

Oscar E Liburd

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1834009/publications.pdf>

Version: 2024-02-01

45
papers

766
citations

567281

15
h-index

552781

26
g-index

45
all docs

45
docs citations

45
times ranked

613
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Trap Design, Bait Type, and Age on Captures of <i>Drosophila suzukii</i> (Diptera: Tephritidae) in Strawberry Fields. <i>Journal of Economic Entomology</i> , 2018, 51, 1062-1070.	1.8	69
2	Effects of Living and Synthetic Mulch on the Population Dynamics of Whiteflies and Aphids, Their Associated Natural Enemies, and Insect-Transmitted Plant Diseases in Zucchini. <i>Environmental Entomology</i> , 2005, 34, 857-865.	1.4	70
3	Biological Control of Tephritid Fruit Flies in the Americas and Hawaii: A Review of the Use of Parasitoids and Predators. <i>Insects</i> , 2020, 11, 662.	2.2	63
4	Effect of Trap Color, Bait, Shape, and Orientation in Attraction of Blueberry Maggot (Diptera: Tephritidae) in Strawberry Fields. <i>Journal of Economic Entomology</i> , 2018, 51, 1062-1070.	1.8	51
5	Evaluation of Predatory Mites and Acramite for Control of Twospotted Spider Mites in Strawberries in North Central Florida. <i>Journal of Economic Entomology</i> , 2006, 99, 1291-1298.	1.8	43
6	Effect of <i>Tetranychus urticae</i> (Acari: Tetranychidae), on Marketable Yields of Field-Grown Strawberries in North-Central Florida. <i>Journal of Economic Entomology</i> , 2013, 106, 1757-1766.	1.8	43
7	Suppression of Whiteflies, <i>Bemisia tabaci</i> (Hemiptera: Aleyrodidae) and Incidence of Cucurbit Leaf Crumple Virus, a Whitefly-transmitted Virus of Zucchini Squash New to Florida, with Mulches and Imidacloprid. <i>Florida Entomologist</i> , 2008, 91, 460-465.	0.5	39
8	Evaluation of organic insecticides for management of spotted wing drosophila (<i>Drosophila</i>) in Strawberry Fields. <i>Journal of Economic Entomology</i> , 2018, 51, 1062-1070.	1.8	37
9	THE RESIDUAL AND DIRECT EFFECTS OF REDUCED-RISK AND CONVENTIONAL MITICIDES ON TWOSPOTTED SPIDER MITES, TETRANYCHUS URTICAE (ACARI: TETRANYCHIDAE) AND PREDATORY MITES (ACARI: TETRANYCHIDAE) IN STRAWBERRIES. <i>Journal of Economic Entomology</i> , 2018, 51, 1062-1070.	1.8	33
10	Multistate Comparison of Attractants and the Impact of Fruit Development Stage on Trapping <i>Drosophila suzukii</i> (Diptera: Drosophilidae) in Raspberry and Blueberry. <i>Environmental Entomology</i> , 2018, 47, 935-945.	1.4	28
11	Effects of Soil Moisture and Temperature on Reproduction and Development of Twospotted Spider Mite (Acari: Tetranychidae) in Strawberries. <i>Journal of Economic Entomology</i> , 2005, 98, 154-158.	1.8	25
12	Predation by <i>Neoseiulus cucumeris</i> and <i>Amblyseius swirskii</i> on Thrips <i>palmi</i> and <i>Frankliniella schultzei</i> on cucumber. <i>Biological Control</i> , 2016, 92, 85-91.	3.0	25
13	Performance of Various Trap Types for Monitoring Populations of Cherry Fruit Fly (Diptera: Tephritidae) in Strawberry Fields. <i>Journal of Economic Entomology</i> , 2018, 51, 1062-1070.	1.4	24
14	Impact of phagostimulants on effectiveness of OMRI-listed insecticides used for control of spotted wing drosophila (<i>Drosophila suzukii</i> Matsumura). <i>Journal of Applied Entomology</i> , 2019, 143, 609-625.	1.8	22
15	Effect of the Biological Control Agent <i>Neoseiulus californicus</i> (Acari: Phytoseiidae) on Arthropod Community Structure in North Florida Strawberry Fields. <i>Florida Entomologist</i> , 2008, 91, 436-445.	0.5	21
16	Evaluation of Emergence Traps for Monitoring Blueberry Gall Midge (Diptera: Cecidomyiidae) Adults and Within Field Distribution of Midge Infestation. <i>Journal of Economic Entomology</i> , 2010, 103, 1258-1267.	1.8	15
17	Evaluation of non-target effects of OMRI-listed insecticides for management of <i>Drosophila suzukii</i> Matsumura in berry crops. <i>Journal of Applied Entomology</i> , 2020, 144, 12-25.	1.8	15
18	Efficacy of biorational insecticides against <i>Bemisia tabaci</i> (Genn.) and their selectivity for its parasitoid <i>Encarsia formosa</i> Gahan on Bt cotton. <i>Scientific Reports</i> , 2021, 11, 2101.	3.3	14

#	ARTICLE	IF	CITATIONS
19	Intercropping buckwheat with squash to reduce insect pests and disease incidence and increase yield. <i>Agroecology and Sustainable Food Systems</i> , 2016, 40, 863-891.	1.9	13
20	Evaluation of Bioinsecticides for Management of <i>Bemisia tabaci</i> (Hemiptera: Aleyrodidae) and the Effect on the Whitefly Predator <i>Delphastus catalinae</i> (Coleoptera: Coccinellidae) in Organic Squash. <i>Journal of Economic Entomology</i> , 2016, 109, 1766-1771.	1.8	10
21	Effects of Southern Highbush Blueberry Cultivar and Treatment Threshold on Flower Thrips Populations. <i>Journal of Economic Entomology</i> , 2012, 105, 480-489.	1.8	9
22	Evaluation of Monitoring Traps and Lures for <i>Drosophila suzukii</i> (Diptera: Drosophilidae) in Berry Plantings in Florida. <i>Insects</i> , 2019, 10, 313.	2.2	9
23	The Short-Range Movement of <i>Scirtothrips dorsalis</i> (Thysanoptera: Thripidae) and Rate of Spread of Feeding Injury Among Strawberry Plants. <i>Environmental Entomology</i> , 2021, 50, 12-18.	1.4	7
24	Predatory Mite, <i>Neoseiulus californicus</i> (McGregor) (Arachnida: Acari: Phytoseiidae). <i>Edis</i> , 2005, 2005, .	0.1	7
25	Effect of Cover Crops on Aphids, Whiteflies, and Their Associated Natural Enemies in Organic Squash. <i>Agroecology and Sustainable Food Systems</i> , 2012, 36, 382-403.	0.9	6
26	Effect of Cultural Practices on <i>Neopamera bilobata</i> in Relation to Fruit Injury and Marketable Yields in Organic Strawberries. <i>Insects</i> , 2020, 11, 843.	2.2	6
27	Evaluation of adjuvants to improve control of spotted wing drosophila in organic fruit production. <i>Journal of Applied Entomology</i> , 2019, 143, 706-720.	1.8	5
28	Injury to Southern Highbush Blueberries by Southern Red Mites and Management Using Various Miticides. <i>Insects</i> , 2020, 11, 233.	2.2	5
29	Evaluation of site-specific tactics using bifenthrin and <i>Neoseiulus californicus</i> for management of <i>Tetranychus urticae</i> (Acari: Tetranychidae) in strawberries. <i>Experimental and Applied Acarology</i> , 2016, 70, 189-204.	1.6	4
30	Spatio-Temporal Distribution and Fixed-Precision Sampling Plan of <i>Scirtothrips dorsalis</i> (Thysanoptera: Thripidae) in Florida Blueberry. <i>Insects</i> , 2021, 12, 256.	2.2	4
31	Management of <i>Drosophila suzukii</i> in Berry Crops. , 2020, , 241-253.		4
32	Efficacy Test of Various Insecticides to Control <i>Scirtothrips dorsalis</i> in Southern Highbush Blueberries. <i>Arthropod Management Tests</i> , 2020, 45, .	0.1	3
33	Spotted Wing Drosophila: Pest Management Recommendations for Southeastern Blueberries. <i>Edis</i> , 2013, 2013, .	0.1	3
34	Chilli Thrips on Blueberries in Florida. <i>Edis</i> , 2020, 2020, 4.	0.1	2
35	Mite Pests of Southern Highbush Blueberry in Florida. <i>Edis</i> , 2020, 2020, 4.	0.1	2
36	Can the introduction of companion plants increase biological control services of key pests in organic squash?. <i>Entomologia Experimentalis Et Applicata</i> , 2022, 170, 402-418.	1.4	2

#	ARTICLE	IF	CITATIONS
37	Pollination of Cucurbita spp. (squash and pumpkin) crops in Florida. Edis, 2021, 2021, 7.	0.1	1
38	Efficacy of Reduced-Risk Insecticides to Control Flower Thrips in Early-Season Blueberries and Their Effect on <i>Orius insidiosus</i> , a Natural Enemy of Flower Thrips. Agricultural Sciences, 2017, 08, 356-370.	0.3	1
39	Diaprepes Root Weevil on Southern Highbush Blueberry in Florida. Edis, 2019, 2019, .	0.1	1
40	Grape Root Borer Pest Management in Florida Vineyards. Edis, 2005, 2005, .	0.1	1
41	The Status of Blueberry Gall Midge in the Southeastern United States. Edis, 2002, 2002, .	0.1	1
42	Stakeholder-driven adaptive research (SDAR): better research products. Renewable Agriculture and Food Systems, 0, , 1-10.	1.8	1
43	Organic Blueberry Production in Florida. Edis, 2021, 2021, .	0.1	0
44	Blueberry Gall Midge on Southern Highbush Blueberry in Florida. Edis, 2019, 2019, .	0.1	0
45	Poinsettia Thrips, Impatiens Thrips (suggested common names) Echinothrips americanus Morgan (Insecta: Thysanoptera: Thripidae). Edis, 2019, 2019, .	0.1	0