

Jorge B Torres

List of Publications by Year in descending order

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164
papers

3,254
citations

172457

29
h-index

265206

42
g-index

176
all docs

176
docs citations

176
times ranked

1967
citing authors

#	ARTICLE	IF	CITATIONS
1	Development of <i>Spodoptera frugiperda</i> on different hosts and damage to reproductive structures in cotton. <i>Entomologia Experimentalis Et Applicata</i> , 2010, 137, 237-245.	1.4	113
2	Interactions of <i>Bacillus thuringiensis</i> Cry1Ac toxin in genetically engineered cotton with predatory heteropterans. <i>Transgenic Research</i> , 2008, 17, 345-354.	2.4	91
3	Conservation biological control using selective insecticides – A valuable tool for IPM. <i>Biological Control</i> , 2018, 126, 53-64.	3.0	91
4	Expression of <i>Bacillus thuringiensis</i> Cry1Ac protein in cotton plants, acquisition by pests and predators: a tritrophic analysis. <i>Agricultural and Forest Entomology</i> , 2006, 8, 191-202.	1.3	85
5	Within-plant distribution of the leaf miner <i>Tuta absoluta</i> (Meyrick) immatures in processing tomatoes, with notes on plant phenology. <i>International Journal of Pest Management</i> , 2001, 47, 173-178.	1.8	79
6	Canopy- and Ground-Dwelling Predatory Arthropods in Commercial <i>Bt</i> and non- <i>Bt</i> Cotton Fields: Patterns and Mechanisms. <i>Environmental Entomology</i> , 2005, 34, 1242-1256.	1.4	74
7	Canopy- and Ground-Dwelling Predatory Arthropods in Commercial <i>Bt</i> and non- <i>Bt</i> Cotton Fields: Patterns and Mechanisms. <i>Environmental Entomology</i> , 2005, 34, 1242-1256.	1.4	71
8	Toxicity of thiamethoxam and imidacloprid to <i>Podisus nigrispinus</i> (Dallas) (Heteroptera: Pentatomidae). <i>Entomologia Experimentalis Et Applicata</i> , 2004, 33, 99.	1.2	55
9	Recruitment of aphidophagous arthropods to sorghum plants infested with <i>Melanaphis sacchari</i> and <i>Schizaphis graminum</i> (Hemiptera: Aphididae). <i>Biological Control</i> , 2015, 90, 16-24.	3.0	49
10	Zoophytophagous pentatomids feeding on plants and implications for biological control. <i>Arthropod-Plant Interactions</i> , 2010, 4, 219-227.	1.1	47
11	Indigenous Aphid Predators Show High Levels of Preadaptation to a Novel Prey, <i>Melanaphis sacchari</i> (Hemiptera: Aphididae). <i>Journal of Economic Entomology</i> , 2015, 108, 2546-2555.	1.8	46
12	Dispersal of <i>Podisus nigrispinus</i> (Het., Pentatomidae) nymphs preying on tomato leafminer: effect of predator release time, density and satiation level. <i>Journal of Applied Entomology</i> , 2002, 126, 326-332.	1.8	44
13	Spatial and temporal dynamics of oviposition behavior of bollworm and three of its predators in <i>Bt</i> and non- <i>Bt</i> cotton fields. <i>Entomologia Experimentalis Et Applicata</i> , 2006, 120, 11-22.	1.4	44
14	Differential impacts of six insecticides on a mealybug and its coccinellid predator. <i>Ecotoxicology and Environmental Safety</i> , 2018, 147, 963-971.	6.0	44
15	Zoophytophagy in predatory Hemiptera. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 1199-1208.	0.5	41
16	Relative effects of the insecticide thiamethoxam on the predator <i>Podisus nigrispinus</i> and the tobacco whitefly <i>Bemisia tabaci</i> in nectaried and nectariless cotton. <i>Pest Management Science</i> , 2003, 59, 315-323.	3.4	38
17	Response of different populations of seven lady beetle species to lambda-cyhalothrin with record of resistance. <i>Ecotoxicology and Environmental Safety</i> , 2013, 96, 53-60.	6.0	38
18	Interactions of <i>Bt</i> -cotton and the omnivorous big-eyed bug <i>Geocoris punctipes</i> (Say), a key predator in cotton fields. <i>Biological Control</i> , 2006, 39, 47-57.	3.0	37

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19	Superparasitism and host size effects in <i>Oomyzus sokolowskii</i> , a parasitoid of diamondback moth. <i>Entomologia Experimentalis Et Applicata</i> , 2009, 133, 65-73.	1.4	36
20	Selective insecticides secure natural enemies action in cotton pest management. <i>Ecotoxicology and Environmental Safety</i> , 2019, 184, 109669.	6.0	35
21	Inheritance of lambda-cyhalothrin resistance in the predator lady beetle <i>Eriopis connexa</i> (Germar) (Coleoptera: Coccinellidae). <i>Biological Control</i> , 2013, 64, 217-224.	3.0	34
22	Toxicity of pymetrozine and thiamethoxam to <i>Aphelinus gossypii</i> and <i>Delphastus pusillus</i> . <i>Pesquisa Agropecuaria Brasileira</i> , 2003, 38, 459-466.	0.9	33
23	Predatory behaviour of <i>Podisus nigrispinus</i> (Heteroptera: Pentatomidae) on different densities of <i>Anticarsia gemmatalis</i> (Lepidoptera: Noctuidae) larvae. <i>Biocontrol Science and Technology</i> , 2008, 18, 711-719.	1.3	33
24	Efeito das plantas do algodoeiro e do tomateiro, como complemento alimentar, no desenvolvimento e na reprodução do predador <i>Podisus nigrispinus</i> (Dallas) (Heteroptera: Pentatomidae). <i>Neotropical Entomology</i> , 2002, 31, 101-108.	1.2	32
25	Parasitism of <i>Tuta absoluta</i> in tomato plants by <i>Trichogramma pretiosum</i> Riley in response to host density and plant structures. <i>Ciencia Rural</i> , 2008, 38, 1504-1509.	0.5	32
26	Abundance and diversity of ground-dwelling arthropods of pest management importance in commercial Bt and non-Bt cotton fields. <i>Annals of Applied Biology</i> , 2007, 150, 27-39.	2.5	31
27	Spermatogenesis, changes in reproductive structures, and time constraint associated with insemination in <i>Podisus nigrispinus</i> . <i>Journal of Insect Physiology</i> , 2008, 54, 1543-1551.	2.0	31
28	Nymphal development and adult reproduction of the stinkbug predator <i>Podisus nigrispinus</i> (Het., Pentatomidae) under fluctuating temperatures. <i>Journal of Applied Entomology</i> , 1998, 122, 509-514.	1.8	30
29	Short-term toxicity of insecticides residues to key predators and parasitoids for pest management in cotton. <i>Phytoparasitica</i> , 2018, 46, 391-404.	1.2	30
30	Resposta funcional de <i>Trichogramma pretiosum</i> Riley (Hymenoptera: Trichogrammatidae) parasitando ovos de <i>Tuta absoluta</i> (Meyrick) (Lepidoptera: Gelechiidae): efeito da idade do hospedeiro. <i>Neotropical Entomology</i> , 2000, 29, 85-93.	0.2	29
31	Histopathology and ultrastructure of midgut of <i>Alabama argillacea</i> (Hübner) (Lepidoptera: Noctuidae) fed Bt-cotton. <i>Journal of Insect Physiology</i> , 2010, 56, 1913-1919.	2.0	28
32	Ultra-structure and histochemistry of digestive cells of <i>Podisus nigrispinus</i> (Hemiptera: Pentatomidae). <i>Journal of Insect Physiology</i> , 2010, 56, 222-228.	2.2	28
33	Biologia de <i>Podisus nigrispinus</i> predando lagartas de <i>Alabama argillacea</i> em campo. <i>Pesquisa Agropecuaria Brasileira</i> , 2002, 37, 7-14.	0.9	27
34	Enzymes mediating resistance to lambda-cyhalothrin in <i>Eriopis connexa</i> (Coleoptera: Coccinellidae). <i>Pesticide Biochemistry and Physiology</i> , 2014, 110, 36-43.	3.6	27
35	Toxicity of three aphicides to the generalist predators <i>Chrysoperla carnea</i> (Neuroptera: Chrysopidae) and <i>Orius insidiosus</i> (Hemiptera: Anthracoridae). <i>Ecotoxicology</i> , 2017, 26, 589-599.	2.4	27
36	Management of the false carmine cochineal <i>Dactylopius opuntiae</i> (Cockerell): perspective from Pernambuco state, Brazil. <i>Phytoparasitica</i> , 2018, 46, 331-340.	1.2	26

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37	Compatibilidade de inseticidas e acaricidas com o percevejo predador <i>Podisus nigrispinus</i> (Dallas) (Heteroptera: Pentatomidae) em algodoeiro. <i>Neotropical Entomology</i> , 2002, 31, 311-317.	1.2	26
38	Exigências térmicas e potencial de desenvolvimento dos parasitoides <i>Telenomus podisi</i> Ashmead e <i>Trissolcus brochymenae</i> (Ashmead) em ovos do percevejo predador <i>Podisus nigrispinus</i> (Dallas). <i>Neotropical Entomology</i> , 1997, 26, 445-453.	0.2	25
39	Title is missing!. <i>BioControl</i> , 2003, 48, 155-168.	2.0	25
40	Fitofagia de <i>Podisus nigrispinus</i> em algodoeiro e plantas daninhas. <i>Pesquisa Agropecuaria Brasileira</i> , 2004, 39, 413-420.	0.9	25
41	Predation and reproductive output of the ladybird beetle <i>Stethorus tridens</i> preying on tomato red spider mite <i>Tetranychus evansi</i> . <i>BioControl</i> , 2009, 54, 363-368.	2.0	25
42	Pyrethroid resistance and its inheritance in a field population of <i>Hippodamia convergens</i> (Guérin-Mâneville) (Coleoptera: Coccinellidae). <i>Pesticide Biochemistry and Physiology</i> , 2013, 105, 135-143.	3.6	25
43	Endophytic fungi associated with transgenic and non-transgenic cotton. <i>Mycology</i> , 2011, 2, 91-97.	4.4	24
44	Predatory Behavior and Life History of <i>Tenuisvalvae notata</i> (Coleoptera: Coccinellidae) Under Variable Prey Availability Conditions. <i>Florida Entomologist</i> , 2014, 97, 1026-1034.	0.5	24
45	Lambda-Cyhalothrin Resistance in the Lady Beetle <i>Eriopis connexa</i> (Coleoptera: Coccinellidae) Confers Tolerance to Other Pyrethroids. <i>Journal of Economic Entomology</i> , 2015, 108, 60-68.	1.8	24
46	Comportamento de predação e conversão alimentar de <i>Podisus nigrispinus</i> sobre a traça-do-tomateiro. <i>Pesquisa Agropecuaria Brasileira</i> , 2002, 37, 581-587.	0.9	23
47	Effect of Two Prey Types on Life-History Characteristics and Predation Rate of <i>Geocoris floridanus</i> (Heteroptera: Geocoridae). <i>Environmental Entomology</i> , 2004, 33, 964-974.	1.4	23
48	Host selection and establishment of striped mealybug, <i>Ferrisia virgata</i> , on cotton cultivars. <i>Phytoparasitica</i> , 2013, 41, 31-40.	1.2	23
49	Survival and behavioural responses of the predatory ladybird beetle, <i>Eriopis connexa</i> populations susceptible and resistant to a pyrethroid insecticide. <i>Bulletin of Entomological Research</i> , 2013, 103, 485-494.	1.0	23
50	New records of natural enemies of <i>Plutella xylostella</i> (L.) (Lepidoptera: Plutellidae) in Pernambuco, Brazil. <i>Neotropical Entomology</i> , 2010, 39, 835-838.	1.2	22
51	Insecticide resistance in Brazilian populations of the cotton leaf worm, <i>Alabama argillacea</i> . <i>Crop Protection</i> , 2011, 30, 1156-1161.	2.1	22
52	Lethal and sublethal effects of lufenuron on sugarcane borer <i>Diatraea flavipennella</i> and its parasitoid <i>Cotesia flavipes</i> . <i>Ecotoxicology</i> , 2015, 24, 1869-1879.	2.4	22
53	Field-evolved resistance to Î-cyhalothrin in the lady beetle <i>Eriopis connexa</i> . <i>Bulletin of Entomological Research</i> , 2018, 108, 380-387.	1.0	22
54	Thermal Requirements and Parasitism Capacity of <i>Trissolcus brochymenae</i> (Ashmead) (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 T Conditions. <i>Biocontrol Science and Technology</i> , 2002, 12, 583-593.	1.3	21

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55	Rational Practices to Manage Boll Weevils Colonization and Population Growth on Family Farms in the Semi-Árido Region of Brazil. <i>Insects</i> , 2014, 5, 818-831.	2.2	21
56	Resistance to <i>Bemisia tabaci</i> biotype B of <i>Solanum pimpinellifolium</i> is associated with higher densities of type IV glandular trichomes and acylsugar accumulation. <i>Entomologia Experimentalis Et Applicata</i> , 2014, 151, 218-230.	1.4	21
57	Effect of some biorational insecticides on <i>Spodoptera eridania</i> in organic cabbage. <i>Pest Management Science</i> , 2008, 64, 761-767.	3.4	20
58	Reducing boll weevil populations by clipping terminal buds and removing abscised fruiting bodies. <i>Entomologia Experimentalis Et Applicata</i> , 2013, 146, 276-285.	1.4	20
59	Performance of the Striped Mealybug <i>Ferrisia virgata</i> Cockerell (Hemiptera: Pseudococcidae) under Variable Conditions of Temperature and Mating. <i>Neotropical Entomology</i> , 2014, 43, 1-8.	1.2	20
60	Polyandry and Male Mating History Affect the Reproductive Performance of <i>Eriopis connexa</i> (Coleoptera: Coccinellidae). <i>Annals of the Entomological Society of America</i> , 2015, 108, 736-742.	2.5	20
61	Dispersal and parasitism of <i>Heliothis virescens</i> eggs by <i>Trichogramma pretiosum</i> (Riley) in cotton. <i>International Journal of Pest Management</i> , 1997, 43, 169-171.	1.8	19
62	Ontogenic behavioral consistency, individual variation and fitness consequences among lady beetles. <i>Behavioural Processes</i> , 2016, 131, 32-39.	1.1	19
63	The predatory stinkbug <i>Podisus nigrispinus</i> : biology, ecology and augmentative releases for lepidoperan larval control in Eucalyptus forests in Brazil. <i>CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources</i> , 2006, 1, .	1.0	19
64	Relative Toxicity of Two Aphicides to <i>Hippodamia convergens</i> (Coleoptera: Coccinellidae): Implications for Integrated Management of Sugarcane Aphid, <i>Melanaphis sacchari</i> (Hemiptera: Aphididae). <i>Journal of Economic Entomology</i> , 2016, 110, tow265.	1.8	18
65	Toxicidade de lufenom para <i>Podisus nigrispinus</i> (Dallas) (Heteroptera: Pentatomidae). <i>Neotropical Entomology</i> , 2002, 31, 319-325.	1.2	17
66	Mortality of the defoliator <i>Euselasia eucerus</i> (Lepidoptera: Riodinidae) by biotic factors in an Eucalyptus urophylla plantation in Minas Gerais State, Brazil. <i>Anais Da Academia Brasileira De Ciencias</i> , 2009, 81, 61-66.	0.8	17
67	Life history costs associated with resistance to lambda-cyhalothrin in the predatory ladybird beetle <i>Eriopis connexa</i> . <i>Agricultural and Forest Entomology</i> , 2013, 15, 168-177.	1.3	17
68	Exigências térmicas e estimativa do número de gerações de <i>Oomyzus sokolowskii</i> (Kurdjumov) (Hymenoptera: Eulophidae), para regiões produtoras de crucíferas em Pernambuco. <i>Neotropical Entomology</i> , 2003, 32, 407-411.	1.2	17
69	Production and storage of mealworm beetle as prey for predatory stinkbug. <i>Biocontrol Science and Technology</i> , 2010, 20, 1013-1025.	1.3	16
70	Activity of Selected Formulated Biorational and Synthetic Insecticides Against Larvae of <i>Helicoverpa armigera</i> (Lepidoptera: Noctuidae). <i>Journal of Economic Entomology</i> , 2017, 110, tow244.	1.8	16
71	Suitability of two exotic mealybug species as prey to indigenous lacewing species. <i>Biological Control</i> , 2016, 96, 93-100.	3.0	16
72	Dispersal of boll weevil toward and within the cotton plant and implications for insecticide exposure. <i>Pest Management Science</i> , 2021, 77, 1339-1347.	3.4	16

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73	Efeito de plantas daninhas e do algodoeiro no desenvolvimento, reprodução e preferência para oviposição de <i>Podisus nigrispinus</i> (Dallas) (Heteroptera: Pentatomidae). <i>Neotropical Entomology</i> , 2003, 32, 677-684.	1.2	15
74	Suitability of Two Prey Species for Development, Reproduction, and Survival of <i>Tenuisvalvae notata</i> (Coleoptera: Coccinellidae). <i>Annals of the Entomological Society of America</i> , 2014, 107, 1102-1109.	2.5	15
75	Dual resistance to lambda-cyhalothrin and dicotophos in <i>Hippodamia convergens</i> (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock	8.2	15
76	Field-evolved resistance to beta-cyfluthrin in the boll weevil: Detection and characterization. <i>Pest Management Science</i> , 2021, 77, 4400-4410.	3.4	15
77	Prothoracic Gland Semiochemicals of Green Lacewings. <i>Journal of Chemical Ecology</i> , 2009, 35, 1181-1187.	1.8	14
78	Relationship between predation by <i>Podisus nigrispinus</i> and developmental phase and density of its prey, <i>lutella xylostella</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2012, 145, 30-37.	1.4	14
79	Transgenic Cotton for Sustainable Pest Management: A Review. <i>Sustainable Agriculture Reviews</i> , 2009, 15-53.	1.1	14
80	Behavior of <i>Montandoniola confusa</i> Streito & Matocq (Hemiptera: Anthocoridae) preying upon gall-forming thrips <i>Gynaikothrips ficorum</i> Marchal (Thysanoptera: Phlaeothripidae). <i>Biological Control</i> , 2013, 67, 328-336.	3.0	13
81	Extending the Ecology of Fear-Beyond Prey: Reciprocal Nonconsumptive Effects Among Competing Aphid Predators. <i>Environmental Entomology</i> , 2016, 45, 1398-1403.	1.4	13
82	Water stress and kaolin spray affect herbivorous insects' success on cotton. <i>Arthropod-Plant Interactions</i> , 2016, 10, 445-453.	1.1	13
83	Susceptibility of Cotton Boll Weevil (Coleoptera: Curculionidae) to Spinosyns. <i>Journal of Economic Entomology</i> , 2019, 112, 1688-1694.	1.8	13
84	Predation and behavioral changes in the neotropical lacewing <i>Chrysoperla externa</i> (Hagen) (Neuroptera: Chrysopidae) exposed to lambda-cyhalothrin. <i>Ecotoxicology</i> , 2018, 27, 689-702.	2.4	12
85	Predation on Diamondback Moth Larvae and Aphid by Resistant and Susceptible Lady Beetle, <i>Eriopis connexa</i> . <i>Neotropical Entomology</i> , 2019, 48, 909-918.	1.2	12
86	Reproductive performance of striped mealybug <i>Ferrisia virgata</i> Cockerell (Hemiptera: Pseudococcidae) on water-stressed cotton plants subjected to nitrogen fertilization. <i>Arthropod-Plant Interactions</i> , 2014, 8, 461-468.	1.1	11
87	Boll weevil within season and off-season activity monitored using a pheromone-and-glue reusable tube trap. <i>Scientia Agricola</i> , 2018, 75, 313-320.	1.2	11
88	Efeito da Densidade de Presas e do Acasalamento na Taxa de Predação de Fêmeas de <i>Podisus nigrispinus</i> (Dallas) (Heteroptera: Pentatomidae) em Condições de Laboratório e Campo. <i>Neotropical Entomology</i> , 2001, 30, 647-654.	1.2	11
89	Multiple factors mediate insecticide toxicity to a key predator for cotton insect pest management. <i>Ecotoxicology</i> , 2022, 31, 490-502.	2.4	11
90	Can cruciferous agroecosystems grown under variable conditions influence biological control of <i>Plutella xylostella</i> ? (Lepidoptera: Plutellidae?). <i>Biocontrol Science and Technology</i> , 2011, 21, 625-641.	1.3	10

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91	Population growth and within-plant distribution of the striped mealybug <i>Ferrisia virgata</i> (Cockerell) (Hemiptera, Pseudococcidae) on cotton. <i>Revista Brasileira De Entomologia</i> , 2014, 58, 71-76.	0.4	10
92	Reproduction of <i>Tetrastichus howardi</i> (Hymenoptera: Eulophidae) in <i>Diatraea saccharalis</i> (Lepidoptera: Crambidae) Pupae at Different Temperatures. <i>Florida Entomologist</i> , 2015, 98, 865-869.	0.5	10
93	Fitness Advantage in Heterozygous Ladybird Beetle <i>Eriopis connexa</i> (Germar) Resistant to Lambda-Cyhalothrin. <i>Neotropical Entomology</i> , 2016, 45, 573-579.	1.2	10
94	Sublethal Effects of Insect Growth Regulators on Boll Weevil (Coleoptera: Curculionidae). <i>Journal of Economic Entomology</i> , 2019, 112, 2222-2228.	1.8	10
95	Effect of gossypol on survival and reproduction of the zoophytophagous stinkbug <i>Podisus nigrispinus</i> (Dallas). <i>Revista Brasileira De Entomologia</i> , 2011, 55, 267-271.	0.4	10
96	Identificação de genótipos de caupi <i>Vigna unguiculata</i> (L.) Walp. resistentes a <i>Callosobruchus maculatus</i> (Fabr.) (Coleoptera: Bruchidae). <i>Neotropical Entomology</i> , 2001, 30, 289-295.	1.2	10
97	Extrato da glândula de feromônio na atração e estimulação alimentar de ninfas de <i>Podisus nigrispinus</i> (Dallas) e <i>Supputius cincticeps</i> (Stal). <i>Neotropical Entomology</i> , 1997, 26, 463-469.	0.2	9
98	Parasitismo de traça-das-crucíferas por <i>Oomyzus sokolowskii</i> . <i>Pesquisa Agropecuaria Brasileira</i> , 2010, 45, 638-645.	0.9	9
99	Parasitoides do bicudo <i>Anthonomus grandis</i> e predadores residentes em algodoeiro pulverizado com caulim. <i>Semina: Ciências Agrárias</i> , 2013, 34, 3463.	0.3	9
100	Toxicidade de espiromesifeno e acaricidas naturais para <i>Tetranychus urticae</i> Koch e compatibilidade com <i>Phytoseiulus macropilis</i> (Banks). <i>Semina: Ciências Agrárias</i> , 2013, 34, 2675.	0.3	9
101	Interaction of <i>Anthonomus grandis</i> and cotton genotypes: biological and behavioral responses. <i>Entomologia Experimentalis Et Applicata</i> , 2015, 156, 238-253.	1.4	9
102	High Concentrations of Chlorantraniliprole Reduce Its Compatibility with a Key Predator, <i>Hippodamia convergens</i> (Coleoptera: Coccinellidae). <i>Journal of Economic Entomology</i> , 2017, 110, 2039-2045.	1.8	9
103	Insecticides in Use and Risk of Control Failure of Boll Weevil (Coleoptera: Curculionidae) in the Brazilian Cerrado. <i>Neotropical Entomology</i> , 2022, 51, 613-627.	1.2	9
104	Resistance of sorghum to <i>Sitophilus oryzae</i> (L) and its association with varietal parameters. <i>International Journal of Pest Management</i> , 1996, 42, 277-280.	1.8	8
105	Estabilidade da resistência de genótipos de caupi a <i>Callosobruchus maculatus</i> (Fabr.) em gerações sucessivas. <i>Scientia Agricola</i> , 2002, 59, 275-280.	1.2	8
106	Interação entre inseticidas e umidade do solo no controle do pulgão e da mosca-branca em algodoeiro. <i>Pesquisa Agropecuaria Brasileira</i> , 2008, 43, 949-956.	0.9	8
107	Reproduction and dispersal of wing-clipped predatory stinkbugs, <i>Podisus nigrispinus</i> in cotton fields. <i>BioControl</i> , 2009, 54, 9-17.	2.0	8
108	Infestation of coconut fruits by <i>Aceria guerreronis</i> enhances the pest status of the coconut moth <i>Atheloca subrufella</i> . <i>Annals of Applied Biology</i> , 2009, 155, 277-284.	2.5	8

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109	Dietary effects upon biological performance and lambda-cyhalothrin susceptibility in the multicolored Asian lady beetle, <i>Harmonia axyridis</i> . <i>Phytoparasitica</i> , 2013, 41, 285-294.	1.2	8
110	Impact of Bt cotton on the immune system and histology of the midgut of the fall armyworm <i>Spodoptera frugiperda</i> (J.E. Smith) (Lepidoptera: Noctuidae). <i>Animal Biology</i> , 2013, 63, 185-197.	1.0	8
111	Development of cotton pests exhibiting different feeding strategy on water-stressed and kaolin-treated cotton plants. <i>Journal of Pest Science</i> , 2017, 90, 139-150.	3.7	8
112	Temperature and prey assessment on the performance of the mealybug predator <i>Tenuisvalvae notata</i> (Coleoptera: Coccinellidae). <i>Austral Entomology</i> , 2020, 59, 178-188.	1.4	8
113	Susceptibility of boll weevil to ready-to-use insecticide mixtures. <i>Arquivos Do Instituto Biologico</i> , 0, 86, .	0.4	8
114	PreferÃancia alimentar e desempenho de <i>Brontocoris tabidus</i> Signoret (Hemiptera, Pentatomidae) em plantas hospedeiras. <i>Revista Brasileira De Entomologia</i> , 2009, 53, 475-481.	0.4	8
115	Mortalidade de <i>Podisus nigrispimis</i> (Dallas) por ParasitÃides de Ovos em Ãreas de Eucalipto. <i>Neotropical Entomology</i> , 1996, 25, 463-471.	0.2	8
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118	Age and density of eggs of <i>Helicoverpa armigera</i> influence on <i>Trichogramma</i> pretiosum parasitism. <i>Acta Scientiarum - Biological Sciences</i> , 2017, 39, 513.	0.3	7
119	<i>Tetrastichus howardi</i> density and dispersal toward augmentation biological control of sugarcane borer. <i>Neotropical Entomology</i> , 2019, 48, 323-331.	1.2	7
120	Colonization and Spatial Distribution of Boll Weevil in Commercial Cotton Fields. <i>Neotropical Entomology</i> , 2020, 49, 901-915.	1.2	7
121	Stability of the resistance to lambda-cyhalothrin in the ladybird beetle <i>Eriopis connexa</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2020, 168, 644-652.	1.4	7
122	<i>Helicoverpa armigera</i> Harm 1 Haplotype Predominates in the Heliiothinae (Lepidoptera: Noctuidae) Complex Infesting Tomato Crops in Brazil. <i>Neotropical Entomology</i> , 2021, 50, 258-268.	1.2	7
123	Parasitism Behavior of <i>Tetrastichus howardi</i> (Hymenoptera: Eulophidae) on Larvae and Pupae of Sugarcane Borers. <i>Journal of Insect Behavior</i> , 2021, 34, 71-81.	0.7	7
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125	Sexual behavior in ladybird beetles: Sex with lights on and a twist for <i>Tenuisvalvae notata</i> (Coleoptera: Coccinellidae). <i>Behavioural Processes</i> , 2017, 144, 93-99.	1.1	6
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128	Mating system, age, and reproductive performance in <i>Tenuisvalvae notata</i> , a long-lived ladybird beetle. <i>Bulletin of Entomological Research</i> , 2018, 108, 616-624.	1.0	6
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142	SAMPLING TECHNIQUE FOR THRIPS IN VINEYARDS. <i>Revista Brasileira De Fruticultura</i> , 2017, 39, .	0.5	4
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146	Parasitism of cotton leafworm <i>Alabama argillacea</i> eggs by <i>Trichogramma pretiosum</i> in commercial cotton fields. Journal of Applied Entomology, 2010, 134, 572-580.	1.8	3
147	Effects of Pymetrozine on biochemical parameters and the midgut ultrastructure of <i>Anthonomus grandis</i> Boheman (Coleoptera: Curculionidae). Animal Biology, 2015, 65, 271-285.	1.0	3
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155	Predation on sentinel prey increases with increasing latitude in <i>Brassica</i> -dominated agroecosystems. Ecology and Evolution, 2022, 12, .	1.9	3
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