Thierry Hance

List of Publications by Year
in descending order

132 papers	3,659 citations	159585 30 h-index	175258 52 g-index
136 all docs	136 docs citations	136 times ranked	3413 citing authors

#	Article	IF	Citations
1	Impact of Extreme Temperatures on Parasitoids in a Climate Change Perspective. Annual Review of Entomology, 2007, 52, 107-126.	11.8	523
2	Variation of DIMBOA and related compounds content in relation to the age and plant organ in maize. Phytochemistry, 2000, 53, 223-229.	2.9	156
3	Aphid parasitoids in biological control. Canadian Journal of Plant Science, 2012, 92, 1-12.	0.9	139
4	Proteomic profiling of a parasitic wasp exposed to constant and fluctuating cold exposure. Insect Biochemistry and Molecular Biology, 2007, 37, 1177-1188.	2.7	106
5	Water Relations, Fat Reserves, Survival, and Longevity of a Cold-exposed Parasitic WaspAphidius colemani(Hymenoptera: Aphidiinae). Environmental Entomology, 2006, 35, 228-236.	1.4	78
6	Is body size an influential parameter in determining the duration of survival at low temperatures in Alphitobius diaperinus Panzer (Coleoptera: Tenebrionidae)?. Journal of Zoology, 2003, 259, 381-388.	1.7	68
7	Consequences of Acclimation on Survival and Reproductive Capacities of Cold-Stored Mummies of <I>Aphidius rhopalosiphi</I> (Hymenoptera: Aphidiinae). Journal of Economic Entomology, 2005, 98, 704-708.	1.8	64
8	Non-injured maize contains several 1,4-benzoxazin-3-one related compounds but only as glucoconjugates. Phytochemical Analysis, 1999, 10, 119-126.	2.4	63
9	Proteomic Investigation of Aphid Honeydew Reveals an Unexpected Diversity of Proteins. PLoS ONE, 2013, 8, e74656.	2.5	62
10	The Formation of Collective Silk Balls in the Spider Mite Tetranychus urticae Koch. PLoS ONE, 2011, 6, e18854.	2.5	62
11	Host specialization in habitat specialists and generalists. Oecologia, 2008, 156, 905-912.	2.0	61
12	Isolation, pure culture and characterization of Serratia symbiotica sp. nov., the R-type of secondary endosymbiont of the black bean aphid Aphis fabae. International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 2081-2088.	1.7	60
13	Circulation of the Cultivable Symbiont Serratia symbiotica in Aphids Is Mediated by Plants. Frontiers in Microbiology, 2019, 10, 764.	3.5	55
14	Enhancing parasitism of wheat aphids through apparent competition: a tool for biological control. Agriculture, Ecosystems and Environment, 2004, 102, 205-212.	5.3	53
15	Effects of 1,4-benzoxazin-3-one derivatives from maize on survival and fecundity of Metopolophium dirhodum (Walker) on artificial diet. Journal of Chemical Ecology, 2001, 27, 359-370.	1.8	52
16	Male Reproductive Potential of <I>Aphidius colemani</I> (Hymenoptera: Aphidiinae) Exposed to Constant or Fluctuating Thermal Regimens. Environmental Entomology, 2009, 38, 242-249.	1.4	51
17	When mothers anticipate: Effects of the prediapause stage on embryo development time and of maternal photoperiod on eggs of a temperate and a tropical strains of Aedes albopictus (Diptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	2.1	5
18	Acaricidal activity of 31 essential oils extracted from plants collected in Tunisia. Journal of Essential Oil Research, 2012, 24, 279-288.	2.7	49

#	Article	IF	Citations
19	Overwintering strategies and cold hardiness of two aphid parasitoid species (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.0	48
20	Microsatellite markers reveal spatial genetic structure of Tetranychus urticae (Acari: Tetranychidae) populations along a latitudinal gradient in Europe. Experimental and Applied Acarology, 2007, 41, 225-241.	1.6	48
21	Infection Dynamic of Symbiotic Bacteria in the Pea Aphid Acyrthosiphon pisum Gut and Host Immune Response at the Early Steps in the Infection Process. PLoS ONE, 2015, 10, e0122099.	2.5	47
22	Does thermal-related plasticity in size and fat reserves influence supercooling abilities and cold-tolerance in Aphidius colemani (Hymenoptera: Aphidiinae) mummies?. Journal of Thermal Biology, 2007, 32, 374-382.	2.5	45
23	Nationwide inventory of mosquito biodiversity (Diptera: Culicidae) in Belgium, Europe. Bulletin of Entomological Research, 2013, 103, 193-203.	1.0	39
24	Seasonal Synchronization of Diapause Phases in Aedes albopictus (Diptera: Culicidae). PLoS ONE, 2015, 10, e0145311.	2.5	39
25	Evidence for Gut-Associated Serratia symbiotica in Wild Aphids and Ants Provides New Perspectives on the Evolution of Bacterial Mutualism in Insects. Microbial Ecology, 2019, 78, 159-169.	2.8	39
26	Trans-generational effects on diapause and life-history-traits of an aphid parasitoid. Journal of Insect Physiology, 2020, 121, 104001.	2.0	39
27	Toxicity of some terpenoids of essential oils of Xylopia aethiopica from Cameroon against Sitophilus zeamais Motschulsky. Journal of Applied Entomology, 2007, 131, 269-274.	1.8	38
28	Chemical Composition and Acaricidal Properties of Deverra scoparia Essential Oil (Araliales: Apiaceae) and Blends of Its Major Constituents Against Tetranychus urticae (Acari: Tetranychidae). Journal of Economic Entomology, 2011, 104, 1220-1228.	1.8	38
29	Accessing the Hidden Microbial Diversity of Aphids: an Illustration of How Culture-Dependent Methods Can Be Used to Decipher the Insect Microbiota. Microbial Ecology, 2018, 75, 1035-1048.	2.8	38
30	Physiological costs of cold exposure on the parasitoid Aphidius ervi, without selection pressure and under constant or fluctuating temperatures. BioControl, 2010, 55, 729-740.	2.0	37
31	Evolutionary responses of mutualistic insectâ€“bacterial symbioses in a world of fluctuating temperatures. Current Opinion in Insect Science, 2019, 35, 20-26.	4.4	36
32	Cold-induced expression of diapause in Praon volucre: fitness cost and morpho-physiological characterization. Physiological Entomology, 2010, 35, 301-307.	1.5	34
33	Group effect on fertility, survival and silk production in the web spinner Tetranychus urticae (Acari:) Tj ETQq1 1 0.784314 rgBT /Overlo	0.8	34
34	New Insights into the Nature of Symbiotic Associations in Aphids: Infection Process, Biological Effects, and Transmission Mode of Cultivable Serratia symbiotica Bacteria. Applied and Environmental Microbiology, 2019, 85, .	3.1	34
35	Impact of the COVID-19 pandemic on apple orchards in Europe. Agricultural Systems, 2021, 190, 103097.	6.1	34
36	Insecticidal activities of essential oil of Callistemon viminalis applied as fumigant and powder against two bruchids. Journal of Applied Entomology, 2010, 134, 333-341.	1.8	32

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37	Oviposition, flight and walking capacity at low temperatures of four aphid parasitoid species (Hymenoptera: Aphidiinae). European Journal of Entomology, 2004, 101, 473-479.	1.2	32
38	Autumn, winter and spring dynamics of aphid Sitobion avenae and parasitoid Aphidius rhopalosiphi interactions. Annals of Applied Biology, 2004, 145, 139-144.	2.5	30
39	Mass releases of Aphidius rhopalosiphi (Hymenoptera: Aphidiinae), and strip management to control of wheat aphids. Agriculture, Ecosystems and Environment, 2005, 105, 17-21.	5.3	30
40	Temperature Influences the Handling Efficiency of an Aphid Parasitoid Through Body Size-Mediated Effects. Environmental Entomology, 2011, 40, 737-742.	1.4	30
41	Epicuticular Factors Involved in Host Recognition for the Aphid Parasitoid Aphidius rhopalosiphi. Journal of Chemical Ecology, 2006, 32, 579-593.	1.8	29
42	Effect of Site Location and Collecting Period on the Chemical Composition ofHyptis SpicigeraLam. an Insecticidal Essential Oil from North-Cameroon. Journal of Essential Oil Research, 2007, 19, 597-601.	2.7	28
43	Human-Induced Expanded Distribution of Anopheles plumbeus, Experimental Vector of West Nile Virus and a Potential Vector of Human Malaria in Belgium. Journal of Medical Entomology, 2011, 48, 924-928.	1.8	28
44	Whole-Genome Sequence of Serratia symbiotica Strain CWBI-2.3 ^T , a Free-Living Symbiont of the Black Bean Aphid Aphis fabae. Genome Announcements, 2014, 2, .	0.8	28
45	Playing the hare or the tortoise in parasitoids: could different oviposition strategies have an influence in host partitioning in twoAphidiusspecies?. Ethology Ecology and Evolution, 2004, 16, 231-242.	1.4	26
46	Discrimination of parasitized aphids by a hoverfly predator: effects on larval performance, foraging, and oviposition behavior. Entomologia Experimentalis Et Applicata, 2008, 128, 73-80.	1.4	26
47	What are the possible benefits of small size for energyâ€constrained ectotherms in cold stress conditions?. Oikos, 2012, 121, 2072-2080.	2.7	26
48	Effective concentrations of garlic distillate (Allium sativum) for the control of Tetranychus urticae (Tetranychidae). Journal of Applied Entomology, 2012, 136, 302-312.	1.8	26
49	Characterizing indices of damage to tomato by the two- spotted spider mite,Tetranychus urticaeKoch(Acari; Tetranychidae)to achieve biological control. The Journal of Horticultural Science, 1991, 66, 643-648.	0.3	25
50	Spatial distribution and inbreeding in Tetranychus urticae. Comptes Rendus - Biologies, 2009, 332, 927-933.	0.2	25
51	Adsorption of essential oil components of Xylopia aethiopica (Annonaceae) by kaolin from Wak, Adamawa province (Cameroon). Applied Clay Science, 2009, 44, 1-6.	5.2	23
52	Invasive Process and Repeated Cross-Sectional Surveys of the Mosquito Aedes japonicus japonicus Establishment in Belgium. PLoS ONE, 2014, 9, e89358.	2.5	23
53	Influence of Temperature on Flight, Walking and Oviposition Capacities of two Aphid Parasitoid Species (Hymenoptera: Aphidiinae). Journal of Insect Behavior, 2015, 28, 157-166.	0.7	22
54	A large-scale field study of bacterial communities in cereal aphid populations across Morocco. FEMS Microbiology Ecology, 2018, 94, .	2.7	22

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55	Effect of parasitism by Anaphes sp. (Hymenoptera: Mymaridae) on the cold hardiness of Listronotus oregonensis (Coleoptera: Curculionidae) eggs. Canadian Journal of Zoology, 1993, 71, 759-764.	1.0	21
56	Lack of behavioural evidence for kin avoidance in mate choice in a hymenopteran parasitoid (Hymenoptera: Braconidae). Behavioural Processes, 2009, 81, 92-94.	1.1	21
57	Does insect mother know under what conditions it will make their offspring live?. Insect Science, 2017, 24, 141-149.	3.0	21
58	Toward a better understanding of the mechanisms of symbiosis: a comprehensive proteome map of a nascent insect symbiont. PeerJ, 2017, 5, e3291.	2.0	21
59	Apparent competition or apparent mutualism? An analysis of the influence of rose bush strip management on aphid population in wheat field. Journal of Applied Entomology, 2007, 131, 275-283.	1.8	20
60	Stress intensity and fitness in the parasitoid Aphidius ervi (Hymenoptera: Braconidae): temperature below the development threshold combined with a fluctuating thermal regime is a must. Ecological Entomology, 2013, 38, 355-363.	2.2	19
61	Early presence of an enolase in the oviposition injecta of the aphid parasitoid Aphidius ervi analyzed with chitosan beads as artificial hosts. Journal of Insect Physiology, 2013, 59, 11-18.	2.0	19
62	Host plant taxonomy and phenotype influence the structure of a neotropical host plant-hispine beetle food web. Ecological Entomology, 2011, 36, 480-489.	2.2	17
63	Reaching the Ball or Missing the Flight? Collective Dispersal in the Two-Spotted Spider Mite Tetranychus urticae. PLoS ONE, 2013, 8, e77573.	2.5	17
64	Functional morphology of the mandibles of the larvae of Episyrphus balteatus (De Geer, 1776) (Diptera :) Tj ETQq0 0 0 rgBT /Overlock 1	0.4	16
65	How to visualize the spider mite silk?. Microscopy Research and Technique, 2009, 72, 659-664.	2.2	16
66	Impact of starvation on the silk attractiveness in a weaving mite, Tetranychus urticae (Acari:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302	0.8	16
67	Fitness consequences of low temperature storage of Aphidius ervi. BioControl, 2014, 59, 139-148.	2.0	16
68	Using multiple traits to estimate the effects of heat shock on the fitness of <scp>A</scp>phidius colemani. Entomologia Experimentalis Et Applicata, 2015, 155, 18-27.	1.4	16
69	Host plants and aphid hosts influence the selection behaviour of three aphid parasitoids (Hymenoptera: Braconidae: Aphidiinae). European Journal of Entomology, 0, 113, 516-522.	1.2	16
70	Clonal variation in aggregation and defensive behavior in pea aphids. Behavioral Ecology, 2014, 25, 901-908.	2.2	15
71	Biopesticide Trunk Injection Into Apple Trees: A Proof of Concept for the Systemic Movement of Mint and Cinnamon Essential Oils. Frontiers in Plant Science, 2021, 12, 650132.	3.6	15
72	Pervasiveness of the symbiont Serratia symbiotica in the aphid natural environment: distribution, diversity and evolution at a multitrophic level. FEMS Microbiology Ecology, 2022, 98, .	2.7	15

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73	Ground beetle assemblages in cultivated organic soil and adjacent habitats: temporal dynamics of microspatial changes. Pedobiologia, 2003, 47, 193-202.	1.2	14
74	Placenta-Like Structure of the Aphid Endoparasitic Wasp Aphidius ervi: A Strategy of Optimal Resources Acquisition. PLoS ONE, 2011, 6, e18847.	2.5	14
75	Interplay between Allee effects and collective movement in metapopulations. Oikos, 2012, 121, 813-822.	2.7	14
76	At the Gate of Mutualism: Identification of Genomic Traits Predisposing to Insect-Bacterial Symbiosis in Pathogenic Strains of the Aphid Symbiont Serratia symbiotica. Frontiers in Cellular and Infection Microbiology, 2021, 11, 660007.	3.9	14
77	Discrimination through silk recognition: The case of the two-spotted spider mite Tetranychus urticae. Comptes Rendus - Biologies, 2012, 335, 535-540.	0.2	13
78	Biological control.. , 2017, , 448-493.		13
79	Release of Aphidius rhopalosiphi (Hymenoptera: Aphidiinae) for cereal aphid control: field cage experiments. European Journal of Entomology, 2000, 97, 527-531.	1.2	13
80	The impact of patch encounter rate on patch residence time of female parasitoids increases with patch quality. Ecological Entomology, 2008, 33, 422-427.	2.2	12
81	Encounters with aphid predators or their residues impede searching and oviposition by the aphid parasitoid Aphidius ervi (Hymenoptera: Aphidiinae). Insect Science, 2014, 21, 181-188.	3.0	12
82	Variation in lipid synthesis, but genetic homogeneity, among Leptopilina parasitic wasp populations. Ecology and Evolution, 2018, 8, 7355-7364.	1.9	12
83	Ecology and biology of the parasitoid Trechnites insidiosus and its potential for biological control of pear psyllids. Pest Management Science, 2021, 77, 4836-4847.	3.4	12
84	Larval morphology and development ofAphidius rhopalosiphi(Hymenoptera: Braconidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	0.8	11
85	Comparison of reproductive traits of regular and irradiated male desert locust Schistocerca gregaria (Orthoptera: Acrididae): Evidence of last-male sperm precedence. Biology Open, 2012, 1, 232-236.	1.2	11
86	Phenotypic plasticity explains apparent reverse evolution of fat synthesis in parasitic wasps. Scientific Reports, 2021, 11, 7751.	3.3	11
87	Une technique d'Ã©valuation de la sensibilitÃ© variÃ©tale au tÃ©tranyque tisserand, Tetranychus urticae Koch (Acari: Tetranychidae). Application au haricot, au concombre, Ã la tomate et au fraisier. Agronomy for Sustainable Development, 1993, 13, 739-749.	0.8	11
88	Title is missing!. Experimental and Applied Acarology, 1998, 22, 649-666.	1.6	10
89	Bottom-up regulation of a tritrophic system by Beet yellows virus infection: consequences for aphid-parasitoid foraging behaviour and development. Oecologia, 2019, 191, 113-125.	2.0	10
90	A perspective on insectâ€“microbe holobionts facing thermal fluctuations in a climateâ€change context. Environmental Microbiology, 2022, 24, 18-29.	3.8	10

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91	Compartmentalized into Bacteriocytes but Highly Invasive: the Puzzling Case of the Co-Obligate Symbiont Serratia symbiotica in the Aphid Periphyllus lyropictus. Microbiology Spectrum, 2022, 10, .	3.0	10
92	Phylogenetic relationships of egg parasitoids (Hymenoptera: Eulophidae) and correlated life history characteristics of their Neotropical Cassidinae hosts (Coleoptera, Chrysomelidae). Molecular Phylogenetics and Evolution, 2007, 42, 573-584.	2.7	9
93	The silk road of Tetranychus urticae: is it a single or a double lane?. Experimental and Applied Acarology, 2012, 56, 345-354.	1.6	9
94	What are the nutritional needs of the pear psylla Cacopsylla pyri?. Arthropod-Plant Interactions, 2019, 13, 431-439.	1.1	9
95	Multi-scale approach to biodiversity proxies of biological control service in European farmlands. Science of the Total Environment, 2022, 822, 153569.	8.0	9
96	Settlement decisions by the two-spotted spider mite Tetranychus urticae. Comptes Rendus - Biologies, 2013, 336, 93-101.	0.2	8
97	Testing for collective choices in the two-spotted spider mite. Experimental and Applied Acarology, 2012, 58, 11-22.	1.6	7
98	Male flowers of Aconitum compensate for toxic pollen with increased floral signals and rewards for pollinators. Scientific Reports, 2019, 9, 16498.	3.3	7
99	Banana Tree Infected with Banana Bunchy Top Virus Attracts Pentalonia nigronervosa Aphids Through Increased Volatile Organic Compounds Emission. Journal of Chemical Ecology, 2021, 47, 755-767.	1.8	7
100	Use of a damage index to evaluate the biological control of the two-spotted spider miteTetranychus urticaeKoch (Acari; Tetranychidae) on tomato crops. The Journal of Horticultural Science, 1993, 68, 575-580.	0.3	6
101	Varietal Screening Based on Demographic Parameters: Resistance of Tea to Brevipalpus phoenicis (Acari: Tenuipalpidae). Environmental Entomology, 1995, 24, 1481-1486.	1.4	6
102	Bad housekeeping: why do aphids leave their exuviae inside the colony?. BMC Evolutionary Biology, 2008, 8, 338.	3.2	6
103	Effects of Constant versus Fluctuating Temperatures on Fitness Indicators of the Aphid Dysaphis plantaginea and the Parasitoid Aphidius matricariae. Insects, 2021, 12, 855.	2.2	6
104	Developmental Temperature Affects Life-History Traits and Heat Tolerance in the Aphid Parasitoid Aphidius colemani. Insects, 2021, 12, 852.	2.2	6
105	Improvement in the cold storage of Aphidius ervi (Hymenoptera: Aphidiinae). European Journal of Environmental Sciences, 2012, 1, 33-40.	0.2	6
106	The locomotor activities on sites covered by silk produced by related and unrelated spider mites in Tetranychus urticae (Acari: Tetranychidae). Comptes Rendus - Biologies, 2012, 335, 226-231.	0.2	5
107	Impact of Humidity on the Biological Development ofAphidoletes aphidimyza(Diptera: Cecidomyiidae). Journal of Economic Entomology, 2016, 109, 1482-1486.	1.8	5
108	Fitness costs of the cultivable symbiont Serratia symbiotica and its phenotypic consequences to aphids in presence of environmental stressors. Evolutionary Ecology, 2019, 33, 825-838.	1.2	5

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109	Rubidium marking of Aphidius rhopalosiphi (Hymenoptera: Braconidae) on Sitobion avenae (Hemiptera:) Tj ETQq1 1 0.784314 rgBT /Ov 489-494.	1.2	5
110	Persistance of the insecticidal activity of five essential oils on the maize weevil Sitophilus zeamais (Motsch.) (Coleoptera: Curculionidae). Communications in Agricultural and Applied Biological Sciences, 2004, 69, 145-7.	0.0	5
111	Changes in Species Richness and Spatial Distribution of Mosquitoes (Diptera: Culicidae) Inferred From Museum Specimen Records and a Recent Inventory: A Case Study From Belgium Suggests Recent Expanded Distribution of Arbovirus and Malaria Vectors. Journal of Medical Entomology, 2013, 50, 237-243.	1.8	4
112	Should I lay or should I wait? Egg-laying in the two-spotted spider mite Tetranychus urticae Koch. Behavioural Processes, 2013, 92, 24-30.	1.1	4
113	Presence of less-preferred hosts of the aphid parasitoids Aphidius ervi and Praon volucre reduces parasitism efficiency. Phytoparasitica, 2018, 46, 89-96.	1.2	4
114	Consequence of emergence pattern on inbreeding risk in the aphid parasitoidAphidius matricariae(Hymenoptera: Braconidae). Chronobiology International, 2019, 36, 838-850.	2.0	4
115	Potential use of essential oils from Cameroon applied as fumigant or contact insecticides against Sitophilus zeamais Motsch. (Coleoptera: Curculionidae). Communications in Agricultural and Applied Biological Sciences, 2005, 70, 787-92.	0.0	4
116	Pests and diseases regulation in coffee agroecosystems by management systems and resistance in changing climate conditions: a review. Journal of Plant Diseases and Protection, 2022, 129, 1041-1052.	2.9	4
117	A comparison of hispine beetles (Coleoptera: Chrysomelidae) associated with three orders of monocot host plants in lowland Panama. International Journal of Tropical Insect Science, 2007, 27, 159.	1.0	3
118	Impacts of differences in nutritional quality of wingless and winged aphids on parasitoid fitness. Journal of Experimental Biology, 2018, 221, .	1.7	3
119	Phoretic mites associated with Rhynchophorus phoenicis Fabricius (1880) (Coleoptera: Curculionidae) in the Kisangani region, D.R. Congo. Acarologia, 2021, 61, 291-296.	0.6	3
120	Effect of the instar of the pear psyllid Cacopsylla pyri (Hemiptera: Psyllidae) on the behaviour and fitness of the parasitoid Trechnites insidiosus (Hymenoptera: Encyrtidae). European Journal of Entomology, 0, 118, 279-287.	1.2	3
121	Chemical Characterization of Cuticular Extracts of <I>Sitobion avenae</I> (Hemiptera: Aphididae). Annals of the Entomological Society of America, 2008, 101, 598-603.	2.5	2
122	Response of soil mite abundance and diversity to a monospecific timber Tectona grandis plantation in Ivory Coast. Environmental Epigenetics, 2013, 59, 633-643.	1.8	2
123	Impact of living with kin/non-kin on the life history traits of Tetranychus urticae (Acari:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 1	1.6	2
124	Species and Abundance of Thrips Associated with Flowers ofMoringa oleiferain Southeastern Mexico. Southwestern Entomologist, 2018, 43, 847-853.	0.2	2
125	When parasitoids deal with the spatial distribution of their hosts: consequences for both partners. Insect Science, 2019, 26, 923-931.	3.0	2
126	Transgenerational phenotypic plasticity of diapause induction and related fitness cost in a commercial strain of the parasitoid Aphidius ervi Haliday. Insect Science, 2021, 28, 780-792.	3.0	2

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127	Cascading effects of caffeine intake by primary consumers to the upper trophic level. Bulletin of Entomological Research, 2022, 112, 197-203.	1.0	2
128	Effect of developmental temperatures on Aphidius colemani host-foraging behavior at high temperature. Journal of Thermal Biology, 2022, 103, 103140.	2.5	2
129	Assessing the optimal frequency of early parasitoid releases in an apple orchard to control Dysaphis plantaginea: a proof-of-concept study. Biological Agriculture and Horticulture, 2022, 38, 189-201.	1.0	1
130	Konothrips polychaeta sp.n. from Delaware, North America, with a key to the three species of this genus. Zootaxa, 2017, 4341, 445.	0.5	0
131	Insight into the bacterial communities of the subterranean aphid Anoecia corni. PLoS ONE, 2021, 16, e0256019.	2.5	0
132	Comparaison de l'efficacitÃ© d'une technique de lutte chimique et d'une technique de lutte biologique pour la protection de la culture de la tomate contre l'acarien tisserand Tetranychus urticae (Acari:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	0