

Kevin R Cloonan

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

372
citations

933447

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h-index

839539

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all docs

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docs citations

20
times ranked

409
citing authors

#	ARTICLE	IF	CITATIONS
1	Factors affecting the efficacy of attracticidal spheres for management of <i>Drosophila suzukii</i> (Diptera Drosophilidae). <i>Journal of Applied Entomology</i> , 2022, 146, 243-251.	1.8	3
2	Attraction and Longevity of 2- and 3-Component Food Cone Lures for the Caribbean Fruit Fly, <i>Anastrepha suspensa</i> (Diptera: Tephritidae). <i>Journal of Economic Entomology</i> , 2022, 115, 1231-1239.	1.8	3
3	Biology of Mushroom Phorid Flies, <i>Megaselia halterata</i> (Diptera: Phoridae): Effects of Temperature, Humidity, Crowding, and Compost Stage. <i>Environmental Entomology</i> , 2021, 50, 149-153.	1.4	3
4	Efficacy of BotaniGard [®] against the mushroom phorid fly <i>Megaselia halterata</i> . <i>Biocontrol Science and Technology</i> , 2021, 31, 1098-1106.	1.3	2
5	<i>Drosophila suzukii</i> (Diptera: Drosophilidae): A Decade of Research Towards a Sustainable Integrated Pest Management Program. <i>Journal of Economic Entomology</i> , 2021, 114, 1950-1974.	1.8	113
6	Fruit volatiles mediate differential attraction of <i>Drosophila suzukii</i> to wild and cultivated blueberries. <i>Journal of Pest Science</i> , 2021, 94, 1249-1263.	3.7	12
7	Production of Plant-Associated Volatiles by Select Model and Industrially Important <i>Streptomyces</i> spp.. <i>Microorganisms</i> , 2020, 8, 1767.	3.6	8
8	Detection of heliothine sex pheromone components in the Australian budworm moth, <i>Helicoverpa punctigera</i> : electrophysiology, neuroanatomy, and behavior. <i>Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology</i> , 2020, 206, 939-950.	1.6	2
9	Mushroom sciarid fly, <i>Lycoriella ingenua</i> (Diptera: Sciaridae) adults and larvae vector Mushroom Green Mold (<i>Trichoderma aggressivum</i> ft. <i>aggressivum</i>) spores. <i>Applied Entomology and Zoology</i> , 2019, 54, 369-376.	1.2	7
10	Laboratory and Field Evaluation of Host-Related Foraging Odor-Cue Combinations to Attract <i>Drosophila suzukii</i> (Diptera: Drosophilidae). <i>Journal of Economic Entomology</i> , 2019, 112, 2850-2860.	1.8	21
11	Activity and distribution of the mushroom phorid fly, <i>Megaselia halterata</i> , in and around commercial mushroom farms. <i>Entomologia Experimentalis Et Applicata</i> , 2019, 167, 389.	1.4	3
12	Little effect of delayed mating on fecundity or fertility of female fungus gnats <i>Lycoriella ingenua</i> . <i>Physiological Entomology</i> , 2019, 44, 60-64.	1.5	3
13	Differential Susceptibility of Wild and Cultivated Blueberries to an Invasive Frugivorous Pest. <i>Journal of Chemical Ecology</i> , 2019, 45, 286-297.	1.8	24
14	Advances in the Chemical Ecology of the Spotted Wing <i>Drosophila</i> (<i>Drosophila suzukii</i>) and its Applications. <i>Journal of Chemical Ecology</i> , 2018, 44, 922-939.	1.8	94
15	Characterization of antennal sensilla, larvae morphology and olfactory genes of <i>Melipona scutellaris</i> stingless bee. <i>PLoS ONE</i> , 2017, 12, e0174857.	2.5	16
16	Attraction of female fungus gnats, <i>Lycoriella ingenua</i> , to mushroom-growing substrates and the green mold <i>Trichoderma aggressivum</i> . <i>Entomologia Experimentalis Et Applicata</i> , 2016, 159, 298-304.	1.4	14
17	Efficacy of <i>Beauveria bassiana</i> formulations against the fungus gnat <i>Lycoriella ingenua</i> . <i>Biological Control</i> , 2016, 103, 165-171.	3.0	13
18	Attraction, Oviposition and Larval Survival of the Fungus Gnat, <i>Lycoriella ingenua</i> , on Fungal Species Isolated from Adults, Larvae, and Mushroom Compost. <i>PLoS ONE</i> , 2016, 11, e0167074.	2.5	12

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19	Isolation of a Female-Emitted Sex Pheromone Component of the Fungus Gnat, <i>Lycoriella ingenua</i> , Attractive to Males. <i>Journal of Chemical Ecology</i> , 2015, 41, 1127-1136.	1.8	13
20	Quasi-Double-Blind Screening of Semiochemicals for Reducing Navel Orangeworm Oviposition on Almonds. <i>PLoS ONE</i> , 2013, 8, e80182.	2.5	6