Judy A Thies

List of Publications by Year
in descending order

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60	981	471509 17	477307 29
papers	citations	h-index	g-index

60	60	60	576
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Grafting for managing vegetable crop pests. Pest Management Science, 2021, 77, 4825-4835.	3.4	12
2	PA-593: A Root-knot Nematode-resistant Sweet Cherry-type Pepper. Hortscience: A Publication of the American Society for Hortcultural Science, 2018, 53, 1922-1923.	1.0	1
3	NMR Analysis Reveals a Wealth of Metabolites in Root-Knot Nematode Resistant Roots of Citrullus amarus Watermelon Plants. Journal of Nematology, 2018, 50, 303-316.	0.9	4
4	Resistance to Southern Root-knot Nematode (Meloidogyne incognita) in Wild Watermelon (Citrullus lanatus var. citroides). Journal of Nematology, 2016, 48, 14-19.	0.9	29
5	RKVL-318, a Root-knot Nematode-resistant Watermelon Line as Rootstock for Grafted Watermelon. Hortscience: A Publication of the American Society for Hortcultural Science, 2015, 50, 141-142.	1.0	15
6	Accessions of Citrullus lanatus var. citroides Are Valuable Rootstocks for Grafted Watermelon in Fields Infested with Root-knot Nematodes. Hortscience: A Publication of the American Society for Hortcultural Science, 2015, 50, 4-8.	1.0	40
7	Influence of Citrullus lanatus var. citroides Rootstocks and Their F1 Hybrids on Yield and Response to Root-knot Nematode, Meloidogyne incognita, in Grafted Watermelon. Hortscience: A Publication of the American Society for Hortcultural Science, 2015, 50, 9-12.	1.0	24
8	USVL-360, a Novel Watermelon Tetraploid Germplasm Line. Hortscience: A Publication of the American Society for Hortcultural Science, 2014, 49, 354-357.	1.0	13
9	US-1136, US-1137, and US-1138 Cowpea Lines for Cover Crop Use. Hortscience: A Publication of the American Society for Hortcultural Science, 2014, 49, 364-366.	1.0	8
10	Root-knot Nematode Resistance, Yield, and Fruit Quality of Specialty Melons Grafted onto Cucumis metulifer. Hortscience: A Publication of the American Society for Hortcultural Science, 2014, 49, 1046-1051.	1.0	34
11	High frequency oligonucleotides: targeting active gene (HFO-TAG) markers revealed wide genetic diversity among Citrullus spp. accessions useful for enhancing disease or pest resistance in watermelon cultivars. Genetic Resources and Crop Evolution, 2013, 60, 427-440.	1.6	66
12	Potential Sources of Resistance in U.S. Cucumis melo PIs to Crown Rot Caused by Phytophthora capsici. Hortscience: A Publication of the American Society for Hortcultural Science, 2013, 48, 164-170.	1.0	7
13	Defense Mechanisms Involved in Disease Resistance of Grafted Vegetables. Hortscience: A Publication of the American Society for Hortcultural Science, 2012, 47, 164-170.	1.0	80
14	Watermelon. , 2011, , 309-334.		1
15	â€˜Libertyâ€™ Dry-fleshed Sweetpotato. Hortscience: A Publication of the American Society for Hortcultural Science, 2011, 46, 125-129.	1.0	5
16	USVL-220, a Novel Watermelon Breeding Line. Hortscience: A Publication of the American Society for Hortcultural Science, 2011, 46, 135-138.	1.0	2
17	PA-560, a Southern Root-knot Nematode-resistant, Yellow-fruited, Habanero-type Pepper. Hortscience: A Publication of the American Society for Hortcultural Science, 2011, 46, 946-947.	1.0	1
18	PA-566, A Root-knot Nematode-resistant, Pimento-type Pepper. Hortscience: A Publication of the American Society for Hortcultural Science, 2011, 46, 668-669.	1.0	0

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19	â€˜Truhart-NRâ€™, A Root-knot Nematode-resistant, Pimento-type Pepper. Hortscience: A Publication of the American Society for Hortcultural Science, 2011, 46, 815-816.	1.0	0
20	DNA markers and pollen morphology reveal that Praecitrullus fistulosus is more closely related to Benincasa hispida than to Citrullus spp.. Genetic Resources and Crop Evolution, 2010, 57, 1191-1205.	1.6	12
21	Grafting for Management of Southern Root-Knot Nematode, Meloidogyne incognita, in Watermelon. Plant Disease, 2010, 94, 1195-1199.	1.4	83
22	â€˜Charleston Scarletâ€™ Sweetpotato. Hortscience: A Publication of the American Society for Hortcultural Science, 2010, 45, 306-309.	1.0	10
23	PA-559, a Root-knot Nematode-resistant, Red-fruited, Habanero-type Pepper. Hortscience: A Publication of the American Society for Hortcultural Science, 2010, 45, 822-823.	1.0	1
24	Genetic diversity among Lagenaria siceraria accessions containing resistance to root-knot nematodes, whiteflies, ZYMV or powdery mildew. Plant Genetic Resources: Characterisation and Utilisation, 2009, 7, 216-226.	0.8	17
25	Comparison between the N and Me3 genes conferring resistance to the root-knot nematode (Meloidogyne incognita) in genetically different pepper lines (Capsicum annuum). European Journal of Plant Pathology, 2009, 125, 545-550.	1.7	17
26	Stability of Resistance to Root-knot Nematodes in â€˜Charleston Belleâ€™ and â€˜Carolina Wonderâ€™ Bell Peppers in a Sub-tropical Environment. Hortscience: A Publication of the American Society for Hortcultural Science, 2008, 43, 188-190.	1.0	26
27	USDA-ARS Research on Practices Compatible with Organic Agriculture for Management of Plant-Parasitic Nematodes on Vegetable Crops. International Journal of Vegetable Science, 2007, 12, 47-81.	0.2	0
28	Characterization of Watermelon (Citrullus lanatus var. citroides) Germplasm for Resistance to Root-knot Nematodes. Hortscience: A Publication of the American Society for Hortcultural Science, 2007, 42, 1530-1533.	1.0	44
29	â€˜TigerPaw-NRâ€™, a Root-knot Nematode-resistant, Habanero-type Pepper. Hortscience: A Publication of the American Society for Hortcultural Science, 2007, 42, 1721-1722.	1.0	1
30	Novel Watermelon Breeding Lines Containing Chloroplast and Mitochondrial Genomes derived from the Desert Species Citrullus colocynthis. Hortscience: A Publication of the American Society for Hortcultural Science, 2006, 41, 463-464.	1.0	12
31	Evaluation of Cowpea Genotypes for Use as a Cover Crop. Hortscience: A Publication of the American Society for Hortcultural Science, 2006, 41, 1145-1148.	1.0	13
32	`Charleston Blackeye', a Root-knot Nematode Resistant, Blackeye-type Southernpea for the Production of Fresh-shell Peas. Hortscience: A Publication of the American Society for Hortcultural Science, 2006, 41, 837-838.	1.0	0
33	(259) TigerPaw-NR, a Root-knot Nematode Resistant, Habanero-type Pepper. Hortscience: A Publication of the American Society for Hortcultural Science, 2006, 41, 1073D-1073.	1.0	0
34	Assessment of Cowpea Genotypes for Use as a Weed-suppressing Cover Crop. Hortscience: A Publication of the American Society for Hortcultural Science, 2006, 41, 991B-991.	1.0	0
35	Analysis based on RAPD and ISSR Markers Reveals Closer Similarities among Citrullus and Cucumis Species than with Praecitrullus fistulosus (Stocks) Pangalo. Genetic Resources and Crop Evolution, 2005, 52, 465-472.	1.6	39
36	Host Resistance and Metam Sodium for Managing Root-knot Nematodes in a Pepperâ€“Cucumber Rotation. Hortscience: A Publication of the American Society for Hortcultural Science, 2005, 40, 2080-2082.	1.0	5

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37	Double-Cropping Cucumbers and Squash After Resistant Bell Pepper for Root-Knot Nematode Management. Plant Disease, 2004, 88, 589-593.	1.4	27
38	`KnuckleHull-VNR', a Crowder-type Southernpea Resistant to Blackeye Cowpea Mosaic Virus and Root-knot Nematode. Hortscience: A Publication of the American Society for Hortcultural Science, 2004, 39, 183-184.	1.0	3
39	Root-knot Nematode Resistance in Capsicum chinense: Development of Resistant Habanero-type Cultivars. Hortscience: A Publication of the American Society for Hortcultural Science, 2004, 39, 766B-766.	1.0	1
40	Response of Bell Pepper Cultivars Near-isogenic for the N Gene to Meloidogyne incognita in Field Trials. Hortscience: A Publication of the American Society for Hortcultural Science, 2003, 38, 1394-1396.	1.0	4
41	Resistance of Watermelon Germplasm to the Peanut Root-knot Nematode. Hortscience: A Publication of the American Society for Hortcultural Science, 2003, 38, 1417-1421.	1.0	29
42	Evaluation of a Core of the U.S. Capsicum Germplasm Collection for Reaction to the Northern Root-knot Nematode. Hortscience: A Publication of the American Society for Hortcultural Science, 2002, 37, 805-810.	1.0	12
43	'Charleston Nemagreen', a Root-knot Nematode Resistant, Cream-type Southernpea with a Green Cotyledon Phenotype. Hortscience: A Publication of the American Society for Hortcultural Science, 2002, 37, 988-990.	1.0	1
44	Heat Stability of Resistance to Southern Root-knot Nematode in Bell Pepper Genotypes Homozygous and Heterozygous for the N Gene. Journal of the American Society for Horticultural Science, 2002, 127, 371-375.	1.0	17
45	Characterization of Capsicum chinense Cultigens for Resistance to Meloidogyne arenaria, M. hapla, and M. javanica. Plant Disease, 2001, 85, 267-270.	1.4	4
46	GA90-16: A Nonsweet, Staple-type Sweetpotato Breeding Line. Hortscience: A Publication of the American Society for Hortcultural Science, 2001, 36, 175-177.	1.0	8
47	Characterization of Resistance Conferred by the N gene to Meloidogyne arenaria Races 1 and 2, M. hapla, and M. javanica in Two Sets of Isogenic Lines of Capsicum annuum L.. Journal of the American Society for Horticultural Science, 2000, 125, 71-75.	1.0	37
48	Inheritance of Resistance to the Peanut Root-knot Nematode in Capsicum chinense. Journal of the American Society for Horticultural Science, 2000, 125, 615-618.	1.0	1
49	Use of a Resistant Pepper as a Rotational Crop to Manage Southern Root-knot Nematode. Hortscience: A Publication of the American Society for Hortcultural Science, 1998, 33, 716-718.	1.0	17
50	PA-353, PA-398, and PA-426: Southern Root-knot Nematodeâ€"Resistant Capsicum chinense Jacq. Germplasm Lines. Hortscience: A Publication of the American Society for Hortcultural Science, 1998, 33, 760-761.	1.0	5
51	`Carolina Wonder' and `Charleston Belle': Southern Root-knot Nematode-Resistant Bell Peppers. Hortscience: A Publication of the American Society for Hortcultural Science, 1998, 33, 900-902.	1.0	41
52	Genetic Analysis of Resistance to the Southern Root-knot Nematode in Capsicum chinense Jacq.. Journal of the American Society for Horticultural Science, 1998, 123, 1008-1011.	1.0	8
53	Modified Expression of the N Gene for Southern Root-knot Nematode Resistance in Pepper at High Soil Temperatures. Journal of the American Society for Horticultural Science, 1998, 123, 1012-1015.	1.0	27
54	PA-136 Cayenne Pepper, an Exceptional Host for Production of Southern Root-knot Nematode Inoculum. Hortscience: A Publication of the American Society for Hortcultural Science, 1997, 32, 335.	1.0	3

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55	Evaluation of Capsicum chinense Jacq. Cultigens for Resistance to the Southern Root-knot Nematode. Hortscience: A Publication of the American Society for Hortcultural Science, 1997, 32, 923-926.	1.0	14
56	Effectiveness of Resistance to Southern Root-knot Nematode in `Carolina Cayenne' Pepper in Greenhouse, Microplot, and Field Tests. Journal of the American Society for Horticultural Science, 1997, 122, 200-204.	1.0	16
57	Host Suitability of Forage Grasses and Legumes for Rootâ€Lesion Nematode Pratylenchus penetrans. Crop Science, 1995, 35, 1647-1651.	1.8	29
58	Characterization of New Sources of Resistance in Cowpea to the Southern Root-knot Nematode. Hortscience: A Publication of the American Society for Hortcultural Science, 1994, 29, 678-679.	1.0	8
59	Seeding Date, Carbofuran, and Resistance to Rootâ€Lesion Nematode Affect Alfalfa Stand Establishment. Crop Science, 1992, 32, 786-792.	1.8	13
60	Effect of indomethacin on blastogenesis of lymphocytes from cancer patients: Differentiation of patient types. Clinical Immunology and Immunopathology, 1979, 13, 30-38.	2.0	34