

Odimar Zanuzo Zanardi

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

830
citations

471509

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26
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44
all docs

44
docs citations

44
times ranked

836
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#	ARTICLE	IF	CITATIONS
1	Bioactivity of a matrine-based biopesticide against four pest species of Agricultural importance. <i>Crop Protection</i> , 2015, 67, 160-167.	2.1	85
2	The impact of four widely used neonicotinoid insecticides on <i>Tetragonisca angustula</i> (Latreille) (Hymenoptera: Apidae). <i>Chemosphere</i> , 2019, 224, 65-70.	8.2	45
3	Comparative toxicity of an acetogenin-based extract and commercial pesticides against citrus red mite. <i>Experimental and Applied Acarology</i> , 2014, 64, 87-98.	1.6	41
4	Orange jasmine as a trap crop to control <i>Diaphorina citri</i> . <i>Scientific Reports</i> , 2019, 9, 2070.	3.3	40
5	Putative sex pheromone of the Asian citrus psyllid, <i>Diaphorina citri</i> , breaks down into an attractant. <i>Scientific Reports</i> , 2018, 8, 455.	3.3	37
6	Susceptibility of <i>Ceraeochrysa cubana</i> larvae and adults to six insect growth-regulator insecticides. <i>Chemosphere</i> , 2017, 168, 49-57.	8.2	34
7	Toxicities and Residual Effects of Toxic Baits Containing Spinosad or Malathion to Control the Adult <i>Anastrepha fraterculus</i> (Diptera: Tephritidae). <i>Florida Entomologist</i> , 2015, 98, 202-208.	0.5	31
8	Impact of insect growth regulators on the predator <i>Ceraeochrysa cincta</i> (Schneider) (Neuroptera: Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	2.4	29
9	Oral acute toxicity and impact of neonicotinoids on <i>Apis mellifera</i> L. and <i>Scaptotrigona postica</i> Latreille (Hymenoptera: Apidae). <i>Ecotoxicology</i> , 2019, 28, 744-753.	2.4	29
10	Are the Pupae and Eggs of the Lacewing <i>Ceraeochrysa cubana</i> (Neuroptera: Chrysopidae) Tolerant to Insecticides?. <i>Journal of Economic Entomology</i> , 2015, 108, 2630-2639.	1.8	26
11	Comportamento vegetativo e produtivo de videiras 'Cabernet sauvignon' cultivadas sob cobertura plástica. <i>Revista Brasileira De Fruticultura</i> , 2008, 30, 148-153.	0.5	26
12	Disponibilidade de luz em macieiras 'Fuji' cobertas com telas antigranizo e seus efeitos sobre a fotossíntese, o rendimento e a qualidade dos frutos. <i>Revista Brasileira De Fruticultura</i> , 2009, 31, 664-670.	0.5	23
13	The impact of six insecticides commonly used in control of agricultural pests on the generalist predator <i>Hippodamia convergens</i> (Coleoptera: Coccinellidae). <i>Chemosphere</i> , 2017, 186, 218-226.	8.2	23
14	Processed kaolin affects the probing and settling behavior of <i>Diaphorina citri</i> (Hemiptera: Liviidae). <i>Pest Management Science</i> , 2018, 74, 1964-1972.	3.4	23
15	Toxicity of an azadirachtin-based biopesticide on <i>Diaphorina citri</i> Kuwayama (Hemiptera: Liviidae) and its ectoparasitoid <i>Tamarixia radiata</i> (Waterston) (Hymenoptera: Eulophidae). <i>Crop Protection</i> , 2015, 74, 116-123.	2.1	22
16	Impact of five insecticides used to control citrus pests on the parasitoid <i>Ageniaspis citricola</i> Longvinovskaya (Hymenoptera: Encyrtidae). <i>Ecotoxicology</i> , 2016, 25, 1011-1020.	2.4	22
17	Selection of <i>Bacillus thuringiensis</i> strains in citrus and their pathogenicity to <i>Diaphorina citri</i> (Hemiptera: Liviidae) nymphs. <i>Insect Science</i> , 2020, 27, 519-530.	3.0	20
18	Quantificação destrutiva de clorofilas em folhas através de método colorimétrico. <i>Horticultura Brasileira</i> , 2008, 26, 471-475.	0.5	20

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19	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.	1.8	17
20	Sublethal effects of pyrethroid and neonicotinoid insecticides on <i>Iphiseiodes zuluagai</i> Denmark and Muma (Mesostigmata: Phytoseiidae). <i>Ecotoxicology</i> , 2017, 26, 1188-1198.	2.4	17
21	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.	1.8	17
22	Lethal and Sublethal Toxicity of Insecticides to the Lacewing <i>Ceraeochrysa Cubana</i> . <i>Neotropical Entomology</i> , 2019, 48, 162-170.	1.2	16
23	Laboratory and field evaluation of acetic acid-based lures for male Asian citrus psyllid, <i>Diaphorina citri</i> . <i>Scientific Reports</i> , 2019, 9, 12920.	3.3	15
24	Quantificação da área e do teor de clorofilas em folhas de plantas jovens de videira 'Cabernet Sauvignon' mediante métodos não destrutivos. <i>Revista Brasileira De Fruticultura</i> , 2009, 31, 680-686.	0.5	15
25	Development of a Methodology and Evaluation of Pesticides Against <i>Aceria litchii</i> and Its Predator <i>Phytoseius intermedius</i> (Acari: Eriophyidae, Phytoseiidae). <i>Journal of Economic Entomology</i> , 2013, 106, 2183-2189.	1.8	14
26	Development and reproduction of <i>Panonychus citri</i> (Prostigmata: Tetranychidae) on different species and varieties of citrus plants. <i>Experimental and Applied Acarology</i> , 2015, 67, 565-581.	1.6	14
27	Spraying pyrethroid and neonicotinoid insecticides can induce outbreaks of <i>Panonychus citri</i> (Trombidiformes: Tetranychidae) in citrus groves. <i>Experimental and Applied Acarology</i> , 2018, 76, 339-354.	1.6	14
28	Burrknots as Food Source for Larval Development of <i>Grapholita molesta</i> (Lepidoptera: T) <i>ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 T</i>	1.4	13
29	Impacts of seven insecticides on <i>Cotesia flavipes</i> (Cameron) (Hymenoptera: Braconidae). <i>Ecotoxicology</i> , 2019, 28, 1210-1219.	2.4	13
30	Bioactivity of an oxymatrine-based commercial formulation against <i>Brevipalpus yothersi</i> Baker and its effects on predatory mites in citrus groves. <i>Ecotoxicology and Environmental Safety</i> , 2019, 176, 339-345.	6.0	13
31	Desenvolvimento e reprodução da mosca-do-mediterrâneo em caqui, macieira, pessegueiro e videira. <i>Pesquisa Agropecuaria Brasileira</i> , 2011, 46, 682-688.	0.9	12
32	Behavioral responses of <i>Diaphorina citri</i> to host plant volatiles in multiple-choice olfactometers are affected in interpretable ways by effects of background colors and airflows. <i>PLoS ONE</i> , 2020, 15, e0235630.	2.5	12
33	Spray volumes and frequencies of insecticide applications for suppressing <i>Diaphorina citri</i> populations in orchards. <i>Crop Protection</i> , 2021, 140, 105406.	2.1	11
34	O tratamento pré-colheita com aminoetoxivinilglicina ou ácido giberélico preserva a qualidade pós-colheita de ameixas 'Laetitia'. <i>Bragantia</i> , 2011, 70, 222-227.	1.3	10
35	Quantificação de clorofilas em folhas de macieiras 'Royal Gala' e 'Fuji' com métodos ópticos não-destrutivos. <i>Revista Brasileira De Fruticultura</i> , 2008, 30, 590-595.	0.5	6
36	Toxicity of an Annonin-Based Commercial Bioinsecticide Against Three Primary Pest Species of Stored Products. <i>Neotropical Entomology</i> , 2018, 47, 145-151.	1.2	5

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37	Controle químico da forma galécola da filoxera <i>Daktulosphaira vitifoliae</i> (Fitch, 1856) (Hemiptera: Tj ETQq1 1 0.784314 rgBT /Overlock 0,5 3	0.5	3
38	Amadurecimento de kiwis 'bruno' submetidos ao dano mecânico de impacto e ao tratamento com 1-metilciclopropeno. <i>Bragantia</i> , 2010, 69, 753-758.	1.3	3
39	Susceptibility of <i>Euseius concordis</i> (Mesostigmata: Phytoseiidae) to pesticides used in citrus production systems. <i>Experimental and Applied Acarology</i> , 2017, 73, 61-77.	1.6	3
40	Oxymatrine-based bioacaricide as a management tool against <i>Oligonychus ilicis</i> (McGregor) (Acari: Tj ETQq0 0 0 rgBT /Overlock 2.1 3 10 Tf 5	2.1	3
41	Lethal and sublethal effects of insecticides on the survival and reproduction of <i>Brevipalpus yothersi</i> (Acari: Tenuipalpidae). <i>Experimental and Applied Acarology</i> , 2021, 85, 191-204.	1.6	3
42	Qualidade de maçãs 'Fuji Suprema' submetidas a diferentes tipos de dano mecânico. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 671-675.	0.5	2
43	Biological and demographic parameters of <i>Tegolophus brunneus</i> (Acari: Eriophyidae) in citrus. <i>Experimental and Applied Acarology</i> , 2019, 79, 35-46.	1.6	2
44	Controle químico da <i>Argyrotaenia sphaleropa</i> (Meyrick) (Lepidoptera: Tortricidae) e da <i>Hypocala andremona</i> (Stoll) (Lepidoptera: Noctuidae) em laboratório. <i>Ciencia Rural</i> , 2006, 36, 717-724.	0.5	1