

Citrus Section - Steve Futch, presiding

July 24, 2000 - Monday am Location - Coronado L

*morning program: 0.5 SW, 1.5 PM,
0.5 CM CCA*/CEUs - 2.0 PrAppAg,
2.0 AgTree, 2.0 D&R RUPAL*/CEUs*

** CCA = Certified Crop Advisors,
RUPAL = Restricted Use Pesticide
Applicators License.*

Paper Number	Time	Title
1	9:30	Public knowledge and opinion regarding citrus canker and its eradication in Dade and Broward counties. M. Breeze , Department of Agricultural Education and Communication, UF.
2	9:45	Irrigation scheduling and growth of young 'Hamlin' orange trees. F. S. Davies and G. Zalman, Horticultural Sciences Department, UF
3	10:00	The citrus water quality/quantity BMP development process in the Indian River area. B. Boman , C. Wilson and J. Hebb, Indian River Research and Education Center, UF.
4	10:15	Effect of glyphosate formulations on some difficult to control weeds. M. Singh and S. D. Sharma, Citrus Research and Education Center, UF.
5	10:30	Field evaluation of chemical weed control in Florida citrus. S. H. Futch and M. Singh, Citrus Research and Education Center, UF.
6	10:45	Recovery of orange stem pitting strains of citrus tristeza virus (CTV) following single aphid transmissions with <i>Toxoptera citricida</i> from a Florida decline isolate of CTV. J. H. Tsai, Y. H. Liu, J. J. Wang, Fort Lauderdale Research and Education Center, and R. F. Lee , Citrus Research and Education Center, UF.

7	11:00	An economic assessment of the impact of tristeza on the Florida grapefruit industry. M. Brown , Florida Department of Citrus, Gainesville, and T. Spreen, Food and Resource Economics Department, UF.
8	11:15	Spatial distribution of <i>Diaprepes abbreviatus</i> in an East Coast citrus grove. R. C. Adair , N. K. Mehta, Kerr Center, Vero Beach, and J. H. Graham, Citrus Research and Education Center, UF
9	11:30	Factors influencing the effectiveness of ethephon as a citrus fruit abscission agent. W. J. Kender , U. Hartmond, L. Pozo and A. Grant, Citrus Research and Education Center, UF.
10	11:45	Abscission chemicals affect trunk shaker orange removal. J. D. Whitney , U. Hartmond, W. J. Kender, M. Salyani and J. K. Burns, Citrus Research and Education Center, UF.

July 24, 2000 - Monday pm Location - Coronado L

afternoon program: 1.0 CM CCA/
CEUs - 0.5 PrAppAg, 0.5 AgTree, 0.5
D&R RUPAL*/CEUs*

** CCA = Certified Crop Advisors,
RUPAL = Restricted Use Pesticide
Applicators License.*

Paper Number	Time	Title
	1:15	Sectional Business Meeting
11	1:30	Spray application variables affect air and droplet distribution of a tower sprayer. M. Salyani , Y. M. Koo and R. D. Sweeb, Citrus Research and Education Center, UF.
12	1:45	Effects of gibberellic acid on ripening and rind puffing in 'Sunburst' mandarin. L. Pozo , W. J. Kender, U. Hartmond and A. Grant, Citrus Research and Education Center, UF.

13	2:00	An evaluation of yields on hedgerow plantings in Florida citrus. T. Spreen , Food and Resource Economics Department, R. Muraro, Citrus Research and Education Center, and F. Roka, Southwest Florida Research and Education Center, UF.
14	2:15	Performance of 'Washington' navel orange trees in rootstock trials located in Lake and St. Lucie counties. W. S. Castle and J. C. Baldwin, Citrus Research and Education Center, UF.
	2:30	FSHS/ASHS Industry Session - Environmental Issues in Production Agriculture. D. Parrish , American Farm Bureau, Parkridge, IL and J. Hankinson , Environmental Protection Agency, Region IV, Atlanta, GA.

July 25, 2000 - Tuesday am Location - Coronado L

morning program: 2.0 CM CCA/
CEUs*

** CCA = Certified Crop Advisors*

Paper Number	Time	Title
15	8:00	Performance of 'Sunburst' tangerine on ten rootstocks in Lake county. K. Bowman , USDA-ARS, Ft. Pierce.
16	8:15	Citrus fruit quality and yield of six Valencia clones on 16 rootstocks in the Immokalee budwood grove. R. Rouse , Southwest Research and Education Center, UF.
17	8:30	Comparisons of yields by tree age and rootstock in southwest Florida citrus groves. F. Roka , R. E. Rouse, Southwest Florida Research and Education Center, and R. Muraro, Citrus Research and Education Center, UF.
18	8:45	Evaluation of orange trees budded on several rootstocks and planted at high density on flatwoods soil. M. Zekri , Hendry County Cooperative Extension Service, UF.

19	9:00	Acid citrus fruit cultivar improvement via interploid hybridization. J. L. Chandler , Z. Vilorio and J. W. Grosser, Citrus Research and Education Center, UF.
20	9:15	Determination of factors involved in Brix accumulation in citrus fruits. B. R. Hockema and E. J. Echeverria, Citrus Research and Education Center, UF.
21	9:30	Evaluation of commercial potting mixes for the optimization of growth of citrus in containers. M. Dekkers and R. F. Lee, Citrus Research and Education Center, UF.
22	9:45	Diversity of frost protection methodology. J. D. Martsof , Horticultural Sciences Department, UF.
23	10:00	Appropriate uses of soil fertility testing and the UF/IFAS standardized fertilization recommendation system. G. Hochmuth , North Florida Research and Education Center, E. Hanlon, Southwest Florida Research and Education Center, and J. Kidder, Soil and Water Science Department, UF.

back to [2000 Annual Meeting Program](#)

last edited on May 24, 2000 by [Jackie Burns](#)

Garden and Landscape Section - Joseph F. Garofalo, presiding*abstracts not available***July 24, 2000 - Monday am Location - Coronado M**

Paper Number	Time	Title
24	9:30	Palms and cycads in "Florida-friendly" landscapes, I. J. L. Haynes , Tropical Research and Education Center, UF.
25	9:45	Palms and cycads in "Florida-friendly" landscapes, II. J. L. Haynes , Tropical Research and Education Center, UF.
26	10:00	Hurricane pruning and recovery, I. A. G. B. Hunsberger , Miami-Dade County Cooperative Extension Service, UF.
27	10:15	Hurricane pruning and recovery, II. A. G. B. Hunsberger , Miami-Dade County Cooperative Extension Service, UF.
28	10:30	Phoenix dactylifera in Florida. J. F. Garofalo and J. Vedae, Miami-Dade County Cooperative Extension Service, UF.
29	10:45	The aparent resurgence of LY (lethal yellowing) of palms in south Florida. J. F. Garofalo , Miami-Dade County Cooperative Extension Service, UF.
30	11:00	Managing plant problems associated with high pH soils. T. Olczyk , Miami-Dade County Cooperative Extension Service, UF.
31	11:15	Creating your Florida yard: an 18-hour horticultural program for homeowners in Manatee county. P. Dessaint , Manatee Country Cooperative Extension Service, UF.
32	11:30	The effect of citrus canker on dooryard fruit plantings. C. Balderi , Miami-Dade County Cooperative Extension Service, UF.
33	11:45	Spaghetti squash. A. Beany , Indian River Research and Education Center, UF.

July 24, 2000 - Monday pm Location - Coronado M

Paper Number	Time	Title
	1:15	Sectional Business Meeting
34	1:30	Some easy bulbs for Florida. J. F. Garofalo , Miami-Dade County Cooperative Extension Service, UF.
35	1:45	Some challenging bulbs for Florida. J. F. Garofalo , Miami-Dade County Cooperative Extension Service, UF.
36	2:00	SOAR (Sharing Our Agricultural Roots) school gardens: behavioral effects. M. Reuter , R. Raid and R. Nagata, Everglades Research and Education Center, UF.
37	2:15	1999-2000 winter overseeding trials on fairway and putting green bermudagrass. S. F. Anderson and A. E. Dudeck, Environmental Horticulture Department, UF.
	2:30	FSHS/ASHS Industry Session - Environmental Issues in Production Agriculture. D. Parrish , American Farm Bureau, Parkridge, IL and J. Hankinson , Environmental Protection Agency, Region IV, Atlanta, GA.

July 25, 2000 - Tuesday am Location - Coronado M

Paper Number	Time	Title
38	9:00	Readability levels of Florida pesticide exams. D. K. Palmer , Hillsborough County Cooperative Extension Service, UF.
39	9:15	Rationale, methods and results of a pesticide certification exam prep program. D. K. Palmer , Hillsborough County Cooperative Extension Service, UF.
40	9:30	Interactive pesticide decision table. D. K. Palmer , Hillsborough County Cooperative Extension Service, UF.
41	9:45	The Marjorie Kinnan Rawlings vegetable garden. J. M. Stephens , Horticultural Sciences Department, UF.

42	10:00	Bedding plants make good house plants. J. F. Garofalo , Miami-Dade County Cooperative Extension Service, UF.
43	10:15	Flowering patterns of <i>Tabebuia</i> spp. S. H. Brown , Lee County Cooperative Extension Service, UF.
44	10:30	Herbicide control of <i>Hydrocotyle umbellata</i> and <i>Phyla nodiflora</i> in St. Augustinegrass lawns. S. H. Brown , Lee County Cooperative Extension Service, UF.

back to [2000 Annual Meeting Program](#)

last edited on May 21, 2000 by [Jackie Burns](#)

Handling and Processing Section - Kevin Goodner, presiding

July 24, 2000 - Monday am Location - Coronado N

*morning program: 0.5 PrAppAg,
0.5 AgTree, 0.5 D&R RUPAL*/
CEUs*

** RUPAL = Restricted Use
Pesticide Applicators License*

Paper Number	Time	Title
45	9:30	Effects of UV-B irradiance duration on postharvest quality and storability of hand-picked rabbiteye blueberry. F. M. Basiouny , Department of Agricultural & Environmental Sciences, Tuskegee University, Tuskegee, AL. (abstract)
46	9:45	Effects of delays to rapid cooling on postharvest quality of fresh, Florida blueberries. A. C. Ferraz , S. A Sargent and A. J. Fox, Horticultural Sciences Department, UF.
47	10:00	Sensory properties and furanone content of strawberry cultivars in Florida. J. Loehndorf , C. Sims, Food Science and Human Nutrition Department, R. Rouseff, Citrus Research and Education Center, and C. Chandler, Food Science and Human Nutrition Department, UF.
48	10:15	Several shiny coatings effect on the internal gases and quality of apples. J. Bai , E. A. Baldwin and R. H. Hagenmaier, USDA-ARS, Winter Haven.
49	10:30	High CO ₂ controlled atmosphere for export shipping of full-slip cantaloupes. J. K. Brecht , R. J. Bender and S. A. Sargent, Horticultural Sciences Department, UF.
50	10:45	Cooling cantaloupes in Florida. M. T. Talbot , Agricultural and Biological Engineering Department, S. A. Sargent, Horticultural Sciences Department, E. A. Waldo, Hillsborough County Cooperative Extension Service and C. L. Brasher, Jackson County Cooperative Extension Service, UF.

51	11:00	Hot water and ethylene treatments allow mangoes to be handled at lower temperatures. J. K. Brecht , S. A. Sargent, K. Cordasco, Horticultural Sciences Department, UF, W. Chen, Department of Horticulture, South China Agricultural University, Guangzhou, P. R. China, and J. A. Bartz, Plant Pathology Department, UF.
52	11:15	Quality changes in pre-cut mango and carambola subjected to high pressure processing. B. Boynton , C. Sims, Food Science and Human Nutrition Department, S. A. Sargent, Horticultural Sciences Department, and M. Marshall, Food Science and Human Nutrition Department, UF.
53	11:30	Volatile constituents of tropical fruit essences. M. J. Jordan , K. L. Goodner and P. E. Shaw, USDA-ARS, Winter Haven.
54	11:45	Effect of sugar type and concentration on perception of tomato sweetness. K. A. Thompson , E. A. Baldwin, USDA-ARS, and M. Einstein, Sensetek, Winter Haven.

July 24, 2000 - Monday pm Location - Coronado N

Paper Number	Time	Title
	1:15	Sectional Business Meeting
55	1:30	Sensory descriptors as predictors of fresh tomato flavor. K. S. Tandon , R. L. Shewfelt, Food Science and Technology, University of Georgia, Athens, GA, E. A. Baldwin, USDA-ARS, Winter Haven, and J. W. Scott, Gulf Coast Research and Education Center, UF.
56	1:45	Sensory evaluation of cut and whole sweet corn during storage. L. Bader , C. Sims, Food Science and Human Nutrition Department, J. K. Brecht, and S. A. Sargent, Horticultural Sciences Department, UF.
57	2:00	Quality evaluation and carbon dioxide evolution in bell pepper as affected by minimal processing and storage temperature. C. L. Moretti , W. L. C. Silva, A. A. Lima, EMBRAPA vegetables, Brasilia, Brasil.

58	2:15	The impact of NAFTA on the Florida vegetable industry, 1994 to 2000. J. J. VanSickle and S. NaLampang , Food and Resource Economics Department, UF.
	2:30	FSHS/ASHS Industry Session - Environmental Issues in Production Agriculture. D. Parrish , American Farm Bureau, Parkridge, IL and J. Hankinson , Environmental Protection Agency, Region IV, Atlanta, GA.

July 25, 2000 - Tuesday am Location -Coronado N

*morning program: 1.0 PrAppAg,
1.0 AgTree, 1.0 D&R RUPAL*/
CEUs*

** RUPAL = Restricted Use
Pesticide Applicators License*

Paper Number	Time	Title
59	8:15	Emerging computer technologies in the citrus industry, part I. R. Montney , Business Information Solutions, Winter Haven.
60	8:30	Emerging computer technologies in the citrus industry, part II. R. Montney , Business Information Solutions, Winter Haven.
61	8:45	Volatile changes of pitted and non-pitted citrus fruit. H. Dou and S. Nagy, Florida Department of Citrus, Lake Alfred.
62	9:00	The role of surfactant in postharvest peel disorders of citrus fruit. H. Dou , M. A. Ismail, Florida Department of Citrus, Lake Alfred, and D. F. Kelsey, FMC Corporation, Lakeland.
63	9:15	Factors contributing to the "green ring" disorder of fresh market citrus. M. A. Ritenour , Indian River Research and Education Center, UF and H. Dou, Florida Department of Citrus, Lake Alfred.
64	9:30	Real-time ethylene monitoring in citrus degreening. W. M. Miller , Citrus Research and Education Center, UF, B. Nelson, R. Richard, Geo-Centers, Inc., Newton Centre, MA, and M. A. Ismail, Florida Department of Citrus, Lake Alfred.

65	9:45	Juice HACCP - an update. R. M. Goodrich , Citrus Research and Education Center, UF. (abstract)
66	10:00	Sanitizing citrus fruit for fresh juice safety. S. Pao , Florida Department of Citrus, Lake Alfred.
67	10:15	The use of an electronic nose to differentiate NFC orange juices. K. L. Goodner , E. A. Baldwin, M. J. Jordan and P. E. Shaw, USDA-ARS, Winter Haven.
68	10:30	Composition of citrus peel juice and molasses. K. Grohmann , R. G. Cameron, J. A. Manthey and B. S. Buslig, USDA-ARS, Winter Haven.

back to [2000 Annual Meeting Program](#)

last edited on May 24, 2000 by [Jackie Burns](#)

Krome Memorial Section - Jonathan Crane, presiding

July 24, 2000 - Monday am Location - Coronado P

*morning program: 0.5 PM, 2.0
CM CCA*/CEUs - 0.5 PrAppAg,
0.5 AgTree, 1.0 D&R RUPAL*/
CEUs*

** CCA = Certified Crop Advisors,
RUPAL = Restricted Use Pesticide
Applicators License.*

Paper Number	Time	Title
69	9:30	Influence of soil oxygen depletion on iron nutrition of mango (<i>Mangifera indica</i> L.). B. Shafer , Tropical Research and Education Center, UF, and M. Zude-Sasse, Institute of Agricultural Engineering, Germany
70	9:45	Effects of plastic and organic mulches on soil temperatures, growth and yields of 'Arkin' carambola (<i>Averhoa carambola</i> L.) in south Florida. H. George, J. Crane and B. Shaffer, Tropical Research and Education Center, UF.
71	10:00	The potential of inverted seed grafts for dwarfing and precocity in members of the Sapotaceae grown in south Florida. J. Wasielewski and R. Campbell, Fairchild Tropical Garden, Maimi.
72	10:15	'Makok': a home garden and potential commerical sapodilla for south Florida. R. Campbell , Fairchild Tropical Garden, Miami.
73	10:30	Clonal propagation of pond apple (<i>Annona glabra</i> L.), a flood-tolerant rootstock for commerical <i>Annona</i> species. R. Nunez-eliseas, M. Lilia Caldeira, B. Shaffer and J. Crane , Tropical Research and Education Center, UF.
74	10:45	<i>Crociosema</i> new speicies (Lepidoptera: Tortricidae): a new threat to Litchi chinensis in Florida. J. Pena , T. Vasquez and A. Castineiras, Tropical Research and Education Center, UF.
75	11:00	The impact of weeds on the population of predatory spiders in lime orchards. D. Amalin and J. Pena, Tropical Research and Education Center, UF.

76	11:15	Fecundity, host stage preferences, and the effects of temperature on <i>Pnigalio minio</i> (Hymenoptera: Eulophidae), a parasitoid of <i>Phyllocnistis citrella</i> (Lepidoptera: Gracillariidae). R. Duncan and J. Pena, Tropical Research and Education Center, UF.
77	11:30	A survey of blueberry acreage in Florida. J. Williamson and P. Lyrene, Horticultural Sciences Department, UF.
78	11:45	Blueberry cultivar evaluation in southwest Florida. T. Obreza , Southwest Florida Research and Education Center, J. Williamson and P. Lyrene, Horticultural Sciences Department, UF.

July 24, 2000 - Monday pm Location - Coronado P

afternoon program: 1.0 CM CCA/
CEUs - 0.5 PrAppAg, 0.5 AgTree,
0.5 D&R RUPAL*/CEUs*

** CCA = Certified Crop Advisors,
RUPAL = Restricted Use Pesticide
Applicators License.*

Paper Number	Time	Title
	1:15	Sectional Business Meeting
79	1:30	Freeze protecting Florida blueberries. P. Lyrene and J. Williamson, Horticultural Sciences Department, UF.
80	1:45	Fruit firmness and pectinmethylesterase activity during on-tree ripening of peach. G. Porter , School of Agriculture and Horticulture, Queensland, C. Turnbull, Department of Botany, University of Queensland, Australia, and W. Sherman, Horticultural Sciences Department, UF.
81	2:00	Pectin during tree and room ripening of low and high chill, melting and non-melting flesh peach varieties. G. Porter , School of Agriculture and Horticulture, Queensland, C. Turnbull, Department of Botany, University of Queensland, Australia, and W. Sherman, Horticultural Sciences Department, UF.

82	2:15	Fungicidal suppression of peach leaf rust in low-chill subtropical grown peaches. R. Rouse and P. Roberts, Southwest Florida Research and Education Center, UF.
	2:30	FSHS/ASHS Industry Session - Environmental Issues in Production Agriculture. D. Parrish , American Farm Bureau, Parkridge, IL and J. Hankinson , Environmental Protection Agency, Region IV, Atlanta, GA.

July 25, 2000 - Tuesday am Location - Coronado P

morning program: 0.5 SW, 1.5 CM

CCA/CEUs

Paper Number	Time	Title
83	8:00	Development of short-vine tropical pumpkins. D. Maynard , Gulf Coast Research and Education Center and R. B. Carle, MidFlorida Research and Education Center, UF.
84	8:15	Irrigation management survey for tropical fruit crops in south Florida. Y. Li and J. Crane, Tropical Research and Education Center, UF.
85	8:30	Getting started in water gardening using miniature ponds. C. Brooks and M. Lamberts, Miami-Dade County Cooperative Extension Service, UF.
86	8:45	Cross-pollination requirements for 'Gulfrose' plum. G. Porter , School of Agriculture and Horticulture, Queensland and W. Sherman, Horticultural Sciences Department, UF.
87	9:00	Selection of pollinators for female cultivars in a muscadine grape vineyard. H. Huang and J. Lu, Viticulture Center, Florida A&M University, Tallahassee.
88	9:15	Spring frost damage to four Pierce's disease resistant bunch grape cultivars in north Florida. J. Chen , Viticulture Center, Florida A&M University, Tallahassee.
89	9:30	Variation of pollen viability among the muscadine grape cultivars. J. Lu and H. Zue, Viticulture Center, Florida A&M University, Tallahassee.

90	9:45	Correlation between spur quality, productivity and fruit quality. Z. Ren and J. Lu, Viticulture Center, Florida A&M University, Tallahassee.
91	10:00	e-Commerce: the 'net' effect on tropical fruit marketing. R. Degner and K. Morgan, Florida Agricultural Market Research Center, UF.

back to [2000 Annual Meeting Program](#)

last edited on May 21, 2000 by [Jackie Burns](#)

Ornamentals Section - Stephen H. Brown, presiding

July 24, 2000 - Monday am Location - Coronado Q

*morning program: 3.5 PrAppAg,
3.5 O&T, 2.0 D&R RUPAL* CEUs*

** RUPAL = Restricted Use
Pesticide Applicators License*

Paper Number	Time	Title
92	9:30	Best management practices for container nurseries. T. H. Yeager , Department of Environmental Horticulture, UF.
93	9:45	Research on the use of subirrigation to reduce fertilizer run-off. K. A. Klock-Moore , Fort Lauderdale Research and Education Center, UF.
94	10:00	Environmental stewardship at Jon's Nursery, Inc. W. H. Bodnaruk , Jon's Nursery, Inc., Eustis
95	10:15	Development of nitrogen BMPs for leatherleaf fern (<i>Rumohra adiantis-formis</i>). R. H. Stamps , MidFlorida Research and Education Center, UF.
96	10:30	Interpretation of soluble solids and pH of bulk solutions by different methods. Y. Huang , R. J. Chen, L. Qu, R. D. Caldwell and C. A. Robinson, MidFlorida Research and Education Center, UF.
97	10:45	Effect of hot water treatments on root-knot nematodes and caladium corms. C. Brcka , R. McSorley and J. J. Frederick, Entomology and Nematology Department, UF.
98	11:00	Assessment of <i>Diaprepes abbreviatus</i> oviposition and larval survival on different plant taxa. A. G. B. Hunsberger , Miami-Dade County Cooperative Extension Service and J. E. Pena, Tropical Research and Education Center, UF.
99	11:15	A flower blight of <i>Euphorbia Milli</i> caused by <i>Amphobotrytis Ricinni</i> . R. T. McMillan, Jr. , L. I. Acosta S. and W. R. Graves, Tropical Research and Education Center, UF.
100	11:30	Responses of <i>Spathiphyllum</i> cultivars to chilling temperatures. L. Qu , J. Chen, R. J. Henny, R. D. Caldwell, C. A. Robinson and Y. Huang, MidFlorida Research and Education Center, UF

101	11:45	Flowering responses of three <i>Spathiphyllum</i> cultivars to treatments with three levels of gibberellic acid. R. J. Henny and J. Chen, MidFlorida Research and Education Center, UF.
-----	-------	--

July 24, 2000 - Monday pm Location - Coronado Q

Paper Number	Time	Title
	1:15	Sectional Business Meeting
102	1:30	Somatic embryogenesis in <i>Limonium latifolium</i> (Sm.) O. Kuntze, Plumbaginaceae. B. Rathinasabapathi and M. A. M. Aly, Horticultural Sciences Department, UF.
103	1:45	Stratification enhances germination of purple coneflower (<i>Echinacea angustifolia</i>) and St. John's Wort (<i>Hypericum perforatum</i>) seeds. G. M. Zinati and H. H. Bryan, Tropical Research and Education Center, UF.
104	2:00	Adventitious shoot regeneration of pothos (<i>Epipremnum aureum</i>) using leaf explants. L. Qu , J. Chen, R. J. Henny, Y. Huang, R. D. Caldwell and C. A. Robinson, MidFlorida Research and Education Center, UF.
	2:30	FSHS/ASHS Industry Session - Environmental Issues in Production Agriculture. D. Parrish , American Farm Bureau, Parkridge, IL and J. Hankinson , Environmental Protection Agency, Region IV, Atlanta, GA.

July 25, 2000 - Tuesday am Location - Coronado Q

*morning program: 0.5 PrAppAg,
0.5 O&T, 0.5 D&R RUPAL* CEUs*

** RUPAL = Restricted Use
Pesticide Applicators License*

Paper Number	Time	Title

105	9:00	Common disorders of date palms in Florida. L. Griffith , A&L Southern Laboratories, Pompano Beach.
106	9:15	Distinguishing between Mn and K deficiencies in palms. J. F. Garofalo , Miami-Dade Cooperative Extension Service and J. E. Pena, Tropical Research and Education Center, UF
107	9:30	Preemergence control of spotted spurge in Italian cypress. J. P. Gilreath , Gulf Coast Research and Education Center and F. M. Melton, Manatee County Cooperative Extension Service, UF.
108	9:45	Environmental variation in a coastal county: a model for teaching local horticulture. P. Dessaint , Manatee County Cooperative Extension Service, UF
109	10:00	WWW.AGRESS.COM. Palm Beach County Agricultural Internet Site. W. L. Schall and A. Kirstein, Palm Beach County Cooperative Extension Service, UF.

back to [2000 Annual Meeting Program](#)

last edited on May 24, 2000 by [Jackie Burns](#)

Vegetable Section - H. Brett Highland, presiding

July 24, 2000 - Monday am Location - Coronado R

morning program: 2.5 PM CCA/*

CEUs - 0.5 Core, 2.5 PrAppAg,

2.5 AgRow, 3.0 D&R RUPAL/*

CEUs

** CCA = Certified Crop Advisors,*

RUPAL = Restricted Use Pesticide

Applicators License.

Paper Number	Time	Title
110	9:30	An isolate of tomato yellow leaf curl virus and its host range survey in south Florida. Z. Ying and M. J. Davis, Tropical Research and Education Center, UF.
111	9:45	Status of tomato mottle virus resistance breeding after nine years. J. W. Scott , Gulf Coast Research and Education Center, UF.
112	10:00	Tomato yellow leaf curl resistant tomato variety trials in Florida. P. R. Gilreath , Manatee County Cooperative Extension Service, K. D. Shuler, Palm Beach County Cooperative Extension Service, J. E. Polston, T. A. Sherwood, Gulf Coast Research and Education Center, E. A. Waldo, Hillsborough County Cooperative Extension Service, and G. McAvoy, Hendry County Cooperative Extension Service, UF.
113	10:15	Efficacy of spray compounds in the control of late blight and bacterial spot on tomato. P. D. Roberts , R. Urs, L. A. Bolick and A. Hert, Southwest Florida Research and Education Center, UF.
114	10:30	Chloropicrin enhancement of metam sodium as an alternative to methyl bromide for tomato. S. J. Locascio , Horticultural Sciences Department, D. W. Dickson, Department of Entomology and Nematology and D. J. Mitchell, Department of Plant Pathology, UF.

115	10:45	DDIS, a new tool for the IPM of horticultural crops in Florida. M. T. Momol , R. K. Sprenkel, Gadsden County Cooperative Extension Service, H. Beck, Alachua County Cooperative Extension Service, L. Halsey, Jefferson County Cooperative Extension Service, and T. A. Kucharek, Alachua County Cooperative Extension Service, UF.
116	11:00	New miticides and novel programs of available miticides for managing the twospotted spider mite (<i>Tetranychus urticae</i> Koch) in strawberry. J. F. Price , Gulf Coast Research and Education Center, UF.
117	11:15	Abundance of <i>Thrips palmi</i> (Thysanoptera: Thripidae) in beans with special reference to percent defoliation at different density levels. D. R. Seal , Tropical Research and Education Center and P. A. Stansley, Southwest Florida Research and Education Center, UF.
118	11:30	Comparison of formulations and dispensers for mating disruption of the tomato pinworm, <i>Keiferia lycopersicella</i> (Wals.)(Lepidoptera: Gelechiidae). D. J. Schuster , Gulf Coast Research and Education Center, UF, J. R. McLaughlin, IPM Technologies, Raleigh, NC, and E. R. Mitchell, USDA-ARS, Gainesville.
119	11:45	New chemistry for Rhizoctonia root rot of snap bean. R. T. McMillan, Jr. , tropical Research and Education Center, UF.

July 24, 2000 - Monday pm Location - Coronado R

afternoon program: 1.0 CM CCA/
CEUs - 1.0 PrAppAg, 1.0 AgRow,
1.0 D&R RUPAL*/ CEUs

* CCA = Certified Crop Advisors,
RUPAL = Restricted Use Pesticide
Applicators License.

Paper Number	Time	Title

	1:15	Sectional Business Meeting
120	1:30	How does <i>Phytophthora capsici</i> survive in south Florida vegetable fields during the off-season? R. C. Ploetz and J. L. Haynes, Tropical Research and Education Center, UF.
121	1:45	Current products provide some protection from white-tailed deer feeding damage to sweet potato. C. Harris , E. Simmone, L. Meritt, P. Codreanu, Department of Horticulture, Auburn University, Auburn, AL, and J. Owen, Alabama Agricultural Experiment Station, Piedmont Substation, Camp Hill, AL.
122	2:00	The effect of solarization, metam sodium, biological soil treatments and cover crop amendments on pink root incidence and yields of sweet onion in Maui, Hawaii. J. J. Cho , R. S. Shimabuku, H. Valenzuela, J. Uchida and R. F. L. Mau, University of Hawaii at Manoa, Honolulu, HI.
123	2:15	The effect of bone meal on the yield of jicama, <i>Pachyrhizus erosus</i> , in Oahu, Hawaii. H. R. Valenzuela , T. Goo and T. Radovich, Department of Tropical plant and Soil Science, University of Hawaii at Manoa, Honolulu, HI.
	2:30	FSHS/ASHS Industry Session - Environmental Issues in Production Agriculture. D. Parrish , American Farm Bureau, Parkridge, IL and J. Hankinson , Environmental Protection Agency, Region IV, Atlanta, GA.

July 25, 2000 - Tuesday am Location - Coronado R

morning program: 1.0 SW, 1.5 CM

CCA/CEUs - 0.5 PrAppAg, 0.5*

AgRow, 0.5 D&R RUPAL/CEUs*

** CCA = Certified Crop Advisors,*

RUPAL = Restricted Use Pesticide

Applicators License.

Paper Number	Time	Title

124	8:00	Performance of bell pepper varieties over two seasons in southeast Florida, 1998-2000. K. D. Shuler , Palm Beach County Cooperative Extension Service and J. L. Collins, Everglades Research and Education Center, UF.
125	8:15	Comparison of organic and synthetic mulch for bell pepper production at three levels of drip irrigation. M. C. Palada , S. M. A. Crossman and A. M. Davis, Agricultural Experiment Station, University of the Virgin Islands, St. Croix, U.S. Virgin Islands.
126	8:30	Demonstration of phosphorus fertilizer management for potato grown in a calcareous soil. S. O'Hair , Y. Li, Tropical Research and Education Center, R. Mylavarapu, Department of Soil and Water Science, T. Olczyk and M. Lamberts, Miami-Dade County Cooperative Extension Service, UF.
127	8:45	Usefulness of tensiometers for scheduling irrigation for tomatoes grown on rocky, calcareous soils in south Florida. T. Olczyk , R. Regalado, Miami-Dade County Cooperative Extension Service, Y. Li, Tropical Research and Education Center, UF, and R. Jordan, Circle M. Farms, Homestead.
128	9:00	Response of 'Agriset 1035' tomato to microirrigation and N-reates and Ca-sprays. A. A. Csizinszky , Gulf Coast Research and Education Center, UF.
129	9:15	Techniques, challenges, and opportunities of using perlite-filled lay-flat bags for commerical strawberry production in Florida. E. A. Waldo , Hillsborough County Cooperative Extension Service, J. R. Duval, Glufl Coast Research and Education Center, G. J. Hochmuth, North Florida Research and Education Center, and R. C. Hochmuth, Suwannee Valley Research and Education Center, UF.
130	9:30	Beit alpha cucumber, and exciting new greenhouse crop. N. L. Shaw , D. J. Cantliffe, J. C. Rodriguez, S. Taylor, and D. M. Spencer, Horticultural Sciences Department, UF.

131	9:45	Using urban plant debris to produce vegetables and herbs. R. V. Tyson , Seminole County Cooperative Extension Service, J. M. White, K. King and K. Barnes, MidFlorida Research and Education Center, UF.
132	10:00	Strawberry (<i>Fragaria X annassa</i>) transplant root pruning influences on yield. J. R. Duval , C. K. Chandler and D. E. Legard, Gulf Coast Research and Education Center, UF.
133	10:15	Preventing thermoinhibition in a thermosensitive lettuce genotype by seed imbibition at low temperature. W. M. Nascimento , EMBRAPA, Brazil, D. J. Cantliffe and D. H. Kim, Horticultural Sciences Department, UF.
134	10:30	Cabbage seed germination in two media under three temperatures. J. M. White , MidFlorida Research and Education Center, UF.

back to [2000 Annual Meeting Program](#)

last edited on May 24, 2000 by [Jackie Burns](#)