# Peter Neumann

List of Articles by Year
in descending order

Source: //exaly.com/author-pdf/78240/publications.pdf

Version: 2025-02-01

| | | | |
|---|---|---|---|
| 269<br>PR articles | 13,965<br>PR citations | 35956<br>49<br>PR h-index | 20902<br>113<br>g-index |
| 296<br>documents | 16419<br>doc citations | 33067<br>54<br>h-index | 12906<br>citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Microsporidian parasite impairs colony fitness in bumblebees. Open Biology, 2025, 15, . | 3.2 | 2 |
| 2 | Interactions between agrochemicals and parasites endangering insect populations. Environment International, 2025, 202, 109664. | 10.2 | 1 |
| 3 | Towards holistic colony feeding: Effects of vitamin supplementation on summer and winter honey bee workers, Apis mellifera L. PLoS ONE, 2025, 20, e0328626. | 2.3 | 0 |
| 4 | Shift in virus composition in honeybees () Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 632 Td ( <i>Apis mellifera</i>) Tj ETQq0 0 0 rgBT / <i>Varroa destructor</i>. Royal Society Open Science, 2024, 11, . | 2.4 | 12 |
| 5 | Shift in virus composition in honeybees () Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 592 Td ( Apis mellifera) Tj ETQq1 1 0 Varroa destructor. Royal Society Open Science, 2024, 11, . | 2.4 | 22 |
| 6 | Population genetics for insect conservation and control. Conservation Science and Practice, 2024, 6, . | 1.9 | 4 |
| 7 | Landscape simplification leads to loss of plantâ€"pollinator interaction diversity and flower visitation frequency despite buffering by abundant generalist pollinators. Diversity and Distributions, 2024, 30, . | 3.9 | 6 |
| 8 | Landscape structure affects temporal dynamics in the bumble bee virome: Landscape heterogeneity supports colony resilience. Science of the Total Environment, 2024, 946, 174280. | 8.4 | 5 |
| 9 | Colony environment and absence of brood enhance tolerance to a neonicotinoid in winter honey bee workers, Apis mellifera. Ecotoxicology, 2024, 33, 608-621. | 2.6 | 1 |
| 10 | Small hive beetle infestation levels correlate with sun exposure but not aggression of honeybee host colonies. Journal of Applied Entomology, 2024, 148, 790-792. | 1.6 | 2 |
| 11 | The small hive beetleâ€™s capacity to disperse over long distances by flight. Scientific Reports, 2024, 14, . | 3.4 | 5 |
| 12 | Feeding with plant powders increases longevity and body weight of Western honeybee workers (Apis) Tj ETQq0 0 0 rgBT /Overlock 10 T | 1.9 | 4 |
| 13 | Species traits, landscape quality and floral resource overlap with honeybees determine virus transmission in plantâ€"pollinator networks. Nature Ecology and Evolution, 2024, 8, 2239-2251. | 9.6 | 6 |
| 14 | Reliable molecular detection of small hive beetles. NeoBiota, 2024, 95, 279-290. | 2.5 | 1 |
| 15 | Life stage dependent effects of neonicotinoid exposure on honey bee hypopharyngeal gland development. Ecotoxicology and Environmental Safety, 2024, 288, 117337. | 6.2 | 2 |
| 16 | Genomic signatures underlying the oogenesis of the ectoparasitic mite Varroa destructor on its new host Apis mellifera. Journal of Advanced Research, 2023, 44, 1-11. | 10.5 | 9 |
| 17 | Multiple mating by both sexes in an invasive insect species, Aethina tumida (Coleoptera: Nitidulidae). Insect Science, 2023, 30, 517-529. | 2.8 | 4 |
| 18 | Population Genomics for Insect Conservation. Annual Review of Animal Biosciences, 2023, 11, 115-140. | 7.4 | 37 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Negative but antagonistic effects of neonicotinoid insecticides and ectoparasitic mites Varroa destructor on Apis mellifera honey bee food glands. Chemosphere, 2023, 313, 137535. | 8.2 | 11 |
| 20 | Virus transmission via honey bee prey and potential impact on cocoon-building in labyrinth spiders (Agelena labyrinthica). PLoS ONE, 2023, 18, e0282353. | 2.3 | 2 |
| 21 | Host brood traits, independent of adult behaviours, reduce Varroa destructor mite reproduction in resistant honeybee populations. International Journal for Parasitology, 2023, 53, 565-571. | 2.7 | 8 |
| 22 | Aethina tumida. Trends in Parasitology, 2023, 39, 799-800. | 3.0 | 5 |
| 23 | Deformed wing virus prevalence in solitary bees put to the test: an experimental transmission study. Frontiers in Ecology and Evolution, 2023, 11, . | 2.2 | 3 |
| 24 | Thiamethoxam soil contaminations reduce fertility of soil-dwelling beetles, Aethina tumida. Chemosphere, 2023, 339, 139648. | 8.2 | 8 |
| 25 | The Genomic Basis of Adaptation to High Elevations in Africanized Honey Bees. Genome Biology and Evolution, 2023, 15, . | 2.4 | 13 |
| 26 | Beekeeping under climate change. Journal of Apicultural Research, 2023, 62, 963-968. | 2.0 | 21 |
| 27 | Virus infections in honeybee colonies naturally surviving ectoparasitic mite vectors. PLoS ONE, 2023, 18, e0289883. | 2.3 | 4 |
| 28 | COLOSS Survivors Task Force: Global Efforts to Improve Honey Bee Colony Survival. Bee World, 2022, 99, 17-19. | 1.3 | 5 |
| 29 | Thiamethoxam as an inadvertent anti-aphrodisiac in male bees. Toxicology Reports, 2022, 9, 36-45. | 3.6 | 18 |
| 30 | Honey bees and climate explain viral prevalence in wild bee communities on a continental scale. Scientific Reports, 2022, 12, . | 3.4 | 57 |
| 31 | Buffered fitness components: Antagonism between malnutrition and an insecticide in bumble bees. Science of the Total Environment, 2022, 833, 155098. | 8.4 | 13 |
| 32 | Invasive Species Require Global Efforts: COLOSS Task Force Small Hive Beetle. Bee World, 2022, 99, 29-31. | 1.3 | 7 |
| 33 | The dose makes the poison: feeding of antibiotic-treated winter honey bees, Apis mellifera, with probiotics and b-vitamins. Apidologie, 2022, 53, . | 1.9 | 12 |
| 34 | Dream Team for Honey Bee Health: Pollen and Unmanipulated Gut Microbiota Promote Worker Longevity and Body Weight. Frontiers in Sustainable Food Systems, 2022, 6, . | 2.8 | 13 |
| 35 | Do pesticide and pathogen interactions drive wild bee declines?. International Journal for Parasitology: Parasites and Wildlife, 2022, 18, 232-243. | 1.6 | 20 |
| 36 | Out of Africa: novel source of small hive beetles infesting Eastern and Western honey bee colonies in China. Journal of Apicultural Research, 2021, 60, 108-110. | 2.0 | 19 |

| # | Article | IF | Citations |
|---|---|---|---|
| 37 | Population genetics and host specificity of Varroa destructor mites infesting eastern and western honeybees. Journal of Pest Science, 2021, 94, 1487-1504. | 3.2 | 20 |
| 38 | No impact of neonicotinoids on male solitary bees Osmia cornuta under semiâ€field conditions. Physiological Entomology, 2021, 46, 105-109. | 1.9 | 8 |
| 39 | You are what you eat: relative importance of diet, gut microbiota and nestmates for honey bee, Apis mellifera, worker health. Apidologie, 2021, 52, 632-646. | 1.9 | 20 |
| 40 | Transitions in symbiosis: evidence for environmental acquisition and social transmission within a clade of heritable symbionts. ISME Journal, 2021, 15, 2956-2968. | 9.1 | 38 |
| 41 | Adaptive population structure shifts in invasive parasitic mites, Varroa destructor. Ecology and Evolution, 2021, 11, 5937-5949. | 2.0 | 13 |
| 42 | Using Citizen Science to Scout Honey Bee Colonies That Naturally Survive Varroa destructor Infestations. Insects, 2021, 12, 536. | 2.4 | 16 |
| 43 | Adapted tolerance to virus infections in four geographically distinct Varroa destructor-resistant honeybee populations. Scientific Reports, 2021, 11, . | 3.4 | 19 |
| 44 | Pathways for Novel Epidemiology: Plantâ€"Pollinatorâ€"Pathogen Networks and Global Change. Trends in Ecology and Evolution, 2021, 36, 623-636. | 6.4 | 78 |
| 45 | Cuticular Hydrocarbon Profile of Parasitic Beetles, Aethina tumida (Coleoptera: Nitidulidae). Insects, 2021, 12, 751. | 2.4 | 4 |
| 46 | Negative effects of neonicotinoids on male honeybee survival, behaviour and physiology in the field. Journal of Applied Ecology, 2021, 58, 2515-2528. | 3.8 | 33 |
| 47 | The neonicotinoid thiamethoxam impairs male fertility in solitary bees, Osmia cornuta. Environmental Pollution, 2021, 284, 117106. | 7.7 | 31 |
| 48 | Eusocial insect declines: Insecticide impairs sperm and feeding glands in bumblebees. Science of the Total Environment, 2021, 785, 146955. | 8.4 | 30 |
| 49 | Pollen nutrition fosters honeybee tolerance to pesticides. Royal Society Open Science, 2021, 8, 210818. | 2.4 | 68 |
| 50 | Host-Parasite Co-Evolution in Real-Time: Changes in Honey Bee Resistance Mechanisms and Mite Reproductive Strategies. Insects, 2021, 12, 120. | 2.4 | 24 |
| 51 | Varying impact of neonicotinoid insecticide and acute bee paralysis virus across castes and colonies of black garden ants, Lasius niger (Hymenoptera: Formicidae). Scientific Reports, 2021, 11, . | 3.4 | 10 |
| 52 | Improving pesticide-use data for the EU. Nature Ecology and Evolution, 2021, 5, 1560-1560. | 9.6 | 46 |
| 53 | Comparative genomics suggests local adaptations in the invasive small hive beetle. Ecology and Evolution, 2021, 11, 15780-15791. | 2.0 | 13 |
| 54 | Synergistic and Antagonistic Interactions Between Varroa destructor Mites and Neonicotinoid Insecticides in Male Apis mellifera Honey Bees. Frontiers in Ecology and Evolution, 2021, 9, . | 2.2 | 19 |

| # | Article | IF | Citations |
|---|---|---|---|
| 55 | The weakest link: Haploid honey bees are more susceptible to neonicotinoid insecticides. Chemosphere, 2020, 242, 125145. | 8.2 | 59 |
| 56 | Positive Correlation between Pesticide Consumption and Longevity in Solitary Bees: Are We Overlooking Fitness Trade-Offs?. Insects, 2020, 11, 819. | 2.4 | 15 |
| 57 | Reproduction of ectoparasitic mites in a coevolved system: Varroa spp.â€”Eastern honey bees, Apis cerana. Ecology and Evolution, 2020, 10, 14359-14371. | 2.0 | 11 |
| 58 | Evolution of starvation resistance in an invasive insect species, Aethina tumida (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T | 2.0 | 3 |
| 59 | Honey Bee Virus Transmission via Hive Products. Veterinary Sciences, 2020, 7, 96. | 1.9 | 28 |
| 60 | Successful Pupation of Small Hive Beetle, Aethina tumida (Coleoptera: Nitidulidae), in Greenhouse Substrates. Journal of Economic Entomology, 2020, 113, 3032-3034. | 2.1 | 3 |
| 61 | COLOSS survey: global impact of COVID-19 on bee research. Journal of Apicultural Research, 2020, 59, 731-734. | 2.0 | 5 |
| 62 | The honeybee (Apis mellifera) developmental state shapes the genetic composition of the deformed wing virus-A quasispecies during serial transmission. Scientific Reports, 2020, 10, . | 3.4 | 18 |
| 63 | Foodborne Transmission and Clinical Symptoms of Honey Bee Viruses in Ants Lasius spp.. Viruses, 2020, 12, 321. | 3.2 | 22 |
| 64 | Deformed wings of small hive beetle independent of virus infections and mites. Journal of Invertebrate Pathology, 2020, 172, 107365. | 2.0 | 12 |
| 65 | From antagonism to synergism: Extreme differences in stressor interactions in one species. Scientific Reports, 2020, 10, . | 3.4 | 14 |
| 66 | Long-term effects of neonicotinoid insecticides on ants. Communications Biology, 2020, 3, . | 4.4 | 55 |
| 67 | Gene Expression and Functional Analyses of Odorant Receptors in Small Hive Beetles (Aethina tumida). International Journal of Molecular Sciences, 2020, 21, 4582. | 4.4 | 6 |
| 68 | The need for an evolutionary approach to ecotoxicology. Nature Ecology and Evolution, 2020, 4, 895-895. | 9.6 | 52 |
| 69 | Increased response to sequential infections of honeybee, Apis mellifera scutellata, colonies by socially parasitic Cape honeybee, A. m. capensis, workers. Scientific Reports, 2019, 9, . | 3.4 | 1 |
| 70 | Global warming promotes biological invasion of a honey bee pest. Global Change Biology, 2019, 25, 3642-3655. | 11.1 | 97 |
| 71 | Population genetics of ectoparasitic mites suggest arms race with honeybee hosts. Scientific Reports, 2019, 9, . | 3.4 | 23 |
| 72 | International beeswax trade facilitates small hive beetle invasions. Scientific Reports, 2019, 9, . | 3.4 | 34 |

| # | Article | IF | Citations |
|---|---|---|---|
| 73 | Foodborne Transmission of Deformed Wing Virus to Ants (Myrmica rubra). Insects, 2019, 10, 394. | 2.4 | 30 |
| 74 | Black queen cell virus and drifting of honey bee workers (<i>Apis mellifera</i>). Journal of Apicultural Research, 2019, 58, 754-755. | 2.0 | 7 |
| 75 | Trace-level determination of two neonicotinoid insecticide residues in honey bee royal jelly using ultra-sound assisted salting-out liquid liquid extraction followed by ultra-high-performance liquid chromatography-tandem mass spectrometry. Microchemical Journal, 2019, 151, 104249. | 4.7 | 27 |
| 76 | A short note on extreme sex ratio in solitary bees <i>Osmia cornuta</i> in semi-field trials testing the impact of neonicotinoids. Journal of Apicultural Research, 2019, 58, 469-470. | 2.0 | 8 |
| 77 | New Viruses from the Ectoparasite Mite Varroa destructor Infesting Apis mellifera and Apis cerana. Viruses, 2019, 11, 94. | 3.2 | 46 |
| 78 | Darwinian black box selection for resistance to settled invasive Varroa destructor parasites in honey bees. Biological Invasions, 2019, 21, 2519-2528. | 2.0 | 39 |
| 79 | Honey bee predisposition of resistance to ubiquitous mite infestations. Scientific Reports, 2019, 9, . | 3.4 | 27 |
| 80 | Bees and flowers: How to feed an invasive beetle species. Ecology and Evolution, 2019, 9, 6422-6432. | 2.0 | 23 |
| 81 | Neonicotinoids and ectoparasitic mites synergistically impact honeybees. Scientific Reports, 2019, 9, . | 3.4 | 65 |
| 82 | Trypanosomatid parasites infecting managed honeybees and wild solitary bees. International Journal for Parasitology, 2019, 49, 605-613. | 2.7 | 44 |
| 83 | Survival of Ectoparasitic Mites Tropilaelaps mercedesae in Association with Honeybee Hive Products. Insects, 2019, 10, 36. | 2.4 | 4 |
| 84 | Not every sperm counts: Male fertility in solitary bees, Osmia cornuta. PLoS ONE, 2019, 14, e0214597. | 2.3 | 22 |
| 85 | How to slow the global spread of small hive beetles, Aethina tumida. Biological Invasions, 2019, 21, 1451-1459. | 2.0 | 41 |
| 86 | <i>Dicer</i> regulates <i>Nosema ceranae</i> proliferation in honeybees. Insect Molecular Biology, 2019, 28, 74-85. | 2.2 | 24 |
| 87 | Cell size and Varroa destructor mite infestations in susceptible and naturally-surviving honeybee (Apis mellifera) colonies. Apidologie, 2019, 50, 1-10. | 1.9 | 16 |
| 88 | Ectoparasitic Mites<i>Varroa underwoodi</i>(Acarina: Varroidae) in Eastern Honeybees, but not in Western Honeybees. Journal of Economic Entomology, 2019, 112, 25-32. | 2.1 | 15 |
| 89 | Keeping a low profile: small hive beetle reproduction in African honeybee colonies. Agricultural and Forest Entomology, 2019, 21, 136-138. | 1.4 | 8 |
| 90 | Reproduction of parasitic mites Varroa destructor in original and new honeybee hosts. Ecology and Evolution, 2018, 8, 2135-2145. | 2.0 | 36 |

| # | Article | IF | Citations |
|---|---|---|---|
| 91 | The Rovaltain Foundation Engages in Pollinator Health. Bee World, 2018, 95, 20-21. | 1.3 | 0 |
| 92 | Reduced Postcapping Period in Honey Bees Surviving Varroa destructor by Means of Natural Selection. Insects, 2018, 9, 149. | 2.4 | 21 |
| 93 | How to Catch a Small Beetle: Top Tips for Visually Screening Honey Bee Colonies for Small Hive Beetles. Bee World, 2018, 95, 99-102. | 1.3 | 16 |
| 94 | Genome of the small hive beetle (<i>Aethina tumida</i>, Coleoptera: Nitidulidae), a worldwide parasite of social bee colonies, provides insights into detoxification and herbivory. GigaScience, 2018, 7, . | 3.2 | 60 |
| 95 | Rapid parallel evolution overcomes global honey bee parasite. Scientific Reports, 2018, 8, . | 3.4 | 81 |
| 96 | Differences in absconding between African and European honeybee subspecies facilitate invasion success of small hive beetles. Apidologie, 2018, 49, 527-537. | 1.9 | 14 |
| 97 | PCR Diagnosis of Small Hive Beetles. Insects, 2018, 9, 24. | 2.4 | 8 |
| 98 | Small hive beetle infestation levels of honey bee colonies correlate with precipitation and forest cover. Apidologie, 2018, 49, 517-525. | 1.9 | 13 |
| 99 | Host sharing by the honey bee parasites Lotmaria passim and Nosema ceranae. Ecology and Evolution, 2017, 7, 1850-1857. | 2.0 | 34 |
| 100 | Absence of small hive beetles from flowering plants. Journal of Apicultural Research, 2017, 56, 643-645. | 2.0 | 6 |
| 101 | Neonicotinoids override a parasite exposure impact onÂhibernation success of a key bumblebee pollinator. Ecological Entomology, 2017, 42, 306-314. | 1.5 | 82 |
| 102 | Protein nutrition governs within-host race of honey bee pathogens. Scientific Reports, 2017, 7, . | 3.4 | 60 |
| 103 | Social regulation of ageing by young workers in the honey bee, Apis mellifera. Experimental Gerontology, 2017, 87, 84-91. | 3.7 | 30 |
| 104 | Inside Honeybee Hives: Impact of Natural Propolis on the Ectoparasitic Mite Varroa destructor and Viruses. Insects, 2017, 8, 15. | 2.4 | 60 |
| 105 | Cold Ambient Temperature Promotes Nosema spp. Intensity in Honey Bees (Apis mellifera). Insects, 2017, 8, 20. | 2.4 | 44 |
| 106 | Larval diapause termination in the bamboo borer, Omphisa fuscidentalis. PLoS ONE, 2017, 12, e0174919. | 2.3 | 5 |
| 107 | Neonicotinoid pesticides can reduce honeybee colony genetic diversity. PLoS ONE, 2017, 12, e0186109. | 2.3 | 73 |
| 108 | Effective Silencing of Dicer Decreases Spore Load of the Honey Bee Parasite Nosema ceranae. Fungal Genomics & Biology, 2016, 06, . | 0.4 | 19 |

| # | Article | IF | Citations |
|---|---|---|---|
| 109 | Using Whole-Genome Sequence Information to Foster Conservation Efforts for the European Dark Honey Bee, Apis mellifera mellifera. Frontiers in Ecology and Evolution, 2016, 4, . | 2.2 | 47 |
| 110 | A Look into the Cell: Honey Storage in Honey Bees, Apis mellifera. PLoS ONE, 2016, 11, e0161059. | 2.3 | 50 |
| 111 | The ectoparasitic mite Tropilaelaps mercedesae reduces western honey bee, Apismellifera, longevity and emergence weight, and promotes Deformed wing virus infections. Journal of Invertebrate Pathology, 2016, 137, 38-42. | 2.0 | 39 |
| 112 | Social apoptosis in honey bee superorganisms. Scientific Reports, 2016, 6, . | 3.4 | 59 |
| 113 | Neonicotinoid insecticides can serve as inadvertent insect contraceptives. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160506. | 2.4 | 110 |
| 114 | Endosymbiotic bacteria in honey bees:Arsenophonusspp. are not transmitted transovarially. FEMS Microbiology Letters, 2016, 363, fnw147. | 1.9 | 37 |
| 115 | Quo vadis Aethina tumida? Biology and control of small hive beetles. Apidologie, 2016, 47, 427-466. | 1.9 | 133 |
| 116 | The Honey Bee Pathosphere of Mongolia: European Viruses in Central Asia. PLoS ONE, 2016, 11, e0151164. | 2.3 | 20 |
| 117 | Go East for Better Honey Bee Health: Apis cerana Is Faster at Hygienic Behavior than A. mellifera. PLoS ONE, 2016, 11, e0162647. | 2.3 | 44 |
| 118 | Superorganism resilience: eusociality and susceptibility of ecosystem service providing insects to stressors. Current Opinion in Insect Science, 2015, 12, 109-112. | 3.2 | 136 |
| 119 | Hitâ€andâ€run trophallaxis of small hive beetles. Ecology and Evolution, 2015, 5, 5478-5486. | 2.0 | 14 |
| 120 | Neonicotinoid pesticides severely affect honey bee queens. Scientific Reports, 2015, 5, . | 3.4 | 235 |
| 121 | Genome Characterization, Prevalence and Distribution of a Macula-Like Virus from Apis mellifera and Varroa destructor. Viruses, 2015, 7, 3586-3602. | 3.2 | 72 |
| 122 | The Apis mellifera Filamentous Virus Genome. Viruses, 2015, 7, 3798-3815. | 3.2 | 97 |
| 123 | Overwintering Is Associated with Reduced Expression of Immune Genes and Higher Susceptibility to Virus Infection in Honey Bees. PLoS ONE, 2015, 10, e0129956. | 2.3 | 97 |
| 124 | The suitability of the sterile insect technique as a pest management of small hive beetles,Aethina tumidaMurray (Coleoptera: Nitidulidae). Journal of Apicultural Research, 2015, 54, 236-237. | 2.0 | 3 |
| 125 | Potential for virus transfer between the honey beesApis melliferaandA. cerana. Journal of Apicultural Research, 2015, 54, 179-191. | 2.0 | 26 |
| 126 | Dynamics of Apis mellifera Filamentous Virus (AmFV) Infections in Honey Bees and Relationships with Other Parasites. Viruses, 2015, 7, 2654-2667. | 3.2 | 57 |

| # | Article | IF | Citations |
|---|---|---|---|
| 127 | Differential diagnosis of the honey bee trypanosomatids Crithidia mellificae and Lotmaria passim. Journal of Invertebrate Pathology, 2015, 130, 21-27. | 2.0 | 74 |
| 128 | Academies review insecticide harm. Nature, 2015, 520, 157-157. | 37.9 | 3 |
| 129 | Effects, but no interactions, of ubiquitous pesticide and parasite stressors on honey bee () Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 | 3.7 | 53 |
| 130 | Novel antennal lobe substructures revealed in the small hive beetle Aethina tumida. Cell and Tissue Research, 2015, 363, 679-692. | 2.7 | 11 |
| 131 | No spatial patterns for early nectar storage in honey bee colonies. Insectes Sociaux, 2015, 63, 51-59. | 1.0 | 9 |
| 132 | Sex-Specific Differences in Pathogen Susceptibility in Honey Bees (Apis mellifera). PLoS ONE, 2014, 9, e85261. | 2.3 | 68 |
| 133 | Impact of Chronic Neonicotinoid Exposure on Honeybee Colony Performance and Queen Supersedure. PLoS ONE, 2014, 9, e103592. | 2.3 | 204 |
| 134 | Sublethal neonicotinoid insecticide exposure reduces solitary bee reproductive success. Agricultural and Forest Entomology, 2014, 16, 119-128. | 1.4 | 187 |
| 135 | Influence of combined pesticide and parasite exposure on bumblebee colony traits in the laboratory. Journal of Applied Ecology, 2014, 51, 450-459. | 3.8 | 102 |
| 136 | Evaluation of Cage Designs and Feeding Regimes for Honey Bee (Hymenoptera: Apidae) Laboratory Experiments. Journal of Economic Entomology, 2014, 107, 54-62. | 2.1 | 40 |
| 137 | First detection of viruses in africanized honey bees from Peru. Virologica Sinica, 2014, 29, 321-323. | 3.1 | 7 |
| 138 | Thiaclopridâ€"Nosema ceranae interactions in honey bees: Host survivorship but not parasite reproduction is dependent on pesticide dose. Journal of Invertebrate Pathology, 2014, 118, 18-19. | 2.0 | 63 |
| 139 | Small Hive Beetles are Facultative Predators of Adult Honey Bees. Journal of Insect Behavior, 2013, 26, 796-803. | 0.8 | 17 |
| 140 | Clinical signs of deformed wing virus infection are predictive markers for honey bee colony losses. Journal of Invertebrate Pathology, 2013, 112, 278-280. | 2.0 | 72 |
| 141 | Standard methods for small hive beetle research. Journal of Apicultural Research, 2013, 52, 1-32. | 2.0 | 104 |
| 142 | Standard methods for maintaining adultApis melliferain cages underin vitrolaboratory conditions. Journal of Apicultural Research, 2013, 52, 1-36. | 2.0 | 308 |
| 143 | Reproductive Biology of the Cape Honeybee: A Critique of Beekman et al.: A critique of "Asexually Produced Cape Honeybee Queens (Apis mellifera capensis) Reproduce Sexually," authors: Madeleine Beekman, Michael H. Allsopp, Julianne Lim, Frances Goudie, and Benjamin P. Oldroyd. Journal of Heredity, 2011;102(5):562-566. Journal of Heredity, 2012, 103, 612-614. | 2.3 | 5 |
| 144 | Varroa destructor : research avenues towards sustainable control. Journal of Apicultural Research, 2012, 51, 125-132. | 2.0 | 155 |

| # | Article | IF | Citations |
|---|---|---|---|
| 145 | Sex ratio and dispersal of small hive beetles. Journal of Apicultural Research, 2012, 51, 216-217. | 2.0 | 9 |
| 146 | Genotypic diversity in queenless honey bee colonies reduces fitness. Journal of Apicultural Research, 2012, 51, 336-341. | 2.0 | 1 |
| 147 | Long-range dispersal of small hive beetles. Journal of Apicultural Research, 2012, 51, 214-215. | 2.0 | 16 |
| 148 | Varroa invasion and virus adaptation. Trends in Parasitology, 2012, 28, 353-354. | 3.0 | 48 |
| 149 | Dead or Alive: Deformed Wing Virus and Varroa destructor Reduce the Life Span of Winter Honeybees. Applied and Environmental Microbiology, 2012, 78, 981-987. | 3.6 | 332 |
| 150 | Back to the future: Apis versus non-Apis pollinationâ€"a response to Ollerton et al.. Trends in Ecology and Evolution, 2012, 27, 142-143. | 6.4 | 58 |
| 151 | Challenges for developing pathogen-based biopesticides against Varroa destructor (Mesostigmata:) Tj ETQq1 1 0.784314 rgBT /Overloc | 1.9 | 38 |
| 152 | Predictive Markers of Honey Bee Colony Collapse. PLoS ONE, 2012, 7, e32151. | 2.3 | 332 |
| 153 | Colony collapse disorder in Europe. Environmental Microbiology Reports, 2012, 4, 123-125. | 3.8 | 84 |
| 154 | Negative correlation between Nosema ceranae spore loads and deformed wing virus infection levels in adult honey bee workers. Journal of Invertebrate Pathology, 2011, 108, 224-225. | 2.0 | 47 |
| 155 | Endosymbionts and honey bee colony losses?. Trends in Ecology and Evolution, 2011, 26, 494. | 6.4 | 25 |
| 156 | Reproductive division of labour and thelytoky result in sympatric barriers to gene flow in honeybees (Apis mellifera L.). Journal of Evolutionary Biology, 2011, 24, 286-294. | 1.9 | 14 |
| 157 | Sampling and RNA quality for diagnosis of honey bee viruses using quantitative PCR. Journal of Virological Methods, 2011, 174, 150-152. | 1.6 | 26 |
| 158 | Organic acids and thymol: unsuitable for alternative control of Aethina tumida (Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 T | 1.9 | 9 |
| 159 | Pheromone-mediated reproductive dominance hierarchies among pseudo-clonal honeybee workers (Apis mellifera capensis). Apidologie, 2011, 42, 659-668. | 1.9 | 5 |
| 160 | Developing European conservation and mitigation tools for pollination services: approaches of the STEP (Status and Trends of European Pollinators) project. Journal of Apicultural Research, 2011, 50, 152-164. | 2.0 | 66 |
| 161 | Concurrent Parasitism Alters Thermoregulation in Honey Bee (Hymenoptera: Apidae) Winter Clusters. Annals of the Entomological Society of America, 2011, 104, 476-482. | 1.4 | 18 |
| 162 | Absconding and colony mergers of orphaned Cape honey bees (Apis mellifera capensis). Journal of Apicultural Research, 2011, 50, 165-166. | 2.0 | 3 |

| # | Article | IF | Citations |
|---|---|---|---|
| 163 | Surveys to estimate winter losses in Switzerland. Journal of Apicultural Research, 2010, 49, 132-133. | 2.0 | 20 |
| 164 | Small hive beetles,Aethina tumida, are vectors of Paenibacillus larvae. Apidologie, 2010, 41, 14-20. | 1.9 | 31 |
| 165 | Research strategies to improve honeybee health in Europe. Apidologie, 2010, 41, 227-242. | 1.9 | 107 |
| 166 | Colony Collapse Disorder in context. BioEssays, 2010, 32, 845-846. | 2.1 | 136 |
| 167 | Declines of managed honey bees and beekeepers in Europe. Journal of Apicultural Research, 2010, 49, 15-22. | 2.0 | 548 |
| 168 | Winter Losses of Honeybee Colonies (Hymenoptera: Apidae): The Role of Infestations With <I>Aethina tumida</I> (Coleoptera: Nitidulidae) and <I>Varroa destructor</I> (Parasitiformes: Varroidae). Journal of Economic Entomology, 2010, 103, 10-16. | 2.1 | 28 |
| 169 | High and rapid infestation of isolated commercial honey bee colonies with small hive beetles in Australia. Journal of Apicultural Research, 2010, 49, 343-344. | 2.0 | 42 |
| 170 | Worldwide Diaspora of Aethina tumida (Coleoptera: Nitidulidae), a Nest Parasite of Honey Bees. Annals of the Entomological Society of America, 2010, 103, 671-677. | 1.4 | 31 |
| 171 | Virus infections and winter losses of honey bee colonies (Apis mellifera). Journal of Apicultural Research, 2010, 49, 60-65. | 2.0 | 136 |
| 172 | Susceptibility of <I>Aethina tumida</I> (Coleoptera: Nitidulidae) Larvae and Pupae to Entomopathogenic Nematodes. Journal of Economic Entomology, 2010, 103, 1-9. | 2.1 | 39 |
| 173 | Global pollinator declines: trends, impacts and drivers. Trends in Ecology and Evolution, 2010, 25, 345-353. | 6.4 | 5,354 |
| 174 | Behavioral defense strategies of the stingless bee, Austroplebeia australis, against the small hive beetle, Aethina tumida. Insectes Sociaux, 2010, 58, 245-253. | 1.0 | 52 |
| 175 | The Modified Pharaoh Approach: Stingless bees mummify beetle parasites alive. Nature Precedings, 2009, , . | 0.0 | 3 |
| 176 | Honey bee sacbrood virus infects adult small hive beetles, Aethina tumida (Coleoptera: Nitidulidae). Journal of Apicultural Research, 2009, 48, 296-297. | 2.0 | 19 |
| 177 | Effects of organic acid treatments on small hive beetles, Aethina tumida, and the associated yeast Kodamaea ohmeri. Journal of Pest Science, 2009, 82, 283-287. | 3.2 | 14 |
| 178 | Alternative control of Aethina tumida Murray (Coleoptera: Nitidulidae) with lime and diatomaceous earth. Apidologie, 2009, 40, 535-548. | 1.9 | 15 |
| 179 | Small hive beetle,Aethina tumida, as a potential biological vector of honeybee viruses. Apidologie, 2009, 40, 419-428. | 1.9 | 82 |
| 180 | The alternative Pharaoh approach: stingless bees mummify beetle parasites alive. Die Naturwissenschaften, 2009, 97, 319-323. | 1.6 | 69 |

| # | Article | IF | Citations |
|---|---|---|---|
| 181 | Potential host shift of the small hive beetle (Aethina tumida) to bumblebee colonies (Bombus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T | 1.0 | 73 |
| 182 | Short-sighted evolution of virulence in parasitic honeybee workers (Apis mellifera capensis Esch.). Die Naturwissenschaften, 2008, 95, 507-513. | 1.6 | 19 |
| 183 | A scientific note on quantitative diagnosis of small hive beetles,Aethina tumida, in the field. Apidologie, 2008, 39, 564-565. | 1.9 | 23 |
| 184 | Small hive beetle,Aethina tumida, populations II: Dispersal of small hive beetles. Apidologie, 2008, 39, 683-693. | 1.9 | 33 |
| 185 | Microsatellite loci for the small hive beetle, Aethina tumida, a nest parasite of honey bees. Molecular Ecology Resources, 2008, 8, 698-700. | 4.8 | 8 |
| 186 | A survey for the small hive beetle in Egypt. Journal of Apicultural Research, 2008, 47, 186-187. | 2.0 | 11 |
| 187 | The small hive beetle (Aethina tumida Murray, Coleoptera: Nitidulidae): distribution, biology and control of an invasive species. Journal of Apicultural Research, 2008, 47, 181-183. | 2.0 | 27 |
| 188 | Association of Cryptophagus hexagonalis (Coleoptera: Cryptophagidae) with honey bee colonies (Apis) Tj ETQq0 0 0 rgBT /Overlock 10 T | 2.0 | 10 |
| 189 | A non-invasive and non-destructive method for observing in-hive behaviour of the Australian stingless bee, Austroplebeia australis. Journal of Apicultural Research, 2008, 47, 82-83. | 2.0 | 3 |
| 190 | Alternative food sources of Aethina tumida (Coleoptera: Nitidulidae). Journal of Apicultural Research, 2008, 47, 202-209. | 2.0 | 33 |
| 191 | Filling the Sudan gap: the northernmost natural distribution limit of small hive beetles. Journal of Apicultural Research, 2008, 47, 184-185. | 2.0 | 16 |
| 192 | The Modified Pharaoh Approach: Stingless bees mummify beetle parasites alive. Nature Precedings, 2008, , . | 0.0 | 0 |
| 193 | Gene flow in admixed populations and implications for the conservation of the Western honeybee, Apis mellifera. Journal of Insect Conservation, 2008, 13, 317-328. | 1.6 | 72 |
| 194 | The ectoparasitic mite Tropilaelaps mercedesae (Acari, Laelapidae) as a vector of honeybee viruses. Insectes Sociaux, 2008, 56, 40-43. | 1.0 | 76 |
| 195 | Pheromonal dominance and the selection of a socially parasitic honeybee worker lineage (Apis) Tj ETQq1 1 0.784314 rgBT /Overlock 10 | 1.9 | 33 |
| 196 | A DNA method for screening hive debris for the presence of small hive beetle (Aethinatumida). Apidologie, 2007, 38, 272-280. | 1.9 | 36 |
| 197 | Small hive beetle,Aethina tumida, populationsÂI: Infestation levels of honeybee colonies, apiaries and regions. Apidologie, 2007, 38, 595-605. | 1.9 | 71 |
| 198 | Bee-hawking by the wasp, Vespa velutina, on the honeybees Apis cerana and A. mellifera. Die Naturwissenschaften, 2007, 94, 469-472. | 1.6 | 108 |

| # | Article | IF | Citations |
|---|---|---|---|
| 199 | Nestmate recognition for eggs in the honeybee (Apis mellifera L.). Behavioral Ecology and Sociobiology, 2007, 61, 1685-1693. | 1.5 | 15 |
| 200 | Small hive beetle diagnosis and control in naturally infested honeybee colonies using bottom board traps and CheckMiteÂ+Âstrips. Journal of Pest Science, 2007, 81, . | 3.2 | 37 |
| 201 | Reliability of an island mating apiary under routine management. Journal of Apicultural Research, 2006, 45, 153-154. | 2.0 | 6 |
| 202 | Cryptic low-level reproduction of small hive beetles in honey bee colonies. Journal of Apicultural Research, 2006, 45, 47-48. | 2.0 | 30 |
| 203 | The Impact of Recent Queenloss and Colony Pheno-type on the Removal of Small Hive Beetle (Aethina) Tj ETQq1 1 0.784314 rgBT /Over of Insect Behavior, 2006, 19, 601-611. | 0.8 | 13 |
| 204 | Evaluation of Bacillus thuringiensis Berliner as an alternative control of small hive beetles, Aethina tumida Murray (Coleoptera: Nitidulidae). Journal of Pest Science, 2006, 79, 251-254. | 3.2 | 12 |
| 205 | Individual versus social pathway to honeybee worker reproduction (Apis mellifera): pollen or jelly as protein source for oogenesis?. Journal of Comparative Physiology A: Neuroethology, Sensory, Neural, and Behavioral Physiology, 2006, 192, 761-768. | 1.5 | 51 |
| 206 | Social parasitism by honeybee workers (Apis mellifera capensis Esch.): evidence for pheromonal resistance to host queenâ€™s signals. Behavioral Ecology and Sociobiology, 2006, 60, 785-793. | 1.5 | 29 |
| 207 | Seasonal nestmate recognition in the ant Formica exsecta. Behavioral Ecology and Sociobiology, 2006, 61, 143-150. | 1.5 | 52 |
| 208 | Preparation for disturbance-induced absconding of Cape honeybee colonies (Apis mellifera capensis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 | 1.0 | 24 |
| 209 | Social parasitism by Cape honeybee workers in colonies of their own subspecies (Apis mellifera) Tj ETQq1 1 0.784314 rgBT /Overlock 10 | 1.0 | 44 |
| 210 | Gigantism in honeybees: Apis cerana queens reared in mixed-species colonies. Die Naturwissenschaften, 2006, 93, 315-320. | 1.6 | 18 |
| 211 | Infestation of commercial bumblebee (Bombus impatiens) field colonies by small hive beetles (Aethina) Tj ETQq1 1 0.784314 rgBT /Over | 1.5 | 68 |
| 212 | Susceptibility of Adult Aethina tumida (Coleoptera: Nitidulidae) to Entomopathogenic Fungi. Journal of Economic Entomology, 2006, 99, 1-6. | 2.1 | 29 |
| 213 | Infestation levels ofApis mellifera scutellataswarms by socially parasitic Cape honeybee workers (Apis) Tj ETQq1 1 0.784314 rgBT /Overl | 1.9 | 22 |
| 214 | Multiple nuptial flights, sperm transfer and the evolution of extreme polyandry in honeybee queens. Animal Behaviour, 2005, 70, 125-131. | 1.8 | 115 |
| 215 | Rare royal families in honeybees, Apis mellifera. Die Naturwissenschaften, 2005, 92, 488-491. | 1.6 | 55 |
| 216 | Heat-balling wasps by honeybees. Die Naturwissenschaften, 2005, 92, 492-495. | 1.6 | 117 |

| # | Article | IF | Citations |
|---|---|---|---|
| 217 | Genetic variance of mating frequency in the honeybee (Apis mellifera L.). Insectes Sociaux, 2005, 52, 1-5. | 1.0 | 56 |
| 218 | Global invasions of the western honeybee (Apis mellifera) and the consequences for biodiversity. Ecoscience, 2005, 12, 289-301. | 1.4 | 226 |
| 219 | Removal of small hive beetle (Aethina tumida) eggs and larvae by African honeybee colonies (Apis mellifera scutellata). Apidologie, 2004, 35, 31-36. | 1.9 | 52 |
| 220 | A scientific note on the nest and colony development of the Neotropical bumble beeBombus(Robustobombus)melaleucus. Apidologie, 2004, 35, 339-340. | 1.9 | 9 |
| 221 | A scientific note on the association of Cychramus luteus (Coleoptera: Nitidulidae) with honeybee (Apis mellifera) colonies. Apidologie, 2004, 35, 665-666. | 1.9 | 27 |
| 222 | The biology of the small hive beetle (Aethina tumida, Coleoptera: Nitidulidae): Gaps in our knowledge of an invasive species. Apidologie, 2004, 35, 229-247. | 1.9 | 225 |
| 223 | Egg viability and worker policing in honey bees. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 8649-8651. | 7.5 | 50 |
| 224 | Differences in nestmate recognition for drones and workers in the honeybee, Apis mellifera (L.). Animal Behaviour, 2004, 67, 681-688. | 1.8 | 25 |
| 225 | Genetic variation in natural honeybee populations, Apis mellifera capensis. Die Naturwissenschaften, 2004, 91, . | 1.6 | 4 |
| 226 | Mass production of small hive beetles (Aethina tumida, Coleoptera: Nitidulidae). Journal of Apicultural Research, 2004, 43, 144-145. | 2.0 | 40 |
| 227 | Spatial differences in worker policing facilitate social parasitism of Cape honeybee workers ( Apis) Tj ETQq1 1 0.784314 rgBT /Overlock | 1.0 | 13 |
| 228 | Male fitness of honeybee colonies (Apis mellifera L.). Journal of Evolutionary Biology, 2003, 16, 914-920. | 1.9 | 34 |
| 229 | Cape honeybees, Apis mellifera capensis, police worker-laid eggs despite the absence of relatedness benefits. Behavioral Ecology, 2003, 14, 347-352. | 1.8 | 48 |
| 230 | Cape (Apis mellifera capensis) and European (Apis mellifera) honey bee guard age and duration of guarding small hive beetles (Aethina tumida). Journal of Apicultural Research, 2003, 42, 32-34. | 2.0 | 10 |
| 231 | The behaviour of drifted Cape honeybee workers (Apis mellifera capensis): predisposition for social parasitism?. Apidologie, 2003, 34, 585-590. | 1.9 | 30 |
| 232 | The effects of adult small hive beetles, Aethina tumida (Coleoptera: Nitidulidae), on nests and flight activity of Cape and European honey bees (Apis mellifera). Apidologie, 2003, 34, 399-408. | 1.9 | 48 |
| 233 | Sperm limitation and the evolution of extreme polyandry in honeybees (Apis mellifera L.). Behavioral Ecology and Sociobiology, 2003, 55, 494-501. | 1.5 | 95 |
| 234 | Method of Application of Tylosin, an Antibiotic for American Foulbrood Control, with Effects on Small Hive Beetle (Coleoptera: Nitidulidae) Populations. Journal of Economic Entomology, 2002, 95, 1119-1122. | 2.1 | 34 |

| # | Article | IF | Citations |
|---|---|---|---|
| 235 | Longevity and Reproductive Success of Aethina tumida (Coleoptera: Nitidulidae) Fed Different Natural Diets. Journal of Economic Entomology, 2002, 95, 902-907. | 2.1 | 71 |
| 236 | A method for estimating variation in the phenotypic expression of morphological characters by thelytokous parthenogenesis in Apis mellifera capensis. Apidologie, 2002, 33, 129-137. | 1.9 | 15 |
| 237 | Egg laying and egg removal by workers are positively correlated in queenright Cape honeybee colonies (Apis mellifera capensis). Apidologie, 2002, 33, 203-211. | 1.9 | 18 |
| 238 | Behavioural basis for social parasitism of Cape honeybees (Apis mellifera capensis). Apidologie, 2002, 33, 165-192. | 1.9 | 69 |
| 239 | The Cape honeybee phenomenon: the sympatric evolution of a social parasite in real time?. Behavioral Ecology and Sociobiology, 2002, 52, 271-281. | 1.5 | 78 |
| 240 | The Cape honeybee (Apis mellifera capensis). From laying workers to social parasites. Apidologie, 2002, 33, 99-104. | 1.9 | 2 |
| 241 | Laboratory Rearing of Small Hive BeetlesAethina Tumida(Coleoptera, Nitidulidae). Journal of Apicultural Research, 2001, 40, 111-112. | 2.0 | 42 |
| 242 | Behaviour of African and European Subspecies ofApis MelliferaToward the Small Hive Beetle,Aethina Tumida. Journal of Apicultural Research, 2001, 40, 40-41. | 2.0 | 46 |
| 243 | Intranest relatedness and nestmate recognition in the meadow ant Formica pratensis (R.). Behavioral Ecology and Sociobiology, 2001, 49, 366-374. | 1.5 | 80 |
| 244 | Social encapsulation of beetle parasites by Cape honeybee colonies ( Apis mellifera capensis Esch.). Die Naturwissenschaften, 2001, 88, 214-216. | 1.6 | 91 |
| 245 | Social parasitism by honeybee workers (Apis mellifera capensis Escholtz): host finding and resistance of hybrid host colonies. Behavioral Ecology, 2001, 12, 419-428. | 1.8 | 55 |
| 246 | Scientific note. A scientific note on the natural merger of two honeybee colonies (Apis mellifera capensis). Apidologie, 2001, 32, 113-114. | 1.9 | 23 |
| 247 | Home-site fidelity in migratory honeybees. Nature, 2000, 406, 474-475. | 37.9 | 55 |
| 248 | Testing genetic variance hypotheses for the evolution of polyandry in the honeybee (Apis mellifera L.). Insectes Sociaux, 2000, 47, 271-279. | 1.0 | 67 |
| 249 | Technique for rearing the European hornet (Vespa crabro) through an entire colony life cycle in captivity. Insectes Sociaux, 2000, 47, 351-353. | 1.0 | 8 |
| 250 | A new, simple method for rearing diploid drones in the honeybee (Apis mellifera L.). Apidologie, 2000, 31, 525-530. | 1.9 | 10 |
| 251 | Colony evaluation is not affected by drifting of drone and worker honeybees (Apis mellifera L.) at a performance testing apiary. Apidologie, 2000, 31, 67-79. | 1.9 | 57 |
| 252 | Modes of worker reproduction, reproductive dominance and brood cell construction in queenless honeybee (Apis mellifera L.) colonies. Apidologie, 2000, 31, 479-486. | 1.9 | 22 |

| # | Article | IF | Citations |
|---|---|---|---|
| 253 | Using DNA microsatellites for maternity testing in honeybees (Apis mellifera L.). Apidologie, 1999, 30, 505-512. | 1.9 | 18 |
| 254 | Absconding in honeybees ( Apis mellifera ) in relation to queen status and mode of worker reproduction. Insectes Sociaux, 1999, 46, 323-326. | 1.0 | 35 |
| 255 | Queen mating frequency in different types of honey bee mating apiaries. Journal of Apicultural Research, 1999, 38, 11-18. | 2.0 | 68 |
| 256 | Testing reliability of a potential island mating apiary using DNA microsatellites. Apidologie, 1999, 30, 257-276. | 1.9 | 40 |
| 257 | Nestmate recognition and the genetic relatedness of nests in the ant Formica pratensis. Behavioral Ecology and Sociobiology, 1998, 43, 67-72. | 1.5 | 98 |
| 258 | A simple, non-radioactive DNA fingerprinting method for identifying patrilines in honeybee colonies. Apidologie, 1998, 29, 255-263. | 1.9 | 12 |
| 259 | Nestmate recognition and the genetic gestalt in the mound-building ant Formica polyctena. Insectes Sociaux, 1997, 44, 49-58. | 1.0 | 55 |
| 260 | Genetic Analysis of the Drifting of Drones in Apis mellifera Using Multilocus DNA Fingerprinting. Ethology, 1996, 102, 580-590. | 1.1 | 15 |
| 261 | A horizon scan of future threats and opportunities for pollinators and pollination. PeerJ, 0, 4, e2249. | 0.0 | 155 |
| 262 | Norwegian honey bees surviving Varroa destructor mite infestations by means of natural selection. PeerJ, 0, 5, e3956. | 0.0 | 70 |
| 263 | B-GOOD: Giving Beekeeping Guidance by cOmputatiOnal-assisted Decision making. Research Ideas and Outcomes, 0, 8, . | 0.6 | 5 |
| 264 | Joining Forces across Continents: The 1st SOLATINAâ€“COLOSS Conference. Bee World, 0, 99, 68-71. | 1.3 | 1 |
| 265 | Spatiotemporal variation of small hive beetle infestation levelsÂin honeybee hostÂcolonies. Apidologie, 0, 56, . | 1.9 | 1 |
| 266 | Detecting a Small Hive Beetle's <scp>eDNA</scp> in Honeybee Colonies. Journal of Applied Entomology, 0, , . | 1.6 | 0 |
| 267 | Common herbicide impairs fertility but not survival in bumblebees, Bombus impatiens. Scientific Reports, 0, 15, . | 3.4 | 0 |
| 268 | Drivers of Viral Prevalence in Landscapeâ€Scale Pollinator Networks Across Europe: Honey Bee Viral Density, Niche Overlap With This Reservoir Host and Network Architecture. Ecology Letters, 0, 29, . | 7.5 | 1 |
| 269 | Resident viruses, but not honeybee-associated viruses, impair solitary bee fitness in the field. Proceedings of the Royal Society B: Biological Sciences, 0, 293, . | 2.4 | 0 |