

Lee-Anne M Manning

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

501
citations

567281

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all docs

24
docs citations

24
times ranked

572
citing authors

#	ARTICLE	IF	CITATIONS
1	Volatile Constituents of Fermented Sugar Baits and Their Attraction to Lepidopteran Species. Journal of Agricultural and Food Chemistry, 2005, 53, 953-958.	5.2	70
2	Efficacy of the pear ester as a monitoring tool for codling moth <i>Cydia pomonella</i> (Lepidoptera: Tortricidae). Journal of Chemical Ecology, 2007, 33, 1602-1609.	3.4	40
3	Volatiles from Apple Trees Infested with Light Brown Apple Moth Larvae Attract the Parasitoid <i>Dolichogenidia tasmanica</i> . Journal of Agricultural and Food Chemistry, 2012, 60, 9562-9566.	5.2	40
4	Pheromone Disruption of Argentine Ant Trail Integrity. Journal of Chemical Ecology, 2008, 34, 1602-1609.	1.8	35
5	Chrysanthemyl 2-acetoxy-3-methylbutanoate: the sex pheromone of the citrophilous mealybug, <i>Pseudococcus calceolariae</i> . Tetrahedron Letters, 2010, 51, 1075-1078.	1.4	29
6	Attraction of New Zealand Flower Thrips, <i>Thrips obscuratus</i> , to cis-Jasmone, a Volatile Identified from Japanese Honeysuckle Flowers. Journal of Chemical Ecology, 2009, 35, 656-663.	1.8	28
7	New Sex Pheromone Blend for the Lightbrown Apple Moth, <i>Epiphyas postvittana</i> . Journal of Chemical Ecology, 2011, 37, 640-646.	1.8	27
8	Attraction and antennal response of the common wasp, <i>Vespula vulgaris</i> (L.), to selected synthetic chemicals in New Zealand beech forests. Pest Management Science, 2009, 65, 975-981.	3.4	24
9	Apple Volatiles Synergize the Response of Codling Moth to Pear Ester. Journal of Chemical Ecology, 2013, 39, 643-652.	1.8	23
10	Identification Of Sex Pheromone Components Of The Painted Apple Moth: A Tussock Moth With A Thermally Labile Pheromone Component. Journal of Chemical Ecology, 2005, 31, 621-646.	1.8	21
11	Attractiveness and competitiveness of irradiated light brown apple moths. Entomologia Experimentalis Et Applicata, 2013, 148, 203-212.	1.4	21
12	Trapping <i>Dasinuera mali</i> (Diptera: Cecidomyiidae) in Apples. Journal of Economic Entomology, 2007, 100, 745-751.	1.8	19
13	Trapping <i>Dasinuera mali</i> (Diptera: Cecidomyiidae) in Apples. Journal of Economic Entomology, 2007, 100, 745-751.	1.8	19
14	Floral Scent of Canada Thistle and Its Potential as a Generic Insect Attractant. Journal of Economic Entomology, 2008, 101, 720-727.	1.8	18
15	Identification of the sex pheromone of <i>Conogethes pluto</i> : a pest of <i>Alpinia</i> . Chemoecology, 2013, 23, 93-101.	1.1	17
16	Development of single dispenser pheromone suppression of <i>Epiphyas postvittana</i> , <i>Planotortrix octo</i> and <i>Ctenopseustis obliquana</i> in New Zealand stone fruit orchards. Pest Management Science, 2012, 68, 928-934.	3.4	16
17	Volatiles from green-lipped mussel as a lead to vespine wasp attractants. Journal of Applied Entomology, 2014, 138, 87-95.	1.8	16
18	Floral attractants for the female soybean looper, <i>Thysanoplusia orichalcea</i> (Lepidoptera: Tortricidae). Journal of Chemical Ecology, 2007, 33, 1602-1609.	3.4	15

#	ARTICLE	IF	CITATIONS
19	Electrophysiological and Behavioral Responses of Queensland Fruit Fly Females to Fruit Odors. <i>Journal of Chemical Ecology</i> , 2020, 46, 176-185.	1.8	10
20	Early detection of fruit infested with <i>Bactrocera tryoni</i> . <i>Postharvest Biology and Technology</i> , 2021, 175, 111496.	6.0	4
21	Developing a mealybug pheromone monitoring tool to enhance IPM practices in New Zealand vineyards. <i>Journal of Pest Science</i> , 2023, 96, 29-39.	3.7	3
22	Thigmotaxis Mediates Trail Odour Disruption. <i>Scientific Reports</i> , 2017, 7, 1670.	3.3	2
23	Development of an efficient trapping system for New Zealand flower thrips, <i>Thrips obscuratus</i> . <i>Pest Management Science</i> , 2015, 71, 309-315.	3.4	1