Jocelyn G Millar

List of Publications by Year
in descending order

119 papers	4,532 citations	94269 37 h-index	123241 61 g-index
122 all docs	122 docs citations	122 times ranked	2496 citing authors

#	Article	IF	Citations
1	Specialized cells tag sexual and species identity in Drosophila melanogaster. Nature, 2009, 461, 987-991.	13.7	350
2	Conserved Class of Queen Pheromones Stops Social Insect Workers from Reproducing. Science, 2014, 343, 287-290.	6.0	298
3	A Single Gene Affects Both Ecological Divergence and Mate Choice in Drosophila. Science, 2014, 343, 1148-1151.	6.0	190
4	Sequencing and characterizing odorant receptors of the cerambycid beetle Megacyllene caryae. Insect Biochemistry and Molecular Biology, 2012, 42, 499-505.	1.2	124
5	Sex and Aggregation-Sex Pheromones of Cerambycid Beetles: Basic Science and Practical Applications. Journal of Chemical Ecology, 2016, 42, 631-654.	0.9	123
6	Male-Produced Aggregation Pheromone of the Cerambycid Beetle Neoclytus acuminatus acuminatus. Journal of Chemical Ecology, 2004, 30, 1493-1507.	0.9	122
7	Treating Panel Traps With a Fluoropolymer Enhances Their Efficiency in Capturing Cerambycid Beetles. Journal of Economic Entomology, 2010, 103, 641-647.	0.8	118
8	Field bioassays of cerambycid pheromones reveal widespread parsimony of pheromone structures, enhancement by host plant volatiles, and antagonism by components from heterospecifics. Chemoecology, 2013, 23, 21-44.	0.6	115
9	Development and Optimization of Methods for Using Sex Pheromone for Monitoring the Mealybug <I>Planococcus ficus</I> (Homoptera: Pseudococcidae) in California Vineyards. Journal of Economic Entomology, 2002, 95, 706-714.	0.8	102
10	Role of contact pheromones in mate recognition in Xylotrechus colonus. Journal of Chemical Ecology, 2003, 29, 533-545.	0.9	98
11	Pheromone-Based Mating Disruption of Planococcus ficus (Hemiptera: Pseudococcidae) in California Vineyards. Journal of Economic Entomology, 2006, 99, 1280-1290.	0.8	97
12	Identification and synthesis of the sex pheromone of the vine mealybug, Planococcus ficus. Tetrahedron Letters, 2001, 42, 1619-1621.	0.7	92
13	A Male-Produced Aggregation Pheromone of Monochamus alternatus (Coleoptera: Cerambycidae), a Major Vector of Pine Wood Nematode. Journal of Economic Entomology, 2011, 104, 1592-1598.	0.8	92
14	New controls investigated for vine mealybug. California Agriculture, 2006, 60, 31-38.	0.5	88
15	Using Generic Pheromone Lures to Expedite Identification of Aggregation Pheromones for the Cerambycid Beetles Xylotrechus nauticus, Phymatodes lecontei, and Neoclytus modestus modestus. Journal of Chemical Ecology, 2007, 33, 889-907.	0.9	86
16	Cerambycid Beetle Species with Similar Pheromones are Segregated by Phenology and Minor Pheromone Components. Journal of Chemical Ecology, 2015, 41, 431-440.	0.9	71
17	Response of the Woodborers <I>Monochamus carolinensis</I> and <I>Monochamus titillator</I> (Coleoptera: Cerambycidae) to Known Cerambycid Pheromones in the Presence and Absence of the Host Plant Volatile Î±-Pinene. Environmental Entomology, 2012, 41, 1587-1596.	0.7	69
18	(Z)-9-Pentacosene ? contact sex pheromone of the locust borer, Megacyllene robiniae. Chemoecology, 2003, 13, 135-141.	0.6	67

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19	Male-produced aggregation pheromone of the cerambycid beetle Neoclytus mucronatus mucronatus. Entomologia Experimentalis Et Applicata, 2007, 122, 171-179.	0.7	67
20	Male-Produced Aggregation Pheromones of the Cerambycid Beetles Xylotrechus colonus and Sarosesthes fulminans. Journal of Chemical Ecology, 2009, 35, 733-740.	0.9	67
21	Phoretic nest parasites use sexual deception to obtain transport to their host's nest. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 14039-14044.	3.3	61
22	A Male-produced Aggregation Pheromone Blend Consisting of Alkanediols, Terpenoids, and an Aromatic Alcohol from the Cerambycid Beetle Megacyllene caryae. Journal of Chemical Ecology, 2008, 34, 408-417.	0.9	61
23	Fuscumol and fuscumol acetate are general attractants for many species of cerambycid beetles in the subfamily Lamiinae. Entomologia Experimentalis Et Applicata, 2011, 141, 71-77.	0.7	61
24	A Comparison of Trap Type and Height for Capturing Cerambycid Beetles (Coleoptera). Journal of Economic Entomology, 2012, 105, 837-846.	0.8	61
25	Dual Effect of Wasp Queen Pheromone in Regulating Insect Sociality. Current Biology, 2015, 25, 1638-1640.	1.8	61
26	Identification and Synthesis of a Female-Produced Sex Pheromone for the Cerambycid Beetle Prionus Californicus. Journal of Chemical Ecology, 2009, 35, 590-600.	0.9	56
27	Multi-component blends for trapping native and exotic longhorn beetles at potential points-of-entry and in forests. Journal of Pest Science, 2019, 92, 281-297.	1.9	55
28	The Influence of Host Plant Volatiles on the Attraction of Longhorn Beetles to Pheromones. Journal of Chemical Ecology, 2016, 42, 215-229.	0.9	52
29	Synthetic 3,5-Dimethyldodecanoic Acid Serves as a General Attractant for Multiple Species of Prionus (Coleoptera: Cerambycidae). Annals of the Entomological Society of America, 2011, 104, 588-593.	1.3	51
30	Male-Produced Aggregation Pheromone of the Cerambycid Beetle Rosalia funebris. Journal of Chemical Ecology, 2009, 35, 96-103.	0.9	50
31	(2,3,4,4-Tetramethylcyclopentyl)Methyl Acetate, a Sex Pheromone from the Obscure Mealybug: First Example of a New Structural Class of Monoterpenes. Journal of Chemical Ecology, 2005, 31, 2999-3005.	0.9	49
32	Pheromone-Based Mating Disruption of <I>Planococcus ficus</I> (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td (	0.8	49
33	Isolation and determination of absolute configurations of insect-produced methyl-branched hydrocarbons. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 1077-1082.	3.3	49
34	trans-Î±-Necrodyl isobutyrate, the sex pheromone of the grape mealybug, Pseudococcus maritimus. Tetrahedron Letters, 2007, 48, 8434-8437.	0.7	47
35	Seasonal Phenology of the Cerambycid Beetles of East Central Illinois. Annals of the Entomological Society of America, 2014, 107, 211-226.	1.3	46
36	Generic Lures Attract Cerambycid Beetles in a Tropical Montane Rain Forest in Southern China. Journal of Economic Entomology, 2014, 107, 259-267.	0.8	45

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37	Determination of the Relative and Absolute Configurations of the Female-produced Sex Pheromone of the Cerambycid Beetle Prionus californicus. Journal of Chemical Ecology, 2011, 37, 114-124.	0.9	41
38	Conservation of Queen Pheromones Across Two Species of Vespine Wasps. Journal of Chemical Ecology, 2016, 42, 1175-1180.	0.9	39
39	cis-Vaccenyl Acetate, A Female-Produced Sex Pheromone Component of Ortholeptura valida, A Longhorned Beetle in the Subfamily Lepturinae. Journal of Chemical Ecology, 2011, 37, 173-178.	0.9	36
40	2,3-Hexanediols as Sex Attractants and a Female-produced Sex Pheromone for Cerambycid Beetles in the Prionine Genus Tragosoma. Journal of Chemical Ecology, 2012, 38, 1151-1158.	0.9	36
41	Reproductive Biology of Three Cosmopolitan Mealybug (Hemiptera: Pseudococcidae) Species, Pseudococcus longispinus, Pseudococcus viburni, and Planococcus ficus. Annals of the Entomological Society of America, 2011, 104, 249-260.	1.3	34
42	Chemistry of the pheromones of mealybug and scale insects. Natural Product Reports, 2015, 32, 1067-1113.	5.2	33
43	Identification of a male-produced sex-aggregation pheromone for a highly invasive cerambycid beetle, Aromia bungii. Scientific Reports, 2017, 7, 7330.	1.6	33
44	2-Undecyloxy-1-ethanol in combination with other semiochemicals attracts three Monochamus species (Coleoptera: Cerambycidae) in British Columbia, Canada. Canadian Entomologist, 2012, 144, 764-768.	0.4	32
45	Blends of (R)-3-hydroxyhexan-2-one and alkan-2-ones identified as potential pheromones produced by three species of cerambycid beetles. Chemoecology, 2013, 23, 121-127.	0.6	32
46	Identification of a Male-Produced Pheromone Component of the Citrus Longhorned Beetle, Anoplophora chinensis. PLoS ONE, 2015, 10, e0134358.	1.1	32
47	Synergism between Enantiomers Creates Species-Specific Pheromone Blends and Minimizes Cross-Attraction for Two Species of Cerambycid Beetles. Journal of Chemical Ecology, 2016, 42, 1181-1192.	0.9	31
48	Identifying Possible Pheromones of Cerambycid Beetles by Field Testing Known Pheromone Components in Four Widely Separated Regions of the United States. Journal of Economic Entomology, 2018, 111, 252-259.	0.8	31
49	North American Species of Cerambycid Beetles in the GenusNeoclytusShare a Common Hydroxyhexanone-Hexanediol Pheromone Structural Motif. Journal of Economic Entomology, 2015, 108, 1860-1868.	0.8	29
50	Highly specific responses to queen pheromone in three Lasius ant species. Behavioral Ecology and Sociobiology, 2016, 70, 387-392.	0.6	29
51	Identification of a Pheromone Component and a Critical Synergist for the Invasive BeetleCallidiellum rufipenne(Coleoptera: Cerambycidae). Environmental Entomology, 2016, 45, 216-222.	0.7	28
52	Evaluation of Mass Trapping and Mating Disruption for Managing Prionus californicus (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.8	26
53	Honeybees possess a structurally diverse and functionally redundant set of queen pheromones. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190517.	1.2	26
54	(R)-Desmolactone Is a Sex Pheromone or Sex Attractant for the Endangered Valley Elderberry Longhorn Beetle Desmocerus californicus dimorphus and Several Congeners (Cerambycidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 57 T	1.1	26

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55	Synthesis of the sex pheromone of the obscure mealybug, the first example of a new class of monoterpenoids. Tetrahedron Letters, 2007, 48, 6377-6379.	0.7	23
56	Determination of the absolute configuration of the sex pheromone of the obscure mealybug by vibrational circular dichroism analysis. Chemical Communications, 2008, , 1106.	2.2	22
57	Pheromone-Baited Traps for Assessment of Seasonal Activity and Population Densities of Mealybug Species (Hemiptera: Pseudococcidae) in Nurseries Producing Ornamental Plants. Journal of Economic Entomology, 2011, 104, 555-565.	0.8	22
58	The Role of Minor Pheromone Components in Segregating 14 Species of Longhorned Beetles (Coleoptera: Cerambycidae) of the Subfamily Cerambycinae. Journal of Economic Entomology, 2019, 112, 2236-2252.	0.8	22
59	Identification of Sex Pheromones and Sex Pheromone Mimics for Two North American Click Beetle Species (Coleoptera: Elateridae) in the Genus Cardiophorus Esch.. Journal of Chemical Ecology, 2018, 44, 327-338.	0.9	21
60	2â€(Undecyloxy)â€ethanol is a major component of the maleâ€produced aggregation pheromone of <scp>M</scp>onochamus sutor. Entomologia Experimentalis Et Applicata, 2013, 149, 118-127.	0.7	20
61	Synthesis of the Pheromone of the Longtailed Mealybug, a Sterically Congested, Irregular Monoterpenoid. Journal of Organic Chemistry, 2009, 74, 7207-7209.	1.7	19
62	13-Tetradecenyl acetate, a female-produced sex pheromone component of the economically important click beetle Melanotus communis (Gyllenhal) (Coleoptera: Elateridae). Scientific Reports, 2019, 9, 16197.	1.6	19
63	Novel, male-produced aggregation pheromone of the cerambycid beetle Rosalia alpina, a priority species of European conservation concern. PLoS ONE, 2017, 12, e0183279.	1.1	19
64	Field Screening of Known Pheromone Components of Longhorned Beetles in the Subfamily Cerambycinae (Coleoptera: Cerambycidae) in Hungary. Zeitschrift Fur Naturforschung - Section C Journal of Biosciences, 2013, 68, 236-242.	0.6	18
65	(2S,4E)-2-Hydroxy-4-octen-3-one, a Male-Produced Attractant Pheromone of the Cerambycid Beetle Tylonotus bimaculatus. Journal of Chemical Ecology, 2015, 41, 670-677.	0.9	18
66	Likely Aggregation-Sex Pheromones of the Invasive BeetleCallidiellum villosulum, and the Related Asian SpeciesAllotraeus asiaticus,Semanotus bifasciatus, andXylotrechus buqueti(Coleoptera: Cerambycidae). Journal of Economic Entomology, 2016, 109, 2243-2246.	0.8	18
67	Biological activity of the enantiomers of 3-methylhentriacontane, a queen pheromone of the ant Lasius niger. Journal of Experimental Biology, 2016, 219, 1632-8.	0.8	18
68	(6E,8Z)-6,8-Pentadecadienal, a Novel Attractant Pheromone Produced by Males of the Cerambycid Beetles Chlorida festiva and Chlorida costata. Journal of Chemical Ecology, 2016, 42, 1082-1085.	0.9	17
69	Aggregation-Sex Pheromones and Likely Pheromones of 11 South American Cerambycid Beetles, and Partitioning of Pheromone Channels. Frontiers in Ecology and Evolution, 2017, 5, .	1.1	17
70	Pheromone identification by proxy: identification of aggregation-sex pheromones of North American cerambycid beetles as a strategy to identify pheromones of invasive Asian congeners. Journal of Pest Science, 2019, 92, 213-220.	1.9	17
71	10-Methyldodecanal, a Novel Attractant Pheromone Produced by Males of the South American Cerambycid Beetle Eburodacrys vittata. PLoS ONE, 2016, 11, e0160727.	1.1	16
72	Pheromone Composition and Chemical Ecology of Six Species of Cerambycid Beetles in the Subfamily Lamiinae. Journal of Chemical Ecology, 2020, 46, 30-39.	0.9	16

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73	Isolation and identification of a male-produced aggregation-sex pheromone for the velvet longhorned beetle, Trichoferus campestris. Scientific Reports, 2019, 9, 4459.	1.6	14
74	Development of a Mating Disruption Program for a Mealybug, Planococcus ficus, in Vineyards. Insects, 2020, 11, 635.	1.0	14
75	The Rare North American Cerambycid Beetle Dryobius sexnotatus Shares a Novel Pyrrole Pheromone Component with Species in Asia and South America. Journal of Chemical Ecology, 2017, 43, 739-744.	0.9	13
76	Interspecific Cross-Attraction between the South American Cerambycid Beetles Cotyclytus curvatus and Megacyllene acuta is Averted by Minor Pheromone Components. Journal of Chemical Ecology, 2018, 44, 268-275.	0.9	13
77	The Common Natural Products (S)-Î±-Terpineol and (E)-2-Hexenol are Important Pheromone Components of Megacyllene antennata (Coleoptera: Cerambycidae). Environmental Entomology, 2018, 47, 1547-1552.	0.7	13
78	Complex Blends of Synthetic Pheromones are Effective Multi-Species Attractants for Longhorned Beetles (Coleoptera: Cerambycidae). Journal of Economic Entomology, 2020, 113, 2269-2275.	0.8	13
79	Volatile unsaturated hydrocarbons emitted by seedlings of Brassica species provide host location cues to Bagrada hilaris. PLoS ONE, 2018, 13, e0209870.	1.1	12
80	Weak nestmate discrimination behavior in native and invasive populations of a yellowjacket wasp (Vespula pensylvanica). Biological Invasions, 2018, 20, 3431-3444.	1.2	12
81	Stereoselective synthesis of the obscure mealybug pheromone by hydrogenation of a tetrasubstituted alkene precursor. Tetrahedron Letters, 2011, 52, 4224-4226.	0.7	11
82	Syntheses and Determination of Absolute Configurations and Biological Activities of the Enantiomers of the Longtailed Mealybug Pheromone. Journal of Organic Chemistry, 2013, 78, 6281-6284.	1.7	11
83	Sex Attractant Pheromone of the Luna Moth, Actias luna (Linnaeus). Journal of Chemical Ecology, 2016, 42, 869-876.	0.9	11
84	Prionic Acid: An Effective Sex Attractant for an Important Pest of Sugarcane,Dorysthenes granulosus(Coleoptera: Cerambycidae: Prioninae). Journal of Economic Entomology, 2016, 109, 484-486.	0.8	11
85	(2E,6Z,9Z)-2,6,9-Pentadecatrienal as a Male-Produced Aggregation-Sex Pheromone of the Cerambycid Beetle Elaphidion mucronatum. Journal of Chemical Ecology, 2017, 43, 1056-1065.	0.9	11
86	Optimizing pheromone-based lures for the invasive red-necked longhorn beetle, Aromia bungii. Journal of Pest Science, 2019, 92, 1217-1225.	1.9	11
87	Reproductive Biology of <I>Pseudococcus maritimus</I> (Hemiptera: Pseudococcidae). Journal of Economic Entomology, 2012, 105, 949-956.	0.8	10
88	The Male-Produced Aggregation-Sex Pheromone of the Cerambycid Beetle Plagionotus detritus ssp. detritus. Journal of Chemical Ecology, 2019, 45, 28-36.	0.9	10
89	Stereospecific synthesis of the sex pheromone of the passionvine mealybug, Planococcus minor. Tetrahedron Letters, 2008, 49, 315-317.	0.7	9
90	(Z)-7-Hexadecene is an Aggregation-Sex Pheromone Produced by Males of the South American Cerambycid Beetle Susuacanga octoguttata. Journal of Chemical Ecology, 2018, 44, 1115-1119.	0.9	9

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91	False positives from impurities result in incorrect functional characterization of receptors in chemosensory studies. Progress in Neurobiology, 2019, 181, 101661.	2.8	8
92	Evidence of Aggregationâ€“Sex Pheromone Use by Longhorned Beetles (Coleoptera: Cerambycidae) Species Native to Africa. Environmental Entomology, 2019, 48, 189-192.	0.7	8
93	Dufourâ€™s gland analysis reveals caste and physiology specific signals in Bombus impatiens. Scientific Reports, 2021, 11, 2821.	1.6	8
94	Evaluation of the synthetic sex pheromone of the obscure mealybug, <scp>P</scp>seudococcus viburni, as an attractant to conspecific males, and to females of the parasitoid <scp>A</scp>cerophagus maculipennis. Entomologia Experimentalis Et Applicata, 2015, 157, 188-197.	0.7	7
95	The aggregation-sex pheromones of the cerambycid beetles Anaglyptus mysticus and Xylotrechus antilope ssp. antilope: new model species for insect conservation through pheromone-based monitoring. Chemoecology, 2019, 29, 111-124.	0.6	7
96	Variations on a Theme: Two Structural Motifs Create Species-Specific Pheromone Channels for Multiple Species of South American Cerambycid Beetles. Insects, 2020, 11, 222.	1.0	7
97	Common Cerambycid Pheromone Components as Attractants for Longhorn Beetles (Cerambycidae) Breeding in Ephemeral Oak Substrates in Northern Europe. Journal of Chemical Ecology, 2019, 45, 537-548.	0.9	6
98	Enantiomers of fuscumol acetate comprise the aggregationâ€sex pheromone of the South American cerambycid beetle Psapharochrus maculatissimus , and likely pheromones of the cerambycids Eupromerella plaumanni and Hylettus seniculus. Entomologia Experimentalis Et Applicata, 2019, 167, 915-921.	0.7	5
99	Identification of Brassicadiene, a Diterpene Hydrocarbon Attractive to the Invasive Stink Bug Bagrada hilaris, from Volatiles of Cauliflower Seedlings, Brassica oleracea var. botrytis. Organic Letters, 2020, 22, 2972-2975.	2.4	5
100	A Symmetrical Diester as the Sex Attractant Pheromone of the North American Click Beetle Parallelostethus attenuatus (Say) (Coleoptera: Elateridae). Journal of Chemical Ecology, 2022, 48, 598-608.	0.9	5
101	Editorsâ€™ Preface (papers by J.R. Miller, L.J. Gut, F.M. de Lame, and L.L. Stelinski). Journal of Chemical Ecology, 2006, 32, 2085-2087.	0.9	4
102	Synthesis and Field Tests of Possible Minor Components of the Sex Pheromone of Prionus californicus. Journal of Chemical Ecology, 2011, 37, 714-716.	0.9	4
103	Evaluation of 13-Tetradecenyl Acetate Pheromone for Melanotus communis (Coleoptera:) Tj ETQq1 1 0.784314 rgBT /Overloc 50, 1248-1254.	0.7	4
104	Field Trials With Blends of Pheromones of Native and Invasive Cerambycid Beetle Species. Environmental Entomology, 2021, 50, 1294-1298.	0.7	4
105	Identification of Pheromone Components of Plagionotus detritus (Coleoptera: Cerambycidae), and Attraction of Conspecifics, Competitors, and Natural Enemies to the Pheromone Blend. Insects, 2021, 12, 899.	1.0	4
106	Characterization of Queen Supergene Pheromone in the Red Imported Fire Ant Using Worker Discrimination Assays. Journal of Chemical Ecology, 2022, 48, 109-120.	0.9	4
107	Enantioselective sensing of insect pheromones in water. Chemical Communications, 2021, 57, 13341-13344.	2.2	4
108	An Unstable Monoterpene Alcohol as a Pheromone Component of the Longhorned Beetle Paranoplium gracile (Coleoptera: Cerambycidae). Journal of Chemical Ecology, 2019, 45, 339-347.	0.9	3

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109	Characterization of cuticular compounds of the cerambycid beetles Monochamus galloprovincialis, Arhopalus syriacus, and Pogonocherus perroudi, potential vectors of pinewood nematode. Entomologia Experimentalis Et Applicata, 2021, 169, 183-194.	0.7	3
110	Probable Site of Sex Pheromone Emission in Female Vine and Obscure Mealybugs (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702	0.4	2
111	3-Hydroxyhexan-2-one and 3-Methylthiopropan-1-ol as Pheromone Candidates for the South American Cerambycid Beetles Stizocera phtisica and Chydarteres dimidiatus dimidiatus, and Six Related Species. Journal of Chemical Ecology, 2021, 47, 941-949.	0.9	2
112	Sex pheromones and sex attractants of species within the genera Idolus Desbrochers des Loges and Dalopius Eschscholtz (Coleoptera: Elateridae) in the western United States. Agricultural and Forest Entomology, 2022, 24, 301-309.	0.7	2
113	A Gland of Many Uses: a Diversity of Compounds in the Labial Glands of the Bumble Bee Bombus impatiens Suggests Multiple Signaling Functions. Journal of Chemical Ecology, 2022, 48, 270-282.	0.9	2
114	A Novel Trisubstituted Tetrahydropyran as a Possible Pheromone Component for the South American Cerambycid Beetle Macropophora accentifer. Journal of Chemical Ecology, 2022, 48, 569-582.	0.9	2
115	Irregular Terpenoids as Mealybug and Scale Pheromones: Chemistry and Applications. ACS Symposium Series, 2013, , 125-143.	0.5	1
116	Delivering on the Promise of Pheromones â€“ Part 2. Journal of Chemical Ecology, 2016, 42, 851-852.	0.9	0
117	2-Nonanone is a Critical Pheromone Component for Cerambycid Beetle Species Native to North and South America. Environmental Entomology, 2021, 50, 599-604.	0.7	0
118	Special Issues in Honor of Professor Dr. Dr. hc mult. Wittko Francke, 28 November 1940 - 27 December 2020. Journal of Chemical Ecology, 2021, 47, 927-929.	0.9	0
119	Methionol, a Sulfur-Containing Pheromone Component from the North American Cerambycid Beetle Knulliana cincta cincta. Journal of Chemical Ecology, 2022, , 1.	0.9	0