

François J Verheggen

List of Publications by Year in descending order

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126
papers

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citations

117625

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docs citations

127
times ranked

3334
citing authors

#	ARTICLE	IF	CITATIONS
1	Microorganisms from aphid honeydew attract and enhance the efficacy of natural enemies. <i>Nature Communications</i> , 2011, 2, 348.	12.8	152
2	Is the (E)-farnesene only volatile terpenoid in aphids?. <i>Journal of Applied Entomology</i> , 2005, 129, 6-11.	1.8	134
3	Aphid and Plant Volatiles Induce Oviposition in an Aphidophagous Hoverfly. <i>Journal of Chemical Ecology</i> , 2008, 34, 301-307.	1.8	125
4	Aphid alarm pheromone: An overview of current knowledge on biosynthesis and functions. <i>Insect Biochemistry and Molecular Biology</i> , 2012, 42, 155-163.	2.7	112
5	Electrophysiological and Behavioral Responses of the Multicolored Asian Lady Beetle, <i>Harmonia axyridis</i> Pallas, to Sesquiterpene Semiochemicals. <i>Journal of Chemical Ecology</i> , 2007, 33, 2148-2155.	1.8	110
6	Alternatives to neonicotinoids. <i>Environment International</i> , 2019, 129, 423-429.	10.0	103
7	Does Imidacloprid Seed-Treated Maize Have an Impact on Honey Bee Mortality?. <i>Journal of Economic Entomology</i> , 2009, 102, 616-623.	1.8	101
8	Integrated pest management of <i>Tuta absoluta</i> : practical implementations across different world regions. <i>Journal of Pest Science</i> , 2022, 95, 17-39.	3.7	95
9	Insect pest monitoring with camera-equipped traps: strengths and limitations. <i>Journal of Pest Science</i> , 2021, 94, 203-217.	3.7	92
10	Wireworms™ Management: An Overview of the Existing Methods, with Particular Regards to <i>Agriotes</i> spp. (Coleoptera: Elateridae). <i>Insects</i> , 2013, 4, 117-152.	2.2	72
11	Fast gas chromatography characterisation of purified semiochemicals from essential oils of <i>Matricaria chamomilla</i> L. (Asteraceae) and <i>Nepeta cataria</i> L. (Lamiaceae). <i>Journal of Chromatography A</i> , 2009, 1216, 2768-2775.	3.7	71
12	Role of terpenes from aphid-infested potato on searching and oviposition behavior of <i>Episyrphus balteatus</i> . <i>Insect Science</i> , 2007, 14, 57.	3.0	62
13	Aphid-ant mutualism: how honeydew sugars influence the behaviour of ant scouts. <i>Physiological Entomology</i> , 2010, 35, 168-174.	1.5	62
14	Electrophysiological and Behavioral Activity of Secondary Metabolites in the Confused Flour Beetle, <i>Tribolium confusum</i> . <i>Journal of Chemical Ecology</i> , 2007, 33, 525-539.	1.8	60
15	The semiochemically mediated interactions between bacteria and insects. <i>Chemoecology</i> , 2011, 21, 113-122.	1.1	59
16	Alarm Pheromones – Chemical Signaling in Response to Danger. <i>Vitamins and Hormones</i> , 2010, 83, 215-239.	1.7	58
17	Responses of <i>Lucilia sericata</i> Meigen (Diptera: Calliphoridae) to Cadaveric Volatile Organic Compounds*. <i>Journal of Forensic Sciences</i> , 2012, 57, 386-390.	1.6	58
18	The chemical ecology of <i>Harmonia axyridis</i> . <i>BioControl</i> , 2011, 56, 643-661.	2.0	54

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19	Tuta absoluta-induced plant volatiles: attractiveness towards the generalist predator <i>Macrolophus pygmaeus</i> . <i>Arthropod-Plant Interactions</i> , 2015, 9, 465-476.	1.1	53
20	The Odor of Death: An Overview of Current Knowledge on Characterization and Applications. <i>BioScience</i> , 2017, 67, 600-613.	4.9	53
21	Propensity of the Tomato Leafminer, <i>Tuta absoluta</i> (Lepidoptera: Gelechiidae), to Develop on Four Potato Plant Varieties. <i>American Journal of Potato Research</i> , 2013, 90, 255-260.	0.9	52
22	Aphid-host plant interactions: does aphid honeydew exactly reflect the host plant amino acid composition?. <i>Arthropod-Plant Interactions</i> , 2011, 5, 193-199.	1.1	51
23	Will climate change affect insect pheromonal communication?. <i>Current Opinion in Insect Science</i> , 2016, 17, 87-91.	4.4	49
24	Predatory hoverflies select their oviposition site according to aphid host plant and aphid species. <i>Entomologia Experimentalis Et Applicata</i> , 2007, 125, 13-21.	1.4	48
25	Carrion Beetles Visiting Pig Carcasses during Early Spring in Urban, Forest and Agricultural Biotopes of Western Europe. <i>Journal of Insect Science</i> , 2011, 11, 1-13.	1.5	48
26	Characterization of Volatile Organic Compounds Emitted by Barley (<i>Hordeum vulgare</i> L.) Roots and Their Attractiveness to Wireworms. <i>Journal of Chemical Ecology</i> , 2013, 39, 1129-1139.	1.8	47
27	Social environment influences aphid production of alarm pheromone. <i>Behavioral Ecology</i> , 2009, 20, 283-288.	2.2	46
28	Climate Change and Tritrophic Interactions: Will Modifications to Greenhouse Gas Emissions Increase the Vulnerability of Herbivorous Insects to Natural Enemies?. <i>Environmental Entomology</i> , 2015, 44, 277-286.	1.4	43
29	Semiochemicals of <i>Rhagoletis</i> fruit flies: Potential for integrated pest management. <i>Crop Protection</i> , 2015, 78, 114-118.	2.1	41
30	Optimisation of a semiochemical slow-release alginate formulation attractive towards <i>Aphidius ervi</i> Haliday parasitoids. <i>Pest Management Science</i> , 2012, 68, 127-136.	3.4	40
31	Forensic Entomology Investigations From Doctor Marcel Leclercq (1924-2008): A Review of Cases From 1969 to 2005. <i>Journal of Medical Entomology</i> , 2013, 50, 935-954.	1.8	40
32	Silicon and Plant Natural Defenses against Insect Pests: Impact on Plant Volatile Organic Compounds and Cascade Effects on Multitrophic Interactions. <i>Plants</i> , 2019, 8, 444.	3.5	40
33	First record of <i>Tuta absoluta</i> in Haiti. <i>Entomologia Generalis</i> , 2019, 38, 349-353.	3.1	40
34	Honeydew volatile emission acts as a kairomonal message for the Asian lady beetle <i>Harmonia axyridis</i> (Coleoptera: Coccinellidae). <i>Insect Science</i> , 2012, 19, 498-506.	3.0	38
35	Ability of <i>Tuta absoluta</i> (Lepidoptera: Gelechiidae) to develop on alternative host plant species. <i>Canadian Entomologist</i> , 2016, 148, 434-442.	0.8	38
36	Conservation value of tropical forests: Distance to human settlements matters more than management in Central Africa. <i>Biological Conservation</i> , 2020, 241, 108351.	4.1	38

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37	Comparison of Age-dependent Quantitative Changes in the Male Labial Gland Secretion of <i>Bombus Terrestris</i> and <i>Bombus Lucorum</i> . <i>Journal of Chemical Ecology</i> , 2009, 35, 698-705.	1.8	35
38	Bacteria may enhance species association in an ant-aphid mutualistic relationship. <i>Chemoecology</i> , 2015, 25, 223-232.	1.1	33
39	Electrophysiological and Behavioral Responses of <i>Thanatophilus sinuatus</i> Fabricius (Coleoptera: Silphidae) to Selected Cadaveric Volatile Organic Compounds. <i>Journal of Forensic Sciences</i> , 2013, 58, 917-923.	1.6	32
40	Could alternative solanaceous hosts act as refuges for the tomato leafminer, <i>Tuta absoluta</i> ?. <i>Arthropod-Plant Interactions</i> , 2015, 9, 425-435.	1.1	30
41	Tomato-aphid-hoverfly: a tritrophic interaction incompatible for pest management. <i>Arthropod-Plant Interactions</i> , 2009, 3, 141-149.	1.1	29
42	Testing semiochemicals from aphid, plant and conspecific: attraction of <i>Harmonia axyridis</i> . <i>Insect Science</i> , 2012, 19, 372-382.	3.0	29
43	Role of long-chain hydrocarbons in the aggregation behaviour of <i>Harmonia axyridis</i> (Pallas) (Coleoptera: Coccinellidae). <i>Journal of Insect Physiology</i> , 2012, 58, 801-807.	2.0	29
44	Structure and distribution of the sensilla on the antennae of <i>Tuta absoluta</i> (Lepidoptera: Gelechiidae). <i>Micron</i> , 2017, 96, 16-28.	2.2	29
45	Earthworms Use Odor Cues to Locate and Feed on Microorganisms in Soil. <i>PLoS ONE</i> , 2011, 6, e21927.	2.5	28
46	Chemical Ecology of the Colorado Potato Beetle, <i>Leptinotarsa decemlineata</i> (Say) (Coleoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	2.2	28
47	Infestation Level Influences Oviposition Site Selection in the Tomato Leafminer <i>Tuta absoluta</i> (Lepidoptera: Gelechiidae). <i>Insects</i> , 2014, 5, 877-884.	2.2	28
48	Aphid Alarm Pheromone as a Cue for Ants to Locate Aphid Partners. <i>PLoS ONE</i> , 2012, 7, e41841.	2.5	27
49	Diversity of Forensic Rove Beetles (Coleoptera, Staphylinidae) Associated with Decaying Pig Carcass in a Forest Biotope. <i>Journal of Forensic Sciences</i> , 2013, 58, 1032-1040.	1.6	27
50	Discrimination of parasitized aphids by a hoverfly predator: effects on larval performance, foraging, and oviposition behavior. <i>Entomologia Experimentalis Et Applicata</i> , 2008, 128, 73-80.	1.4	26
51	An introduction device for the aphidophagous hoverfly <i>Episyrphus balteatus</i> (De Geer) (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 38	3.0	26
52	First Evidence of a Volatile Sex Pheromone in Lady Beetles. <i>PLoS ONE</i> , 2014, 9, e115011.	2.5	26
53	Foraging wireworms are attracted to root-produced volatile aldehydes. <i>Journal of Pest Science</i> , 2017, 90, 69-76.	3.7	26
54	Emission of alarm pheromone by non-preyed aphid colonies. <i>Journal of Applied Entomology</i> , 2008, 132, 601-604.	1.8	24

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55	Aphid responses to volatile cues from turnip plants (<i>Brassica rapa</i>) infested with phloem-feeding and chewing herbivores. <i>Arthropod-Plant Interactions</i> , 2013, 7, 567-577.	1.1	24
56	Behavioral and Immunological Features Promoting the Invasive Performance of the Harlequin Ladybird <i>Harmonia axyridis</i> . <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	2.2	24
57	Oviposition deterrent activity of basil plants and their essentials oils against <i>Tuta absoluta</i> (Lepidoptera: Gelechiidae). <i>Environmental Science and Pollution Research</i> , 2018, 25, 29880-29888.	5.3	24
58	Emission of Alarm Pheromone in Aphids: a Non-Contagious Phenomenon. <i>Journal of Chemical Ecology</i> , 2008, 34, 1146-1148.	1.8	23
59	Today and tomorrow: impact of climate change on aphid biology and potential consequences on their mutualism with ants. <i>Physiological Entomology</i> , 2019, 44, 77-86.	1.5	22
60	Assessment of oviposition site quality by aphidophagous hoverflies: reaction to conspecific larvae. <i>Animal Behaviour</i> , 2010, 79, 589-594.	1.9	21
61	First Record of <i>Tuta absoluta</i> (Meyrick, 1917) (Lepidoptera: Gelechiidae) in Burkina Faso. <i>African Entomology</i> , 2017, 25, 259.	0.6	21
62	Aphid honeydew: An arrestant and a contact kairomone for <i>Episyrphus balteatus</i> (Diptera: Syrphidae) larvae and adults. <i>European Journal of Entomology</i> , 2014, 111, 237-242.	1.2	20
63	Age-dependent attractivity of males' sexual pheromones in <i>Bombus terrestris</i> (L.) [Hymenoptera, Apidae]. <i>Chemoecology</i> , 2011, 21, 75-82.	1.1	19
64	The Community of Hymenoptera Parasitizing Necrophagous Diptera in an Urban Biotope. <i>Journal of Insect Science</i> , 2013, 13, 1-14.	0.9	19
65	Walnut husk fly, <i>Rhagoletis completa</i> (Diptera: Tephritidae), invades Europe: invasion potential and control strategies. <i>Applied Entomology and Zoology</i> , 2017, 52, 1-7.	1.2	19
66	Betraying its presence: identification of the chemical signal released by <i>Tuta absoluta</i> -infested tomato plants that guide generalist predators toward their prey. <i>Arthropod-Plant Interactions</i> , 2017, 11, 111-120.	1.1	19
67	Host-habitat Location by the Parasitoid, <i>Nasonia vitripennis</i> Walker (Hymenoptera: Tj ETQq1 1 0.784314 rrgBT /Overlock 10	1.6	18
68	Role of larval host plant experience and solanaceous plant volatile emissions in <i>Tuta absoluta</i> (Lepidoptera: Gelechiidae) host finding behavior. <i>Arthropod-Plant Interactions</i> , 2014, 8, 293.	1.1	18
69	The scent of love: how important are semiochemicals in the sexual behavior of lady beetles?. <i>Journal of Pest Science</i> , 2016, 89, 347-358.	3.7	18
70	Intraguild interactions between the predatory hoverfly <i>Episyrphus balteatus</i> (Diptera: Syrphidae) and the Asian ladybird, <i>Harmonia axyridis</i> (Coleoptera: Coccinellidae): Effect of larval tracks. <i>European Journal of Entomology</i> , 2010, 107, 41-45.	1.2	18
71	Bacteria may contribute to distant species recognition in ant-aphid mutualistic relationships. <i>Insect Science</i> , 2017, 24, 278-284.	3.0	17
72	Elevated Carbon Dioxide Concentration Reduces Alarm Signaling in Aphids. <i>Journal of Chemical Ecology</i> , 2017, 43, 164-171.	1.8	17

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73	Is the Multicolored Asian Ladybeetle, <i>Harmonia axyridis</i> , the Most Abundant Natural Enemy to Aphids in Agroecosystems?. <i>Journal of Insect Science</i> , 2013, 13, 1-14.	0.9	16
74	Validation of a fast gas chromatographic method for the study of semiochemical slow release formulations. <i>Journal of Pharmaceutical and Biomedical Analysis</i> , 2010, 53, 962-972.	2.8	15
75	Occurrence of <i>Harmonia axyridis</i> (Coleoptera: Coccinellidae) in field crops. <i>European Journal of Entomology</i> , 2013, 110, 285-292.	1.2	15
76	Aggregation behavior of <i>Harmonia axyridis</i> under non-wintering conditions. <i>Insect Science</i> , 2015, 22, 670-678.	3.0	14
77	Identification of walnut husk (<i>Juglans regia</i> L.) volatiles and the behavioural response of the invasive Walnut Husk Fly, <i>Rhagoletis completa</i> Cresson. <i>Pest Management Science</i> , 2017, 73, 2100-2104.	3.4	13
78	Biocidal activity of polylactic acid-based nano-formulated abamectin on <i>Acyrtosiphon pisum</i> (Hemiptera: Aphididae) and the aphid predator <i>Adalia bipunctata</i> (Coleoptera: Coccinellidae). <i>PLoS ONE</i> , 2020, 15, e0228817.	2.5	13
79	Predation of the Peach Aphid <i>Myzus persicae</i> by the mirid Predator <i>Macrolophus pygmaeus</i> on Sweet Peppers: Effect of Prey and Predator Density. <i>Insects</i> , 2015, 6, 514-523.	2.2	12
80	Behavioural response of <i>Lucilia sericata</i> to a decaying body infested by necrophagous insects. <i>Physiological Entomology</i> , 2018, 43, 188-195.	1.5	12
81	Odour profile of human corpses: A review. <i>Forensic Chemistry</i> , 2018, 10, 27-36.	2.8	12
82	Insects Associated With <i>Jatropha curcas</i> Linn. (Euphorbiaceae) in West Niger. <i>Journal of Insect Science</i> , 2014, 14, .	1.5	11
83	Dispersion of <i>Myzus persicae</i> and transmission of <i>Potato virus Y</i> under elevated CO ₂ atmosphere. <i>Entomologia Experimentalis Et Applicata</i> , 2018, 166, 380-385.	1.4	11
84	Effects of Host Plants Reared under Elevated CO ₂ Concentrations on the Foraging Behavior of Different Stages of Corn Leaf Aphids <i>Rhopalosiphum maidis</i> . <i>Insects</i> , 2019, 10, 182.	2.2	11
85	Does the Infectious Status of Aphids Influence Their Preference Towards Healthy, Virus-Infected and Endophytically Colonized Plants?. <i>Insects</i> , 2020, 11, 435.	2.2	11
86	Cadaver Dogs and the Deathly Hallows – A Survey and Literature Review on Selection and Training Procedure. <i>Animals</i> , 2020, 10, 1219.	2.3	11
87	Behavioural and antennal responses of <i>Aedes aegypti</i> (l.) (Diptera: Culicidae) gravid females to chemical cues from conspecific larvae. <i>PLoS ONE</i> , 2021, 16, e0247657.	2.5	11
88	Becoming nose-blind – Climate change impacts on chemical communication. <i>Global Change Biology</i> , 2022, 28, 4495-4505.	9.5	10
89	Consumption of Immature Stages of Colorado Potato Beetle by <i>Chrysoperla Carnea</i> (Neuroptera: Tj ETQq1 1 0.784314 rgBT _g /Overload 0.9	0.9	9
90	First Characterisation of Volatile Organic Compounds Emitted by Banana Plants. <i>Scientific Reports</i> , 2017, 7, 46400.	3.3	8

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91	Elevated CO ₂ Concentrations Impact the Semiochemistry of Aphid Honeydew without Having a Cascade Effect on an Aphid Predator. <i>Insects</i> , 2018, 9, 47.	2.2	8
92	Differential wing polyphenism adaptation across life stages under extreme high temperatures in corn leaf aphid. <i>Scientific Reports</i> , 2019, 9, 8744.	3.3	8
93	Cuticular hydrocarbon composition does not allow <i>Harmonia axyridis</i> males to identify the mating status of sexual partners. <i>Entomologia Generalis</i> , 2019, 38, 211-224.	3.1	8
94	Linking variety-dependent root volatile organic compounds in maize with differential infestation by wireworms. <i>Journal of Pest Science</i> , 2020, 93, 605-614.	3.7	8
95	What is an emergency? Neonicotinoids and emergency situations in plant protection in the EU. <i>Ambio</i> , 2022, 51, 1764-1771.	5.5	8
96	Substrate Marking by an Invasive Ladybeetle: Seasonal Changes in Hydrocarbon Composition and Behavioral Responses. <i>PLoS ONE</i> , 2013, 8, e61124.	2.5	7
97	Biological alternatives to pesticides to control wireworms (Coleoptera: Elateridae). <i>Agri Gene</i> , 2019, 11, 100080.	1.9	7
98	The Production of Sex Pheromone in Lady Beetles Is Conditioned by Presence of Aphids and Not by Mating Status. <i>Journal of Chemical Ecology</i> , 2020, 46, 590-596.	1.8	7
99	Behavioral and Electrophysiological Responses of the Fringed Larder Beetle <i>Dermestes frischii</i> to the Smell of a Cadaver at Different Decomposition Stages. <i>Insects</i> , 2020, 11, 238.	2.2	7
100	EU Court to rule on banned pesticide use. <i>Science</i> , 2021, 373, 290-290.	12.6	7
101	Impact of necrophagous insects on the emission of volatile organic compounds released during the decaying process. <i>Entomologia Generalis</i> , 2019, 39, 19-31.	3.1	7
102	Associative Learning of <i>Nasonia vitripennis</i> Walker (Hymenoptera:Pteromalidae) to Methyl disulfanyl methane. <i>Journal of Forensic Sciences</i> , 2014, 59, 413-416.	1.6	6
103	Orientation behaviour of <i>Culicoides obsoletus</i> (Diptera: Ceratopogonidae), a relevant virus vector in northern Europe, toward host-associated odorant cues. <i>Veterinary Parasitology</i> , 2015, 211, 274-282.	1.8	6
104	Tuned protection of aphids by ants against a predatory hoverfly. <i>Ecological Entomology</i> , 2017, 42, 235-244.	2.2	6
105	Fourteen years of anthropization dynamics in the <i>Uapaca bojeri</i> Baill. forest of Madagascar. <i>Landscape and Ecological Engineering</i> , 2018, 14, 135-146.	1.5	6
106	Aphid-hoverfly interactions under elevated CO ₂ concentrations: oviposition and larval development. <i>Physiological Entomology</i> , 2018, 43, 245-250.	1.5	6
107	Insecticide susceptibility level and control failure likelihood estimation of Sub-Saharan African populations of tomato leafminer: Evidence from Burkina Faso. <i>Physiological Entomology</i> , 2020, 45, 147-153.	1.5	6
108	Forensic taphonomy: Characterization of the gravesoil chemistry using a multivariate approach combining chemical and volatile analyses. <i>Forensic Science International</i> , 2021, 318, 110569.	2.2	6

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109	The lure of hidden death: development of an attract-and-kill strategy against <i>Agriotes obscurus</i> (Coleoptera: Elateridae) combining semiochemicals and entomopathogenic nematodes. Turkish Journal of Zoology, 2021, 45, 347-355.	0.9	6
110	Comparison of life history traits and oviposition preferences of <i>Tuta absoluta</i> for 12 common tomato varieties in Burkina Faso. Physiological Entomology, 2022, 47, 55-61.	1.5	6
111	Identification of the Alarm Pheromone of Cowpea Aphid, and Comparison With Two Other Aphididae Species. Journal of Insect Science, 2018, 18, .	1.5	5
112	Improving the Monitoring of the Walnut Husk Fly (Diptera: Tephritidae) Using Male-Produced Lactones. Journal of Economic Entomology, 2018, 111, 2032-2037.	1.8	5
113	Towards more intimacy: moderate elevation of temperature drives increases in foraging and mutualistic interactions between <i>Lasius niger</i> and <i>Aphis fabae</i> . Ecological Entomology, 2021, 46, 406-418.	2.2	5
114	Comparison of the Sex Pheromone Composition of <i>Harmonia axyridis</i> Originating from Native and Invaded Areas. Insects, 2019, 10, 326.	2.2	4
115	Differential thermal tolerance across life stages under extreme high temperatures crossed with feeding status in corn leaf aphid. Ecological Entomology, 2021, 46, 533-540.	2.2	4
116	Depth and type of substrate influence the ability of <i>Nasonia vitripennis</i> to locate a host. Journal of Insect Science, 2014, 14, 58.	1.5	3
117	Is Contact Between Conspecifics Involved in the Cohesion of <i>Harmonia axyridis</i> (Pallas) (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Ove	0.7	3
118	Depth and Type of Substrate Influence the Ability of <i>Nasonia vitripennis</i> to Locate a Host. Journal of Insect Science, 2014, 14, 1-12.	1.5	3
119	Do aphids actively search for ant partners?. Insect Science, 2015, 22, 283-288.	3.0	3
120	Premier signalement de <i>Deudorix livia</i> (Lepidoptera: Lycaenidae) en Algérie: Un ravageur important du grenadier et du palmier dattier. EPPO Bulletin, 2018, 48, 281-286.	0.8	3
121	Is conspecific substrate marking a long-term external memory of previously colonized overwintering sites in <i>Harmonia axyridis</i> ?. Journal of Applied Entomology, 2014, 138, 338-345.	1.8	2
122	Aphid Behavior on <i>Amaranthus hybridus</i> L. (Amaranthaceae) Associated with <i>Ocimum</i> spp. (Lamiaceae) as Repellent Plants. Agronomy, 2020, 10, 736.	3.0	2
123	The taste of origin in a lady beetle: do males discriminate between females based on cuticular hydrocarbons?. Physiological Entomology, 2019, 44, 160-168.	1.5	1
124	Distribution et d'associations au thrips de l'oignon, <i>Thrips tabaci</i> L. (Thysanoptera : Tj ETQq0 0 0 rgBT /Ove and Chemical Sciences, 2020, 14, 2037-2048.	0.2	1
125	<i>Nesidiocoris tenuis</i> in Burkina Faso: Distribution, predatory capacity and insecticide sensibility. Physiological Entomology, 2022, 47, 201-208.	1.5	0
126	Annual dynamics of fall armyworm populations in West Africa and biology in different host plants. Scientific African, 2022, 16, e01227.	1.5	0