i> , 2014, 57, 537-545.	2.0	5
71	Novel expression patterns of carotenoid pathway-related genes in citrus leaves and maturing fruits. <i>Tree Genetics and Genomes</i> , 2014, 10, 439-448.	1.6	33
72	Surface Barriers of Mandarin Okitsu Leaves Make a Major Contribution to Canker Disease Resistance. <i>Phytopathology</i> , 2014, 104, 970-976.	2.2	21

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73	Sequencing of diverse mandarin, pummelo and orange genomes reveals complex history of admixture during citrus domestication. <i>Nature Biotechnology</i> , 2014, 32, 656-662.	17.5	572
74	Genome-wide characterization and selection of expressed sequence tag simple sequence repeat primers for optimized marker distribution and reliability in peach. <i>Tree Genetics and Genomes</i> , 2014, 10, 1271-1279.	1.6	10
75	Comparison of carotenoid accumulation and biosynthetic gene expression between Valencia and Rohde Red Valencia sweet oranges. <i>Plant Science</i> , 2014, 227, 28-36.	3.6	48
76	Cytological and molecular characterization of three gametoclones of <i>Citrus clementina</i> . <i>BMC Plant Biology</i> , 2013, 13, 129.	3.6	18
77	Mining of haplotype-based expressed sequence tag single nucleotide polymorphisms in citrus. <i>BMC Genomics</i> , 2013, 14, 746.	2.8	28
78	Differential anatomical responses of tolerant and susceptible citrus species to the infection of <i>Candidatus Liberibacter asiaticus</i> TM . <i>Physiological and Molecular Plant Pathology</i> , 2013, 83, 69-74.	2.5	42
79	Transcriptional and Microscopic Analyses of Citrus Stem and Root Responses to <i>Candidatus Liberibacter asiaticus</i> Infection. <i>PLoS ONE</i> , 2013, 8, e73742.	2.5	116
80	Mechanism-based inhibition of human Cytochrome P450-3A activity by grapefruit hybrids having low furanocoumarin content. <i>Xenobiotica</i> , 2012, 42, 1163-1169.	1.1	14
81	Sensory Evaluation and Experimental Auctions: Measuring Willingness to Pay for Specific Sensory Attributes. <i>American Journal of Agricultural Economics</i> , 2012, 94, 562-568.	4.3	19
82	Isolation and characterization of a novel anthocyanin-promoting MYBA gene family in Citrus. <i>Tree Genetics and Genomes</i> , 2012, 8, 675-685.	1.6	8
83	Rectification concerning "Isolation and characterization of a novel anthocyanin-promoting MYBA gene family in Citrus". <i>Tree Genetics and Genomes</i> , 2012, 8, 687-687.	1.6	1
84	Comparative Transcriptional and Anatomical Analyses of Tolerant Rough Lemon and Susceptible Sweet Orange in Response to <i>Candidatus Liberibacter asiaticus</i> TM Infection. <i>Molecular Plant-Microbe Interactions</i> , 2012, 25, 1396-1407.	2.6	80
85	A reference genetic map of <i>C. clementina</i> hort. ex Tan.; citrus evolution inferences from comparative mapping. <i>BMC Genomics</i> , 2012, 13, 593.	2.8	129
86	Citrus genomics. <i>Tree Genetics and Genomes</i> , 2012, 8, 611-626.	1.6	104
87	Aroma characterization of tangerine hybrids by gas chromatography-olfactometry and sensory evaluation. <i>Journal of the Science of Food and Agriculture</i> , 2012, 92, 727-735.	3.5	75
88	Immature Embryo Rescue and Culture. <i>Methods in Molecular Biology</i> , 2011, 710, 75-92.	0.9	22
89	Expression and phylogenetic analysis of two new lycopene cyclases from <i>Citrus paradisi</i> . <i>Physiologia Plantarum</i> , 2011, 141, 1-10.	5.2	36
90	Comparative iTRAQ proteome and transcriptome analyses of sweet orange infected by <i>Candidatus Liberibacter asiaticus</i> . <i>Physiologia Plantarum</i> , 2011, 143, 235-245.	5.2	122

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91	Protoplast fusion for production of tetraploids and triploids: applications for scion and rootstock breeding in citrus. <i>Plant Cell, Tissue and Organ Culture</i> , 2011, 104, 343-357.	2.3	132
92	Distribution of aroma volatile compounds in tangerine hybrids and proposed inheritance. <i>Journal of the Science of Food and Agriculture</i> , 2011, 91, 449-460.	3.5	64
93	Consumer preference for mandarins: implications of a sensory analysis. <i>Agribusiness</i> , 2011, 27, 450-464.	3.4	15
94	Characterization of Furanocoumarin Profile and Inheritance Toward Selection of Low Furanocoumarin Seedless Grapefruit Cultivars. <i>Journal of the American Society for Horticultural Science</i> , 2011, 136, 358-363.	1.0	15
95	Lack of Evidence for Transmission of <i>Candidatus</i> <i>Liberibacter asiaticus</i> ™ Through Citrus Seed Taken from Affected Fruit. <i>Plant Disease</i> , 2010, 94, 1200-1205.	1.4	30
96	Identification of novel members in sweet orange carotenoid biosynthesis gene families. <i>Tree Genetics and Genomes</i> , 2010, 6, 905-914.	1.6	27
97	Changes in carbohydrate metabolism in <i>Citrus sinensis</i> infected with <i>Candidatus</i> <i>Liberibacter asiaticus</i> ™. <i>Plant Pathology</i> , 2010, 59, 1037-1043.	2.4	120
98	Micropropagation of a Casuarina hybrid (<i>Casuarina equisetifolia</i> L. × <i>Casuarina glauca</i> Sieber ex Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	2.3	1
99	Citrus Breeding. , 2009, , 105-134.		9
100	EST-SSR genetic maps for <i>Citrus sinensis</i> and <i>Poncirus trifoliata</i> . <i>Tree Genetics and Genomes</i> , 2008, 4, 1-10.	1.6	119
101	Characterization of zygotic and nucellar seedlings from sour orange-like citrus rootstock candidates using RAPD and EST-SSR markers. <i>Tree Genetics and Genomes</i> , 2008, 4, 113-124.	1.6	50
102	Origin and frequency of 2n gametes in <i>Citrus sinensis</i> × <i>Poncirus trifoliata</i> and their reciprocal crosses. <i>Plant Science</i> , 2008, 174, 1-8.	3.6	56
103	Citrus Genomics. <i>International Journal of Plant Genomics</i> , 2008, 2008, 1-17.	2.2	131
104	Verification of Mandarin and Pummelo Somatic Hybrids by Expressed Sequence Tag Simple Sequence Repeat Marker Analysis. <i>Journal of the American Society for Horticultural Science</i> , 2008, 133, 794-800.	1.0	11
105	New insights into the resistance of Nagami kumquat to canker disease. <i>Physiological and Molecular Plant Pathology</i> , 2007, 71, 240-250.	2.5	46
106	Development of pGreen-derived GFP Binary Vectors for Citrus Transformation. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2007, 42, 7-10.	1.0	6
107	Postharvest Quality and Acceptance of LB8-9 Mandarin as a New Fresh Fruit Cultivar. <i>HortTechnology</i> , 2007, 17, 72-77.	0.9	4
108	Mining and characterizing microsatellites from citrus ESTs. <i>Theoretical and Applied Genetics</i> , 2006, 112, 1248-1257.	3.6	216

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109	(277) Morphological and Molecular Diversity in <i>Coreopsis leavenworthii</i> Populations. Hortscience: A Publication of the American Society for Horticultural Science, 2006, 41, 1036C-1036.	1.0	0
110	Linkage of an <i>Alternaria</i> Disease Resistance Gene in Mandarin Hybrids with RAPD Fragments. Journal of the American Society for Horticultural Science, 2005, 130, 191-195.	1.0	26
111	Recent Progress using Somatic Hybridization and Cybridization in Efforts to Develop High Quality Seedless Mandarin Hybrids. Hortscience: A Publication of the American Society for Horticultural Science, 2005, 40, 1104C-1104.	1.0	0
112	Mapping Freeze Tolerance Quantitative Trait Loci in a <i>Citrus grandis</i> × <i>Poncirus trifoliata</i> F1 Pseudo-testcross Using Molecular Markers. Journal of the American Society for Horticultural Science, 2003, 128, 508-514.	1.0	40
113	Title is missing!. Plant Cell, Tissue and Organ Culture, 2002, 71, 147-155.	2.3	51
114	Transmission of organelle genomes in citrus somatic hybrids. Plant Cell, Tissue and Organ Culture, 2000, 61, 165-168.	2.3	33
115	Inheritance of organelle genomes in citrus somatic cybrids. Molecular Breeding, 2000, 6, 401-405.	2.1	50
116	Title is missing!. Plant Molecular Biology Reporter, 1999, 17, 231-238.	1.8	4
117	Development and characterization of SCAR markers linked to the citrus tristeza virus resistance gene from <i>Poncirus trifoliata</i> . Genome, 1997, 40, 697-704.	2.0	77
118	Embryo Rescue Techniques to Generate Variation in Citrus Crops. Hortscience: A Publication of the American Society for Horticultural Science, 1996, 31, 695e-696.	1.0	0
119	Development of Scar Markers Tightly Linked to the CTV Resistance Gene in <i>Poncirus trifoliata</i> . Hortscience: A Publication of the American Society for Horticultural Science, 1995, 30, 783F-783.	1.0	0
120	363 INHERITANCE OF CITRUS NEMATODE RESISTANCE AND ITS LINKAGE WITH RAPD MARKERS IN CITRUS. Hortscience: A Publication of the American Society for Horticultural Science, 1994, 29, 483a-483.	1.0	5
121	Contemporary Approaches to Improving Citrus Cultivars. HortTechnology, 1994, 4, 206-210.	0.9	5
122	Intergeneric somatic hybrid plants from protoplast fusion of <i>Fortunella crassifolia</i> cultivar 'Meiwa'™ with <i>Citrus sinensis</i> cultivar 'Valencia'™. Scientia Horticulturae, 1992, 49, 55-62.	3.6	59
123	Colchicine-induced polyploidy in Citrus embryogenic cultures, somatic embryos, and regenerated plantlets. Plant Science, 1991, 74, 135-141.	3.6	46
124	Forbidden fruit (<i>Citrus</i> sp., Rutaceae) rediscovered in Saint Lucia. Economic Botany, 1990, 44, 165-173.	1.7	4
125	The possible role of Yunnan, China, in the origin of contemporary citrus species (rutaceae). Economic Botany, 1990, 44, 267-277.	1.7	123
126	Somatic Hybridization of Citrus with Wild Relatives for Germplasm Enhancement and Cultivar Development. Hortscience: A Publication of the American Society for Horticultural Science, 1990, 25, 147-151.	1.0	60

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127	MOLECULAR CHARACTERIZATION AND LINKAGE MAPPING OF THE CITRUS GENOME USING ISOZYME AND RFLP MARKERS. Hortscience: A Publication of the American Society for Horticultural Science, 1990, 25, 1154c-1154.	1.0	1
128	Interspecific somatic hybrid plants from the fusion of "Key"™ lime (<i>Citrus aurantifolia</i>) with "Valencia"™ sweet orange (<i>Citrus sinensis</i>) protoplasts. Scientia Horticulturae, 1989, 39, 23-29.	3.6	30
129	Plant regeneration from undeveloped ovules and embryogenic calli of Citrus: Embryo production, germination, and plant survival. Plant Cell, Tissue and Organ Culture, 1986, 6, 139-147.	2.3	55