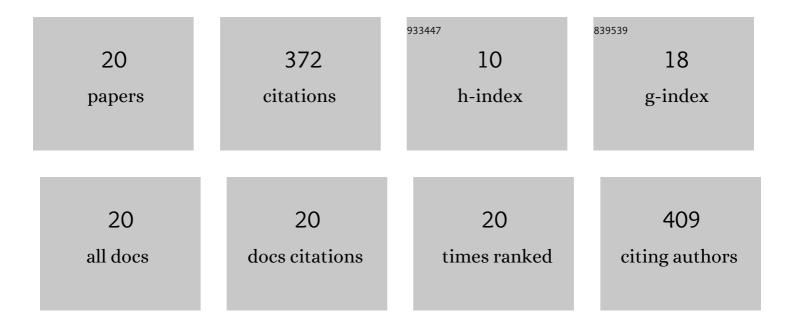
Kevin R Cloonan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	<i>Drosophila suzukii</i> (Diptera: Drosophilidae): A Decade of Research Towards a Sustainable Integrated Pest Management Program. Journal of Economic Entomology, 2021, 114, 1950-1974.	1.8	113
2	Advances in the Chemical Ecology of the Spotted Wing Drosophila (Drosophila suzukii) and its Applications. Journal of Chemical Ecology, 2018, 44, 922-939.	1.8	94
3	Differential Susceptibility of Wild and Cultivated Blueberries to an Invasive Frugivorous Pest. Journal of Chemical Ecology, 2019, 45, 286-297.	1.8	24
4	Laboratory and Field Evaluation of Host-Related Foraging Odor-Cue Combinations to Attract Drosophila suzukii (Diptera: Drosophilidae). Journal of Economic Entomology, 2019, 112, 2850-2860.	1.8	21
5	Characterization of antennal sensilla, larvae morphology and olfactory genes of Melipona scutellaris stingless bee. PLoS ONE, 2017, 12, e0174857.	2.5	16
6	Attraction of female fungus gnats, <i><scp>L</scp>ycoriella ingenua,</i> to mushroomâ€growing substrates and the green mold <i><scp>T</scp>richoderma aggressivum</i> . Entomologia Experimentalis Et Applicata, 2016, 159, 298-304.	1.4	14
7	Isolation of a Female-Emitted Sex Pheromone Component of the Fungus Gnat, Lycoriella ingenua, Attractive to Males. Journal of Chemical Ecology, 2015, 41, 1127-1136.	1.8	13
8	Efficacy of Beauveria bassiana formulations against the fungus gnat Lycoriella ingenua. Biological Control, 2016, 103, 165-171.	3.0	13
9	Fruit volatiles mediate differential attraction of Drosophila suzukii to wild and cultivated blueberries. Journal of Pest Science, 2021, 94, 1249-1263.	3.7	12
10	Attraction, Oviposition and Larval Survival of the Fungus Gnat, Lycoriella ingenua, on Fungal Species Isolated from Adults, Larvae, and Mushroom Compost. PLoS ONE, 2016, 11, e0167074.	2.5	12
11	Production of Plant-Associated Volatiles by Select Model and Industrially Important Streptomyces spp Microorganisms, 2020, 8, 1767.	3.6	8
12	Mushroom sciarid fly, Lycoriella ingenua (Diptera: Sciaridae) adults and larvae vector Mushroom Green Mold (Trichoderma aggressivum ft. aggressivum) spores. Applied Entomology and Zoology, 2019, 54, 369-376.	1.2	7
13	Quasi-Double-Blind Screening of Semiochemicals for Reducing Navel Orangeworm Oviposition on Almonds. PLoS ONE, 2013, 8, e80182.	2.5	6
14	Activity and distribution of the mushroom phorid fly, Megaselia halterata , in and around commercial mushroom farms. Entomologia Experimentalis Et Applicata, 2019, 167, 389.	1.4	3
15	Little effect of delayed mating on fecundity or fertility of female fungus gnats <i>Lycoriella ingenua</i> . Physiological Entomology, 2019, 44, 60-64.	1.5	3
16	Biology of Mushroom Phorid Flies, Megaselia halterata (Diptera: Phoridae): Effects of Temperature, Humidity, Crowding, and Compost Stage. Environmental Entomology, 2021, 50, 149-153.	1.4	3
17	Factors affecting the efficacy of attracticidal spheres for management of <i>Drosophila suzukii</i> (Diptera Drosophilidae). Journal of Applied Entomology, 2022, 146, 243-251.	1.8	3
18	Attraction and Longevity of 2- and 3-Component Food Cone Lures for the Caribbean Fruit Fly, <i>Anastrepha suspensa</i> (Diptera: Tephritidae). Journal of Economic Entomology, 2022, 115, 1231-1239.	1.8	3

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19	Detection of heliothine sex pheromone components in the Australian budworm moth, Helicoverpa punctigera: electrophysiology, neuroanatomy, and behavior. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2020, 206, 939-950.	1.6	2
20	Efficacy of BotaniGard [®] against the mushroom phorid fly <i>Megaselia halterata</i> . Biocontrol Science and Technology, 2021, 31, 1098-1106.	1.3	2