Julio C Rojas

List of Publications by Year
in descending order

124 papers	2,114 citations	279798 23 h-index	361022 35 g-index
125 all docs	125 docs citations	125 times ranked	1725 citing authors

#	Article	IF	Citations
1	Performance and efficiency of trap designs baited with sex pheromone for monitoring Spodoptera frugiperda males in corn crops. International Journal of Tropical Insect Science, 2022, 42, 715-722.	1.0	5
2	Effect of a Probiotic-Enriched Diet on Sexual Competitiveness, Pheromone Emission, and Cuticular Hydrocarbons of Sterile and Fertile Anastrepha ludens (Diptera: Tephritidae). Journal of Economic Entomology, 2022, 115, 1490-1498.	1.8	3
3	The attractant, but not the trap design, affects the capture of Drosophila suzukii in berry crops. Bulletin of Entomological Research, 2021, 111, 138-145.	1.0	6
4	The ripeness stage but not the cultivar influences the attraction of Anastrepha obliqua to guava. Chemoecology, 2021, 31, 115-123.	1.1	2
5	Effect of Visual Cues and a Fermentation-Based Attractant Blend on Trap Catch of Two Invasive Drosophila Flies in Berry Crops in Mexico. Journal of Economic Entomology, 2021, 114, 152-160.	1.8	5
6	Host conspecific infestation level guides the preference of Hypothenemus hampei for robusta coffee berry volatiles. Arthropod-Plant Interactions, 2021, 15, 573.	1.1	2
7	The oviposition preference of Leucoptera coffeella is not determined by the cultivar of Coffea arabica, but it may influence some traits of its offspring performance. Arthropod-Plant Interactions, 2021, 15, 563-571.	1.1	1
8	Attraction of Chelonus insularis to host and host habitat volatiles during the search of Spodoptera frugiperda eggs. Biological Control, 2020, 140, 104100.	3.0	9
9	Tomato variety affects larval survival but not female preference of the generalist moth Trichoplusia ni. Entomologia Experimentalis Et Applicata, 2020, 168, 105-112.	1.4	3
10	Color Preference of Three Parasitoids Imported to the Americas for the Biological Control of the Coffee Berry Borer (Curculionidae: Scolytinae). Journal of Insect Science, 2020, 20, .	1.5	0
11	Trap colour and aggregation pheromone dose affect the catch of western flower thrips in blackberry crops. Journal of Applied Entomology, 2020, 144, 755-763.	1.8	10
12	The Aggregation Pheromone of Metamasius spinolae (Coleoptera: Dryophthoridae) Revisited: Less is More. Environmental Entomology, 2020, 49, 803-809.	1.4	2
13	Rat volatiles as an attractant source for the Asian tiger mosquito, Aedes albopictus. Scientific Reports, 2020, 10, 5170.	3.3	8
14	Herbivore-Induced Volatiles from Maize Plants Attract Chelonus insularis, an Egg-Larval Parasitoid of the Fall Armyworm. Journal of Chemical Ecology, 2019, 45, 326-337.	1.8	19
15	Oviposition preference and larval performance and behavior of Trichoplusia ni (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.1	25
16	Geographic variation in pheromone component ratio and antennal responses, but not in attraction, to sex pheromones among fall armyworm populations infesting corn in Mexico. Journal of Pest Science, 2018, 91, 973-983.	3.7	26
17	Short-distance dispersal of Hypothenemus hampei (Ferrari) females (Coleoptera: Curculionidae:) Tj ETQq1 1 0.784314 rgBT /Overlock 593-601.	1.0	6
18	Amount and Bagging of the Bait Food Affect the Captures ofScyphophorus acupunctatus(Coleoptera: Curculionidae) by Pheromone-Baited Traps. Florida Entomologist, 2018, 101, 6-11.	0.5	6

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19	Nonsensical choices? Fall armyworm moths choose seemingly best or worst hosts for their larvae, but neonate larvae make their own choices. PLoS ONE, 2018, 13, e0197628.	2.5	28
20	A Home-Made Trap Baited With Sex Pheromone for Monitoring Spodoptera frugiperda Males (Lepidoptera: Noctuidae) in Corn crops in Mexico. Journal of Economic Entomology, 2018, 111, 1674-1681.	1.8	12
21	Associative learning of non-nestmate odor marks between colonies of the stingless bee Scaptotrigona mexicana GuÃ©rin (Apidae, Meliponini) during foraging. Insectes Sociaux, 2018, 65, 393-400.	1.2	3
22	â€œSweeter than a roseâ€; at least to Triatoma phyllosoma complex males (Triatominae: Reduviidae). Parasites and Vectors, 2018, 11, 95.	2.5	7
23	Description of the Sperm and Spermatheca of Hypothenemus hampei (Coleoptera: Curculionidae:) Tj ETQq1 1 0.784314 rgBT /Overlock Society of America, 2017, 110, 353-359.	2.5	5
24	Physiological state influences the antennal response of <scp>A</scp>nastrepha obliqua to male and host volatiles. Physiological Entomology, 2017, 42, 17-25.	1.5	7
25	Calling Behavior, Copulation Time, and Reproductive Compatibility of Corn-Strain Fall Armyworm (Lepidoptera: Noctuidae) From Populations in Mexico. Environmental Entomology, 2017, 46, 901-906.	1.4	8
26	Olfactory response of Anastrepha striata (Diptera: Tephritidae) to guava and sweet orange volatiles. Insect Science, 2016, 23, 720-727.	3.0	11
27	Attraction Range and Inter-Trap Distance of Pheromonebaited Traps for MonitoringScyphophorus acupunctatus(Coleoptera: Dryophthoridae) on Blue Agave. Florida Entomologist, 2016, 99, 94-99.	0.5	10
28	Evidence for Male-Produced Aggregation Pheromone inSphenophorus incurrens(Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	11
29	Influence of Methoprene on Pheromone Emission and Sexual Maturation ofAnastrepha obliqua(Diptera: Tephritidae) males. Journal of Economic Entomology, 2016, 109, 637-643.	1.8	8
30	Herbivore Damage and Prior Egg Deposition on Host Plants Influence the Oviposition of the Generalist MothTrichoplusia ni(Lepidoptera: Noctuidae). Journal of Economic Entomology, 2016, 109, 2364-2372.	1.8	12
31	EvaluaciÃ³n de la Patogenicidad deBeauveria bassianasobrePachycoris torridusen Laboratorio. Southwestern Entomologist, 2016, 41, 783-790.	0.2	1
32	Comparative Responses ofAnastrepha ludensandAnastrepha obliqua(Diptera: Tephritidae) to the Synthetic Attractant BioLure. Journal of Economic Entomology, 2016, 109, 2054-2060.	1.8	5
33	Attraction, Feeding Preference, and Performance ofSpodoptera frugiperdaLarvae (Lepidoptera:) Tj ETQq1 1 0.784314 rgBT /Ov	1.4	16
34	Carambola Cultivar, Fruit Ripeness, and Damage by Conspecific Larvae Influence the Host-Related Behaviors ofAnastrepha obliqua(Diptera: Tephritidae). Journal of Economic Entomology, 2016, 109, 154-160.	1.8	8
35	Coffee volatiles induced after mechanical injury and beetle herbivory attract the coffee berry borer and two of its parasitoids. Arthropod-Plant Interactions, 2016, 10, 151-159.	1.1	13
36	Antennal phenotype of Mexican haplogroups of the Triatoma dimidiata complex, vectors of Chagas disease. Infection, Genetics and Evolution, 2016, 40, 73-79.	2.3	13

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37	Effect of the Height and Distribution Pattern of Pheromone-Baited Traps on the Capture ofScyphophorus acupunctatus(Coleoptera: Dryophthoridae) on Blue Agave (Asparagales:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	
38	Sex Pheromone of Anastrepha striata. Journal of Chemical Ecology, 2015, 41, 458-464.	1.8	20
39	Volatile compound diversity and conserved alarm behaviour in Triatoma dimidiata. Parasites and Vectors, 2015, 8, 84.	2.5	18
40	Influence of Trap Color and Food Bait on the Catches ofScyphophorus acupunctatusby Pheromone-Baited Traps in Tuberose Crop. Journal of the Kansas Entomological Society, 2014, 87, 96-101.	0.2	8
41	Species composition and seasonal abundance of sandflies (Diptera: Psychodidae: Phlebotominae) in coffee agroecosystems. Memorias Do Instituto Oswaldo Cruz, 2014, 109, 80-86.	1.6	26
42	Host Use and Resource Sharing by Fruit/Seed-Infesting Insects onSchoepfia schreberi(Olacaceae). Environmental Entomology, 2013, 42, 231-239.	1.4	4
43	Volatile compounds emitted by Triatoma dimidiata, a vector of Chagas disease: chemical analysis and behavioural evaluation. Medical and Veterinary Entomology, 2013, 27, 165-174.	1.5	28
44	Juvenile Hormone Analog Enhances Calling Behavior, Mating Success, and Quantity of Volatiles Released byAnastrepha obliqua(Diptera: Tephritidae). Environmental Entomology, 2013, 42, 262-269.	1.4	9
45	Anastrephaegg deposition induces volatiles in fruits that attract the parasitoidFopius arisanus. Bulletin of Entomological Research, 2013, 103, 318-325.	1.0	10
46	Inhibition of the Responses to Sex Pheromone of the Fall Armyworm,Spodoptera frugiperda. Journal of Insect Science, 2013, 13, 1-14.	0.9	11
47	Population Dynamics ofScyphophorus acupunctatus(Coleoptera: Curculionidae) on Blue Agave. Florida Entomologist, 2013, 96, 1454-1462.	0.5	19
48	A new tent trap for monitoring the daily activity ofAedes aegyptiandAedes albopictus. Journal of Vector Ecology, 2013, 38, 277-288.	1.0	24
49	Pheromone Trap for MonitoringCopitarsia decolora(Lepidoptera: Noctuidae) Activity in Cruciferous Crops in Mexico. Florida Entomologist, 2012, 95, 602-609.	0.5	14
50	Oviposition of the Saltmarsh Caterpillar Moth (Lepidoptera: Arctiidae) is Influenced by the Presence of Host Plant and Time of Day. Southwestern Entomologist, 2012, 37, 103-113.	0.2	2
51	Identification and origin of host-associated volatiles attractive to Prorops nasuta, a parasitoid of the coffee berry borer. Arthropod-Plant Interactions, 2012, 6, 611-620.	1.1	7
52	Size, shape and hue modulate attraction and landing responses of the braconid parasitoid Fopius arisanus to fruit odour-baited visual targets. BioControl, 2012, 57, 405-414.	2.0	23
53	Attraction of the West Indian fruit fly to mango fruit volatiles. Entomologia Experimentalis Et Applicata, 2012, 142, 45-52.	1.4	25
54	EvaluaciÃ³n de un cebo feromonal para la captura del picudo del agave (Coleoptera: Curculionidae). Acta ZoolÃ³gica Mexicana, 2012, 28, 73-85.	1.1	14

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55	Daily Activity ofScyphophorus acupunctatus(Coleoptera: Curculionidae) Monitored with Pheromone-Baited Traps in a Field of Mexican Tuberose. Florida Entomologist, 2011, 94, 1091-1093.	0.5	15
56	Olfactory Responses ofAnastrepha obliqua(Diptera: Tephritidae) to Volatiles Emitted by Calling Males. Florida Entomologist, 2011, 94, 874-881.	0.5	22
57	Behavioural responses of bethylid parasitoid species of the coffee Berry borer to chemicals cues from host and non-host dust/frass. BioControl, 2011, 56, 45-53.	2.0	8
58	Olfactory attraction of Scaptotrigona mexicana drones to their virgin queen volatiles. Apidologie, 2011, 42, 543-550.	2.0	13
59	Morphology and Structural Changes in Flight Muscles of <I>Hypothenemus hampei</I> (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Ove	1.4	16
60	Chemical cues from the coffee berry borer influence the locomotory behaviour of its bethylid parasitoids. Bulletin of Entomological Research, 2010, 100, 707-714.	1.0	11
61	Response of Anastrepha Obliqua (Diptera: Tephritidae) to Fruit Odors and Protein-Based Lures in Field Trials. Florida Entomologist, 2010, 93, 317-318.	0.5	6
62	Behavioral Responses of Larvae and Adults ofEstigmene acrea(Lepidoptera: Arctiidae) to Light of Different Wavelengths. Florida Entomologist, 2010, 93, 505-509.	0.5	20
63	Color preference of Anastrepha obliqua (Diptera, Tephritidae). Revista Brasileira De Entomologia, 2009, 53, 157-159.	0.4	4
64	Chemical Analysis of Female Volatiles and Field Response of the Coffee Leafminer Moth (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 T 548.	0.5	5
65	Response of <I>Anastrepha obliqua</I> (Diptera: Tephritidae) to Visual and Chemical Cues Under Seminatural Conditions. Journal of Economic Entomology, 2009, 102, 954-959.	1.8	18
66	Field Evaluation of Potential Fruit-Derived Lures for <I>Anastrepha obliqua</I> (Diptera: Tephritidae). Journal of Economic Entomology, 2009, 102, 2072-2077.	1.8	15
67	Factors Affecting Pheromone Release byScyphophorus acupunctatus(Coleoptera: Curculionidae). Environmental Entomology, 2009, 38, 1423-1428.	1.4	22
68	Floral longevity and scent respond to pollen manipulation and resource status in the tropical orchid Myrmecophila christinae. Plant Systematics and Evolution, 2009, 282, 1-11.	0.9	8
69	Attraction of Prorops Nasuta (Hymenoptera: Bethylidae), a Parasitoid of the Coffee Berry Borer (Coleoptera: Curculionidae), to Host-Associated Olfactory Cues. Annals of the Entomological Society of America, 2009, 102, 166-171.	2.5	18
70	Olfactory Response of the Mexican Fruit Fly (Diptera: Tephritidae) to <I>Citrus aurantium</I> Volatiles. Journal of Economic Entomology, 2009, 102, 585-594.	1.8	18
71	Antennal Sensilla of Anastrepha serpentina (Diptera: Tephritidae). Annals of the Entomological Society of America, 2009, 102, 310-316.	2.5	13
72	Is Host Size an Indicator of Quality in The Mass-Reared Parasitoid Diachasmimorpha longicaudata (Hymenoptera: Braconidae)?. Florida Entomologist, 2009, 92, 441.	0.5	54

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73	Aggregation pheromone of the agave weevil, ScyphophorusÂacupunctatus. Entomologia Experimentalis Et Applicata, 2008, 127, 207-217.	1.4	30
74	Factors Influencing the Release of Volatiles in <I>Anastrepha obliqua</I> Males (Diptera: Tephritidae). Environmental Entomology, 2008, 37, 876-882.	1.4	10
75	Factors Influencing the Release of Volatiles inAnastrepha obliquaMales (Diptera: Tephritidae). Environmental Entomology, 2008, 37, 876-882.	1.4	19
76	Ecological control of Triatoma dimidiata (Latreille, 1811): five years after a Costa Rican pilot project. Memorias Do Instituto Oswaldo Cruz, 2008, 103, 619-621.	1.6	14
77	Behavioral and olfactory antennal responses of Solenopsis geminata (Fabricius) (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	1.2	3
78	Calling Behavior of Mass-Reared and Wild <I>Anastrepha serpentina</I> (Diptera: Tephritidae). Journal of Economic Entomology, 2007, 100, 1173-1179.	1.8	8
79	Spinosad, a Naturally Derived Insecticide, for Control of <I>Aedes aegypti</I> (Diptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 2007, 44, 631-638.	1.8	43
80	Impact of environmental manipulation for Anopheles pseudopunctipennis Theobald control on aquatic insect communities in southern Mexico. Journal of Vector Ecology, 2007, 32, 41-53.	1.0	12
81	Are orphan Scaptotrigona mexicana workers attracted to physogastric queens?. Journal of Apicultural Research, 2007, 46, 291-292.	1.5	0
82	Calling Behavior of Mass-Reared and Wild Anastrepha serpentina (Diptera: Tephritidae). Journal of Economic Entomology, 2007, 100, 1173-1179.	1.8	12
83	Electrophysiological and behavioural responses of Scyphophorus acupunctatus (Col.,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	24
84	Electroantennogram and behavioral responses of workers of the stingless bee Oxytrigona mediorufa to mandibular gland volatiles. Entomologia Experimentalis Et Applicata, 2007, 123, 43-47.	1.4	13
85	Cephalic and Dufour gland secretions ofScaptotrigona mexicanaqueens: Chemical composition and biological activity. Apidologie, 2007, 38, 38-46.	2.0	9
86	Influence of Chemical Cues from Host Plants on the Behavior of Neonate <I>Estigmene acrea</I> Larvae (Lepidoptera: Arctiidae). Environmental Entomology, 2006, 35, 700-707.	1.4	17
87	Diversity, Abundance, and Disturbance Response of Odonata Associated with Breeding Sites of <I>Anopheles pseudopunctipennis</I> (Diptera: Culicidae) in Southern Mexico. Environmental Entomology, 2006, 35, 1561-1568.	1.4	3
88	Identification of the Sex Pheromone of <I>Copitarsia decolora</I> (Lepidoptera: Noctuidae). Journal of Economic Entomology, 2006, 99, 797-802.	1.8	8
89	Chemical cues used in host location by Phymastichus coffea, a parasitoid of coffee berry borer adults, Hypothenemus hampei. Biological Control, 2006, 37, 141-147.	3.0	29
90	Identification of the Sex Pheromone of Copitarsia decolora (Lepidoptera: Noctuidae). Journal of Economic Entomology, 2006, 99, 797-802.	1.8	11

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91	A New Potential Attractant for Anastrepha obliqua from Spondias mombin Fruits. Journal of Chemical Ecology, 2006, 32, 351-365.	1.8	56
92	CALLING BEHAVIOR OF ZAMAGIRIA DIXOLOPHELLA (LEPIDOPTERA: PYRALIDAE). Florida Entomologist, 2006, 89, 83-84.	0.5	5
93	HOST SELECTION BEHAVIOR OF LEPTOPHOBIA ARIPA (LEPIDOPTERA: PIERIDAE). Florida Entomologist, 2006, 89, 127-134.	0.5	12
94	Mandibular Gland Secretion of Melipona beecheii: Chemistry and Behavior. Journal of Chemical Ecology, 2005, 31, 1621-1632.	1.8	24
95	BEHAVIORAL AND ELECTROPHYSIOLOGICAL RESPONSES OF THE MEXICAN FRUIT FLY (DIPTERA: TEPHRITIDAE) TO GUAVA VOLATILES. Florida Entomologist, 2005, 88, 364-371.	0.5	42
96	Response of the Fruit Fly ParasitoidDiachasmimorpha longicaudata(Hymenoptera: Braconidae) to Mango Fruit Volatiles. Environmental Entomology, 2005, 34, 576-583.	1.4	59
97	VOLATILE COMPOUNDS RELEASED BY DISTURBED FEMALES OF CEPHALONOMIA STEPHANODERIS (HYMENOPTERA: BETHYLIDAE): A PARASITOID OF THE COFFEE BERRY BORER HYPOTHENEMUS HAMPEI (COLEOPTERA: SCOLYTIDAE). Florida Entomologist, 2005, 88, 180-187.	0.5	14
98	Influence of queen weight and colony origin on worker response in Solenopsis geminata. Physiological Entomology, 2004, 29, 356-362.	1.5	1
99	Population control of the malaria vector Anopheles pseudopunctipennis by habitat manipulation. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, 2161-2169.	2.6	32
100	SEASONAL AND NOCTURNAL FLIGHT ACTIVITY OF SPODOPTERA FRUGIPERDA MALES (LEPIDOPTERA:) Tj ETQq0 0 0 rgBT /Overlock 10 T Entomologist, 2004, 87, 496-503.	0.5	26
101	RESPONSE OF FOPIUS ARISANUS (HYMENOPTERA: BRACONIDAE) TO FRUIT VOLATILES IN A WIND TUNNEL. Florida Entomologist, 2004, 87, 616-618.	0.5	16
102	Diel periodicity and influence of age and mating on female sex pheromone titre in Estigmene acrea (Lep., Arctiidae). Journal of Applied Entomology, 2004, 128, 459-463.	1.8	16
103	Antennal Sensilla and Electrophysiological Response of Male and Female <I>Spodoptera frugiperda</I> (Lepidoptera: Noctuidae) to Conspecific Sex Pheromone and Plant Odors. Annals of the Entomological Society of America, 2004, 97, 1273-1284.	2.5	86
104	Chemical and Tactile Cues Influencing Oviposition of a Generalist Moth, <I>Spodoptera frugiperda</I> (Lepidoptera: Noctuidae). Environmental Entomology, 2003, 32, 1386-1392.	1.4	53
105	Evidence of an Aggregation Pheromone in Males ofMetamasius spinolae(Coleoptera: Curculionidae). Environmental Entomology, 2003, 32, 484-487.	1.4	8
106	The Antennal Sensilla of <I>Zamagiria dixolophella</I> Dyar (Lepidoptera: Pyralidae). Annals of the Entomological Society of America, 2003, 96, 672-678.	2.5	40
107	Evidence for a Male-Produced Aggregation Pheromone in Scyphophorus acupunctatus Gyllenhal (Coleoptera: Curculionidae). Journal of Economic Entomology, 2003, 96, 1126-1131.	1.8	25
108	Evidence for a Male-Produced Aggregation Pheromone in <I>Scyphophorus acupunctatus</I> Gyllenhal (Coleoptera: Curculionidae). Journal of Economic Entomology, 2003, 96, 1126-1131.	1.8	15

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109	A NEW RECORD OF A MOTH ATTACKING SAPODILLA, WITH DESCRIPTIONS OF FEMALE GENITALIA AND THE LAST INSTAR LARVA. Florida Entomologist, 2002, 85, 394-397.	0.5	7
110	A Reinvestigation of Brindleyâ€™s Gland Exocrine Compounds ofRhodnius prolixus(Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.8	39
111	Parasitoid-mediated transmission of an iridescent virus. Journal of Invertebrate Pathology, 2002, 80, 160-170.	3.2	33
112	Evaluation of Commercial Pheromone Lures and Traps for Monitoring Male Fall Armyworm (Lepidoptera: Noctuidae) in the Coastal Region of Chiapas, Mexico. Florida Entomologist, 2001, 84, 659.	0.5	42
113	Chemical ecology of triatomine bugs: vectors of Chagas disease. Medical and Veterinary Entomology, 2001, 15, 351-357.	1.5	56
114	Behavioral and chemical analysis of venom gland secretion of queens of the ant Solenopsis geminata. Journal of Chemical Ecology, 2001, 27, 2437-2445.	1.8	13
115	Title is missing!. Journal of Insect Behavior, 2000, 13, 247-254.	0.7	41
116	Influence of Host Plant Damage on the Host-Finding Behavior ofMamestra brassicae(Lepidoptera: Noctuidae). Environmental Entomology, 1999, 28, 588-593.	1.4	45
117	Influence of Age, Sex and Mating Status, Egg Load, Prior Exposure to Mates, and Time of Day on Host-Finding Behavior ofMamestra brassicae(Lepidoptera: Noctuidae). Environmental Entomology, 1999, 28, 155-162.	1.4	11
118	Role of visual cues and interaction with host odour during the hostâ€finding behaviour of the cabbage moth. Entomologia Experimentalis Et Applicata, 1999, 91, 59-65.	1.4	39
119	Electrophysiological and Behavioral Responses of the Cabbage Moth to Plant Volatiles. Journal of Chemical Ecology, 1999, 25, 1867-1883.	1.8	57
120	The role of preâ€and postâ€imaginal experience in the hostâ€finding and oviposition behaviour of the cabbage moth. Physiological Entomology, 1999, 24, 83-89.	1.5	49
121	Sexual Behavior in Two Species of Triatoma phyllosoma Complex (Hemiptera: Reduviidae) Under Laboratory Conditions. Journal of Medical Entomology, 1992, 29, 13-18.	1.8	11
122	Cebos feromonales para la captura de Spodoptera frugiperda (J. E. Smith) (Lepidoptera: Noctuidae) en cultivos de maÃz adyacentes a cultivos de fresas. Acta ZoolÃ³gica Mexicana, 0, , 1-15.	1.1	5
123	Response of a specialist leaf miner insect to the environmental stress of its host plant. Arthropod-Plant Interactions, 0, , .	1.1	0
124	Assessment of synthetic chemicals for the anthropophilic sandfly Lutzomyia cruciata attraction to light-baited traps. International Journal of Pest Management, 0, , 1-11.	1.8	0