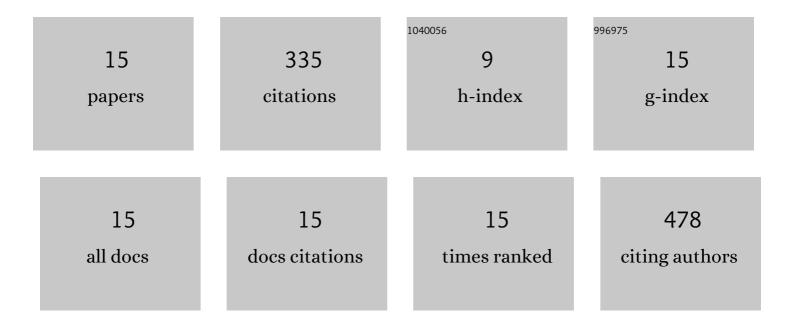
## Michelle Fountain

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3026106/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Apple Pollination: Demand Depends on Variety and Supply Depends on Pollinator Identity. PLoS ONE, 2016, 11, e0153889.	2.5	95
2	Reducing <i>Drosophila suzukii</i> emergence through interâ€species competition. Pest Management Science, 2018, 74, 1466-1471.	3.4	48
3	Further Studies on Sex Pheromones of Female Lygus and Related Bugs: Development of Effective Lures and Investigation of Species-Specificity. Journal of Chemical Ecology, 2014, 40, 71-83.	1.8	35
4	Integrating pesticides and predatory mites in soft fruit crops. Phytoparasitica, 2015, 43, 657-667.	1.2	30
5	Alimentary microbes of winterâ€form <i>Drosophila suzukii</i> . Insect Molecular Biology, 2018, 27, 383-392.	2.0	25
6	Improved insecticidal control of spotted wing drosophila (Drosophila suzukii) using yeast and fermented strawberry juice baits. Crop Protection, 2019, 125, 104902.	2.1	21
7	Active management of wildflower strips in commercial sweet cherry orchards enhances natural enemies and pest regulation services. Agriculture, Ecosystems and Environment, 2021, 317, 107485.	5.3	19
8	Separate and combined Hanseniaspora uvarum and Metschnikowia pulcherrima metabolic volatiles are attractive to Drosophila suzukii in the laboratory and field. Scientific Reports, 2021, 11, 1201.	3.3	14
9	An effective â€~push–pull' control strategy for European tarnished plant bug, <i>Lygus rugulipennis</i> (Heteroptera: Miridae), in strawberry using synthetic semiochemicals. Pest Management Science, 2021, 77, 2747-2755.	3.4	11
10	Design and deployment of semiochemical traps for capturing Anthonomus rubi Herbst (Coleoptera:) Tj ETQq0 0 Protection, 2017, 99, 1-9.	0 rgBT /C 2.1	overlock 10 Tf 9
11	Wild bees are less abundant but show better pollination behaviour for sweet cherry than managed pollinators. Journal of Applied Entomology, 2022, 146, 361-371.	1.8	8
12	Development and validation of a model forecasting the phenology of <scp>E</scp> uropean tarnished plant bug <i>Lygus rugulipennis</i> in the <scp>U.K</scp> . Agricultural and Forest Entomology, 2014, 16, 265-272.	1.3	7
13	Minimizing insecticides for control of spotted wing drosophila ( <i>Drosophila suzukii</i> ) in soft fruit using bait sprays. Journal of Applied Entomology, 2021, 145, 977-985.	1.8	6
14	The relative abundances of yeasts attractive to Drosophila suzukii differ between fruit types and are greatest on raspberries. Scientific Reports, 2022, 12, .	3.3	6
15	Light spectra blocking films reduce numbers of western flower thrips, <i>Frankliniella occidentalis</i> (Thysanoptera: Thripidae) in strawberry, <i>Fragaria x ananassa</i> . Agricultural and Forest Entomology, 2023, 25, 1-8.	1.3	1