

Incidence of Invasive *Diaphorina citri*/
Introduced Parasitoid *Tamarixia radiata*/
Florida Citrus

Journal of Economic Entomology

102, 247-256

DOI: 10.1603/029.102.0134

Citation Report

#	ARTICLE	IF	CITATIONS
1	Comparison of Laboratory Colonies and Field Populations of <i>Tamarixia radiata</i> , an Ectoparasitoid of the Asian Citrus Psyllid, Using Internal Transcribed Spacer and Cytochrome Oxidase Subunit I DNA Sequences. <i>Journal of Economic Entomology</i> , 2009, 102, 2325-2332.	0.8	23
2	Exclusion techniques reveal significant biotic mortality suffered by Asian citrus psyllid <i>Diaphorina citri</i> (Hemiptera: Psyllidae) populations in Florida citrus. <i>Biological Control</i> , 2009, 50, 129-136.	1.4	111
3	Toxicity of pesticides to <i>Tamarixia radiata</i> , a parasitoid of the Asian citrus psyllid. <i>BioControl</i> , 2010, 55, 601-611.	0.9	61
4	Behavioral Response of <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae) to Volatiles Emanating from <i>Diaphorina citri</i> Kuwayama (Hemiptera: Psyllidae) and Citrus. <i>Journal of Insect Behavior</i> , 2010, 23, 447-458.	0.4	33
5	Dormant season foliar sprays of broad-spectrum insecticides: An effective component of integrated management for <i>Diaphorina citri</i> (Hemiptera: Psyllidae) in citrus orchards. <i>Crop Protection</i> , 2010, 29, 860-866.	1.0	88
6	Density and Natural Enemies of the Asian Citrus Psyllid, <i>Diaphorina citri</i> (Hemiptera: Psyllidae), in the Residential Landscape of Southern Florida. <i>Journal of Agricultural and Urban Entomology</i> , 2010, 27, 33-49.	0.6	20
7	Aphid Biodiversity under Environmental Change. , 2010, , .		18
8	Effective Use of Neonicotinoids for Protection of Citrus Seedlings From Invasion by <i>Diaphorina citri</i> (Hemiptera: Psyllidae). <i>Journal of Economic Entomology</i> , 2010, 103, 127-135.	0.8	24
9	Evaluations of a Novel Isolate of <i>Isaria fumosorosea</i> for Control of the Asian Citrus Psyllid, <i>Diaphorina citri</i> (Hemiptera: Psyllidae). <i>Florida Entomologist</i> , 2010, 93, 24-32.	0.2	51
10	Two new species of <i>Tamarixia</i> (Hymenoptera: Eulophidae) from Chile and Australia, established as biological control agents of invasive psyllids (Hemiptera: Calophyidae, Triozidae) in California. <i>Zootaxa</i> , 2011, 2921, 13.	0.2	25
11	Pest Management Practices Aimed at Curtailing Citrus Huanglongbing Disease. <i>Outlooks on Pest Management</i> , 2011, 22, 189-192.	0.1	30
12	Phytohormone Changes and Carbohydrate Status in Sweet Orange Fruit from Huanglongbing-infected Trees. <i>Journal of Plant Growth Regulation</i> , 2011, 30, 312-321.	2.8	64
13	Three Homopteran Pests of Citrus as Prey for the Convergent Lady Beetle: Suitability and Preference. <i>Environmental Entomology</i> , 2011, 40, 1503-1510.	0.7	10
14	Larval Development of <i>Diaphorencyrtus aligarhensis</i> (Hymenoptera: Encyrtidae), an Endoparasitoid of <i>Diaphorina citri</i> (Hemiptera: Psyllidae). <i>Annals of the Entomological Society of America</i> , 2011, 104, 50-58.	1.3	19
15	Sulfur volatiles from <i>Allium</i> spp. affect Asian citrus psyllid, <i>Diaphorina citri</i> Kuwayama (Hemiptera: Psyllidae), response to citrus volatiles. <i>Bulletin of Entomological Research</i> , 2011, 101, 89-97.	0.5	85
16	Natural enemy functional identity, trait-mediated interactions and biological control. , 0, , 450-465.		10
17	Sampling and interpretation of psyllid nymph counts in potatoes. <i>Entomologia Experimentalis Et Applicata</i> , 2012, 143, 103-110.	0.7	15
18	Field Release in Florida of <i>Diaphorencyrtus aligarhensis</i> (Hymenoptera: Encyrtidae), an Endoparasitoid of <i>Diaphorina citri</i> (Homoptera: Psyllidae), from Mainland China. <i>Florida Entomologist</i> , 2012, 95, 479-481.	0.2	17

#	ARTICLE	IF	CITATIONS
19	Predatory Mite, <i>Amblyseius swirskii</i> (Acari: Phytoseiidae), for Biological Control of Asian Citrus Psyllid, <i>Diaphorina citri</i> (Hemiptera: Psyllidae). Florida Entomologist, 2012, 95, 543-551.	0.2	48
20	Evaluation of <i>Isaria fumosorosea</i> (Hypocreales: Cordycipitaceae) for control of the Asian citrus psyllid, <i>Diaphorina citri</i> (Hemiptera: Psyllidae). Biocontrol Science and Technology, 2012, 22, 747-761.	0.5	38
21	Evaluation of Three Bait Materials and Their Food Transfer Efficiency in Formosan Subterranean Termites (Isoptera: Rhinotermitidae). Journal of Economic Entomology, 2012, 105, 1758-1765.	0.8	8
22	Natural parasitism of <i>Diaphorina citri</i> Kuwayama (Hemiptera, Psyllidae) nymphs by <i>Tamarixia radiata</i> Waterston (Hymenoptera, Eulophidae) in São Paulo orange groves. Revista Brasileira De Entomologia, 2012, 56, 499-503.	0.1	15
23	Low Incidence of <i>Candidatus</i> <i>Liberibacter asiaticus</i> ™ in <i>Murraya paniculata</i> and Associated <i>Diaphorina citri</i> . Plant Disease, 2012, 96, 827-832.	0.7	22
24	Prospective Analysis of the Geographic Distribution and Relative Abundance of Asian Citrus Psyllid (Hemiptera: Liviidae) and Citrus Greening Disease in North America and the Mediterranean Basin. Florida Entomologist, 2013, 96, 1375-1391.	0.2	22
25	Carbon Dioxide Anesthesia of <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae) Parasitoid of <i>Diaphorina citri</i> (Hemiptera: Psyllidae). Florida Entomologist, 2013, 96, 246-248.	0.2	6
26	Biology and Management of Asian Citrus Psyllid, Vector of the Huanglongbing Pathogens. Annual Review of Entomology, 2013, 58, 413-432.	5.7	538
27	Biological Pest Control in Mexico. Annual Review of Entomology, 2013, 58, 119-140.	5.7	72
28	Asian citrus psyllid, <i>Diaphorina citri</i> , vector of citrus huanglongbing disease. Entomologia Experimentalis Et Applicata, 2013, 146, 207-223.	0.7	362
29	Ants (Hymenoptera: Formicidae) Associated with <i>Diaphorina citri</i> (Hemiptera: Liviidae) and their Role in its Biological Control. Florida Entomologist, 2013, 96, 590-597.	0.2	24
30	Competition between honeydew producers in an ant-hemipteran interaction may enhance biological control of an invasive pest. Bulletin of Entomological Research, 2013, 103, 714-723.	0.5	49
31	Effects of cyantraniliprole, a novel anthranilic diamide insecticide, against Asian citrus psyllid under laboratory and field conditions. Pest Management Science, 2013, 69, 1066-1072.	1.7	68
32	Can Neutral Molecular Markers be Used to Determine the Success of an Introduction of a "Better" Strain Into an Established Population of a Biocontrol Parasitoid?. Journal of Economic Entomology, 2014, 107, 483-495.	0.8	5
33	Host Range Testing of <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae) Sourced From the Punjab of Pakistan for Classical Biological Control of <i>Diaphorina citri</i> (Hemiptera: Liviidae): Tj ETQq0 0 0 rgBT /Overlock 10 Tf 504877 Td (Eu	0.10	48
34	Insecticide sprays, natural enemy assemblages and predation on Asian citrus psyllid, <i>Diaphorina citri</i> (Hemiptera: Psyllidae). Bulletin of Entomological Research, 2014, 104, 576-585.	0.5	54
35	Biology of <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae), Parasitoid of the Citrus Greening Disease Vector <i>Diaphorina citri</i> (Hemiptera: Psylloidea): A Mini Review. Florida Entomologist, 2014, 97, 1404-1413.	0.2	43
36	Insecticidal Suppression of Asian Citrus Psyllid <i>Diaphorina citri</i> (Hemiptera: Liviidae) Vector of Huanglongbing Pathogens. PLoS ONE, 2014, 9, e112331.	1.1	133

#	ARTICLE	IF	CITATIONS
37	Phenology of Asian Citrus Psyllid (Hemiptera: Liviidae) and Associated Parasitoids on Two Species of Citrus, Kinnow Mandarin and Sweet Orange, in Punjab Pakistan. <i>Environmental Entomology</i> , 2014, 43, 1145-1156.	0.7	22
38	Effect of Holding Diet on Egg Formation of <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae), Parasitoid of <i>Diaphorina citri</i> (Hemiptera: Psylloidea). <i>Florida Entomologist</i> , 2014, 97, 491-495.	0.2	12
39	Botanicals, selective insecticides, and predators to control <i>Diaphorina citri</i> (Hemiptera: Psylloidea) in citrus orchards. <i>Journal of Economic Entomology</i> , 2014, 107, 1062-1068.	1.5	13
40	Host Suitability of Citrus and <i>Zanthoxylum</i> Spp. for <i>Leuronota fagarae</i> Burckhardt and <i>Diaphorina citri</i> Kuwayama (Hemiptera: Psylloidea). <i>Florida Entomologist</i> , 2014, 97, 1481-1492.	0.2	6
41	THRESHOLDS FOR VECTOR CONTROL AND COMPATIBILITY WITH BENEFICIAL FAUNA IN CITRUS WITH HIGH INCIDENCE OF HUANGLONGBING. <i>Acta Horticulturae</i> , 2015, , 1137-1143.	0.1	8
42	Functional Response, Prey Stage Preference, and Mutual Interference of the <i>Tamarixia triozae</i> (Hymenoptera: Eulophidae) on Tomato and Bell Pepper. <i>Journal of Economic Entomology</i> , 2015, 108, 414-424.	0.8	21
43	Lethal and Sublethal Impacts of Acaricides on <i>Tamarixia radiata</i> (Hemiptera: Eulophidae), an Important Ectoparasitoid of <i>Diaphorina citri</i> (Hemiptera: Liviidae). <i>Journal of Economic Entomology</i> , 2015, 108, 2278-2288.	0.8	17
44	Bionomics of Asian Citrus Psyllid (Hemiptera: Liviidae) Associated with Orange Jasmine Hedges in Southeast Central Florida, with Special Reference to Biological Control by <i>Tamarixia radiata</i> . <i>Journal of Economic Entomology</i> , 2015, 108, 1198-1207.	0.8	15
45	Huanglongbing: Pathogen detection system for integrated disease management – A review. <i>Journal of the Saudi Society of Agricultural Sciences</i> , 2016, 15, 1-11.	1.0	16
46	Functional Response of <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae) to Densities of Its Host, <i>Diaphorina citri</i> (Hemiptera: Psylloidea). <i>Annals of the Entomological Society of America</i> , 2016, 109, 432-437.	1.3	11
47	An Evaluation of the Honey Bee (Hymenoptera: Apidae) Safety Profile of a New Systemic Insecticide, Flupyradifurone, Under Field Conditions in Florida. <i>Journal of Economic Entomology</i> , 2016, 109, 1967-1972.	0.8	36
48	Placement Density and Longevity of Pheromone Traps for Monitoring of the Citrus Leafminer (Lepidoptera: Gracillariidae). <i>Florida Entomologist</i> , 2016, 99, 196-202.	0.2	4
49	Phenology of Asian Citrus Psyllid (Hemiptera: Liviidae), With Special Reference to Biological Control by <i>Tamarixia radiata</i> , in the Residential Landscape of Southern California. <i>Journal of Economic Entomology</i> , 2016, 109, 1047-1057.	0.8	44
50	Citrus Greening Disease (Huanglongbing) in Florida: Economic Impact, Management and the Potential for Biological Control. <i>Agricultural Research</i> , 2016, 5, 109-118.	0.9	67
51	A new species of <i>Tamarixia</i> Mercet (Hymenoptera, Eulophidae), a parasitoid of <i>Diaphorina communis</i> Mathur (Hemiptera, Liviidae) in Bhutan. <i>Journal of Asia-Pacific Entomology</i> , 2017, 20, 728-738.	0.4	5
52	Laboratory Evaluations of the Foraging Success of <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae) on Flowers and Extrafloral Nectaries: Potential use of Nectar Plants for Conservation Biological Control of Asian Citrus Psyllid (Hemiptera: Liviidae). <i>Florida Entomologist</i> , 2017, 100, 149-156.	0.2	27
53	Influence of limiting and regulating factors on populations of Asian citrus psyllid and the risk of insect and disease outbreaks. <i>Annals of Applied Biology</i> , 2017, 171, 70-88.	1.3	11
54	Effect of host deprivation on the foraging behavior of the Asian citrus psyllid parasitoid <i>Tamarixia radiata</i> : observations from the laboratory and the field. <i>Entomologia Experimentalis Et Applicata</i> , 2017, 163, 51-59.	0.7	9

#	ARTICLE	IF	CITATIONS
55	Metabolite signature of the phloem sap of fourteen citrus varieties with different degrees of tolerance to <i>Candidatus Liberibacter asiaticus</i> . <i>Physiological and Molecular Plant Pathology</i> , 2017, 97, 20-29.	1.3	59
56	Optimizing production of <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae), a parasitoid of the citrus greening disease vector <i>Diaphorina citri</i> (Hemiptera: Psylloidea). <i>Biological Control</i> , 2017, 105, 13-18.	1.4	12
57	Effect of temperature on longevity of <i>Diaphorina citri</i> (Hemiptera: Liviidae) studied by microcalorimeter. <i>Journal of Thermal Analysis and Calorimetry</i> , 2017, 127, 1245-1252.	2.0	18
58	Costs and benefits of insecticide and foliar nutrient applications to huanglongbing-infected citrus trees. <i>Pest Management Science</i> , 2017, 73, 904-916.	1.7	43
59	Lethal and sub-lethal effects of a novel sulfoximine insecticide, sulfoxaflor, against Asian citrus psyllid and its primary parasitoid under laboratory and field conditions. <i>International Journal of Pest Management</i> , 2017, 63, 299-308.	0.9	13
60	Spatiotemporal dynamics of the Southern California Asian citrus psyllid (<i>Diaphorina citri</i>) invasion. <i>PLoS ONE</i> , 2017, 12, e0173226.	1.1	48
61	Economic injury levels for Asian citrus psyllid control in process oranges from mature trees with high incidence of huanglongbing. <i>PLoS ONE</i> , 2017, 12, e0175333.	1.1	44
62	Susceptibilities of <i>Candidatus Liberibacter asiaticus</i> -infected and noninfected <i>Diaphorina citri</i> to entomopathogenic fungi and their detoxification enzyme activities under different temperatures. <i>MicrobiologyOpen</i> , 2018, 7, e00607.	1.2	11
63	Population genetic structure of <i>Diaphorina citri</i> Kuwayama (Hemiptera: Liviidae): host-driven genetic differentiation in China. <i>Scientific Reports</i> , 2018, 8, 1473.	1.6	15
64	Leaf age affects the efficacy of insecticides to control Asian citrus psyllid, <i>Diaphorina citri</i> (Hemiptera: Liviidae). <i>Journal of Applied Entomology</i> , 2018, 142, 689-695.	0.8	17
65	Oviposition behaviour of <i>Tamarixia radiata</i> : effects of host density and exposure time. <i>Ecological Entomology</i> , 2018, 43, 55-59.	1.1	1
66	Acute Toxicity of Fresh and Aged Residues of Pesticides to the Parasitoid <i>Tamarixia radiata</i> and to the HLB-Bacteria Vector <i>Diaphorina citri</i> . <i>Neotropical Entomology</i> , 2018, 47, 403-411.	0.5	7
67	Synthetic Ligands of Olfactory Binding Proteins Modulate Aggregation Response of Asian Citrus Psyllid in the Presence of Host-Plant Volatiles. <i>Frontiers in Plant Science</i> , 2018, 9, 1891.	1.7	3
68	Genetic variation and population structure of <i>Diaphorina citri</i> using cytochrome oxidase I sequencing. <i>PLoS ONE</i> , 2018, 13, e0198399.	1.1	12
69	Effect of host feeding on life history traits of <i>Tamarixia radiata</i> , parasitoid of the Asian citrus psyllid, <i>Diaphorina citri</i> . <i>BioControl</i> , 2018, 63, 763-771.	0.9	8
70	Temperature and host age effects on the life history of <i>Tamarixia radiata</i> , a dominant parasitoid of citrus psyllid <i>Diaphorina citri</i> . <i>Crop Protection</i> , 2018, 114, 32-38.	1.0	18
71	Natural Parasitism of <i>Diaphorina citri</i> (Hemiptera: Psyllidae) Collected From Two Host Plants in the Apatzingán Valley, Mexico, by <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae). <i>Journal of Economic Entomology</i> , 2018, 111, 1991-1995.	0.8	3
72	Host-plant resistance associated with <i>Poncirus trifoliata</i> influence oviposition, development and adult emergence of <i>Diaphorina citri</i> (Hemiptera: Liviidae). <i>Pest Management Science</i> , 2019, 75, 279-285.	1.7	14

#	ARTICLE	IF	CITATIONS
73	Temperature-Dependent Demography and Population Projection of <i>Tamarixia radiata</i> (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 113, 55-63.	0.8	6
74	Lessons from One Fastidious Bacterium to Another: What Can We Learn about <i>Liberibacter</i> Species from <i>Xylella fastidiosa</i> . <i>Insects</i> , 2019, 10, 300.	1.0	9
75	Hexaacetyl-chitohexaose, a chitin-derived oligosaccharide, transiently activates citrus defenses and alters the feeding behavior of Asian citrus psyllid. <i>Horticulture Research</i> , 2019, 6, 76.	2.9	13
76	Effects of leaf colorness, pigment contents and allelochemicals on the orientation of the Asian citrus psyllid among four Rutaceae host plants. <i>BMC Plant Biology</i> , 2019, 19, 254.	1.6	4
77	Ectoparasitic mite, <i>Pyemotes zhonghuajia</i> (Prostigmata: Pyemotidae), for biological control of Asian Citrus Psyllid, <i>Diaphorina citri</i> (Hemiptera: Liviidae). <i>Systematic and Applied Acarology</i> , 2019, 24, 520.	0.5	6
78	Laser-induced breakdown spectroscopy (LIBS) as a novel technique for detecting bacterial infection in insects. <i>Scientific Reports</i> , 2019, 9, 2449.	1.6	15
79	Citrus Production Under Screen as a Strategy to Protect Grapefruit Trees From Huanglongbing Disease. <i>Frontiers in Plant Science</i> , 2019, 10, 1598.	1.7	16
80	Predation and functional response of the multi-coloured Asian ladybeetle <i>Harmonia axyridis</i> on the adult Asian citrus psyllid <i>Diaphorina citri</i> . <i>Biocontrol Science and Technology</i> , 2019, 29, 293-307.	0.5	10
81	Genetic variation and potential coinfection of <i>Wolbachia</i> among widespread Asian citrus psyllid (<i>Diaphorina citri</i> Kuwayama) populations. <i>Insect Science</i> , 2019, 26, 671-682.	1.5	21
82	An assessment of interspecific competition between two introduced parasitoids of <i>Diaphorina citri</i> (Hemiptera: Liviidae) on caged citrus plants. <i>Insect Science</i> , 2019, 26, 119-127.	1.5	8
83	Effects of cold storage on the fitness of <i>Tamarixia radiata</i> , a dominant parasitoid of Asian citrus psyllid <i>Diaphorina citri</i> . <i>Crop Protection</i> , 2020, 128, 104988.	1.0	9
84	Economic value of conservation biological control for management of the Asian citrus psyllid, vector of citrus Huanglongbing disease. <i>Pest Management Science</i> , 2020, 76, 1691-1698.	1.7	17
85	Understanding psyllid transmission of <i>Candidatus Liberibacter</i> as a basis for managing huanglongbing. <i>Tropical Plant Pathology</i> , 2020, 45, 572-585.	0.8	9
86	Use of Parasitoids as a Biocontrol Agent in the Neotropical Region: Challenges and Potential. , 2020, , .		7
87	Response surface methodology reveals proportionality effects of plant species in conservation plantings on occurrence of generalist predatory arthropods. <i>PLoS ONE</i> , 2020, 15, e0231471.	1.1	4
88	Status of Huanglongbing (HLB) outbreaks in Florida, California and Texas. <i>Tropical Plant Pathology</i> , 2020, 45, 265-278.	0.8	78
89	Horticultural Attributes and Root Architectures of Field-grown "Valencia"™ Trees Grafted on Different Rootstocks Propagated by Seed, Cuttings, and Tissue Culture. <i>Hortscience: A Publication of the American Society for Horticultural Science</i> , 2021, 56, 163-172.	0.5	5
90	Temperature-Dependent Biological Control Effectiveness of <i>Tamarixia radiata</i> (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.8	7

#	ARTICLE	IF	CITATIONS
91	The Survival and Parasitism Rate of <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae) on Its Host Exposed to <i>Beauveria bassiana</i> (Ascomycota: Hypocreales). <i>Agronomy</i> , 2021, 11, 1496.	1.3	3
92	Density dependent mortality, climate, and Argentine ants affect population dynamics of an invasive citrus pest, <i>Diaphorina citri</i> , and its specialist parasitoid, <i>Tamarixia radiata</i> , in Southern California, USA. <i>Biological Control</i> , 2021, 159, 104627.	1.4	30
93	Field Efficacy of <i>Cordyceps javanica</i> , White Oil and Spinetoram for the Management of the Asian Citrus Psyllid, <i>Diaphorina citri</i> . <i>Insects</i> , 2021, 12, 824.	1.0	4
94	Field persistence and pathogenicity of <i>Cordyceps fumosorosea</i> for management of <i>Diaphorina citri</i> . <i>Biocontrol Science and Technology</i> , 2022, 32, 151-162.	0.5	3
95	Population Fluctuations of <i>Diaphorina citri</i> and Its Natural Enemies in Response to Various Management Practices in Florida. <i>Florida Entomologist</i> , 2021, 104, .	0.2	2
96	Implications of Climate Change for <i>Toxoptera citricida</i> (Kirkaldy), a Disease Vector of Citrus in Florida. , 2010, , 91-106.		4
97	Evidence of behavior-based utilization by the Asian citrus psyllid of a combination of UV and green or yellow wavelengths. <i>PLoS ONE</i> , 2017, 12, e0189228.	1.1	34
98	Genetic Diversity of <i>Tamarixia radiata</i> Populations and Their Associated Endosymbiont <i>Wolbachia</i> Species from China. <i>Agronomy</i> , 2021, 11, 2018.	1.3	1
99	Within-orchard edge effects of the azimuth of the sun on <i>Diaphorina citri</i> adults in mature orchards.. <i>Journal of Citrus Pathology</i> , 2015, 2, .	0.2	4
100	TurunÅ§gillerde Korkutan HastalÄ±k: YeÅillenme. <i>Anadolu Ege TarÄ±msal AraÅtÄ±rma EnstitÄ±sÄ± Dergisi</i> , 0, , 164-176.	0.3	0
101	Chalcidoid parasitoids (Hymenoptera: Torymidae and Eupelmidae) of mantids (Mantodea) oothecae in Iran. <i>Phytoparasitica</i> , 2022, 50, 487-499.	0.6	4
102	The Challenge of Environmental Samples for PCR Detection of Phytopathogenic Bacteria: A Case Study of Citrus Huanglongbing Disease. <i>Agronomy</i> , 2021, 11, 10.	1.3	4
103	Biological Control as a Key Tool for the Management of Invasive Species in Latin America and the Caribbean. , 2020, , 357-386.		0
104	Influence of Rootstock on the Leaf Volatile Organic Compounds of Citrus Scion Is More Pronounced after the Infestation with <i>Diaphorina citri</i> . <i>Plants</i> , 2021, 10, 2422.	1.6	3
105	Parasitoid vectors a plant pathogen, potentially diminishing the benefits it confers as a biological control agent. <i>Communications Biology</i> , 2021, 4, 1331.	2.0	0
106	Native, naturalized and commercial predators evaluated for use against <i>Diaphorina citri</i> . <i>Crop Protection</i> , 2022, 155, 105907.	1.0	4
107	Post-Release Evaluation of <i>Diaphorencyrtus aligarhensis</i> (Hymenoptera: Encyrtidae) and <i>Tamarixia radiata</i> (Hymenoptera: Eulophidae) for Biological Control of <i>Diaphorina citri</i> (Hemiptera: Liviidae) in Urban California, USA. <i>Agronomy</i> , 2022, 12, 583.	1.3	3
108	Endophytically colonized <i>Citrus limon</i> seedlings by <i>Beauveria bassiana</i> hampered development, reproduction and progeny fitness of <i>Diaphorina citri</i> . <i>Journal of Applied Entomology</i> , 2022, 146, 229-242.	0.8	6

#	ARTICLE	IF	CITATIONS
112	an Asian citrus psyllid parasitoid <i>Tamarixia radiata</i> (Waterston) (Insecta: Hymenoptera: Eulophidae). <i>Edis</i> , 2010, 2010, .	0.0	5
113	Sampling for Asian citrus psyllid (ACP) in Florida citrus groves. <i>Edis</i> , 2011, 2011, .	0.0	2
114	Devious Phloem Intruder <i>Candidatus Liberibacter</i> Species Causing Huanglongbing: History, Symptoms, Mechanism, and Current Strategies. , 0, , .		0
115	Population fluctuation of <i>Diaphorina citri</i> (Hemiptera: Liviidae) in Persian lime (<i>Citrus latifolia</i>), in Huimanguillo Tabasco, Mexico. <i>Revista Colombiana De Entomologia</i> , 2013, 39, 201-204.	0.1	3
116	Occurrence and density of the stink bug <i>Antestiopsis thunbergii</i> Gmelin 1790 (Heteroptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 587 T Tropical Insect Science, 0, , .	0.4	0
117	Production of hymenopteran parasitoids. , 2023, , 101-155.		0
118	Spatio-temporal dynamics of <i>Diaphorina citri</i> Kuwayama (Hemiptera: Psyllidae) on <i>Murraya paniculata</i> (L.) Jack in Cuitlāhuac, Veracruz. <i>Acta Zoológica Mexicana</i> , 2013, 29, 334-345.	1.1	6
120	Modeling climate change impacts on potential global distribution of <i>Tamarixia radiata</i> Waterston (Hymenoptera: Eulophidae). <i>Science of the Total Environment</i> , 2023, 864, 160962.	3.9	6
122	<i>Tamarixia radiata</i> global distribution to current and future climate using the climate change experiment (CLIMEX) model. <i>Scientific Reports</i> , 2023, 13, .	1.6	3
123	Ecology, Biology, Damage, and Management of Sucking and Chewing Insect Pests of Citrus. , 0, , .		0
132	Machine Vision Applied to Entomology. True Bugs (Heteroptera) of the Neotropics, 2023, , 149-184.	1.2	0