James D Ellis

List of Publications by Year
in descending order

131 papers	4,743 citations	136740 32 h-index	118652 62 g-index
135 all docs	135 docs citations	135 times ranked	3256 citing authors

#	Article	IF	Citations
1	Testing new compounds for efficacy against Varroa destructor and safety to honey bees (Apis) Tj ETQq1 1 0.784314 rgBT /Overlock	1.7	5
2	Experimental Nosema ceranae infection is associated with microbiome changes in the midguts of four species of Apis (honey bees). Journal of Apicultural Research, 2022, 61, 435-447.	0.7	3
3	Evaluating the strength of western honey bee (Apis mellifera L.) colonies fed pollen substitutes over winter. Journal of Applied Entomology, 2022, 146, 291-300.	0.8	0
4	A Special Issue on COLOSS. Bee World, 2022, 99, 1-4.	0.3	2
5	<scp>CropPol</scp>: A dynamic, open and global database on crop pollination. Ecology, 2022, 103, e3614.	1.5	19
6	Bottling, Labeling, and Selling Honey in Florida. Edis, 2022, 2022, .	0.0	0
7	Welcome to the Hive! Honey Bee 4-H Project Book. Edis, 2022, 2022, .	0.0	0
8	Honey Bee (Apis mellifera) Exposure to Pesticide Residues in Nectar and Pollen in Urban and Suburban Environments from Four Regions of the United States. Environmental Toxicology and Chemistry, 2022, 41, 991-1003.	2.2	12
9	The Larvicidal and Adulticidal Effects of Selected Plant Essential Oil Constituents on Greater Wax Moths. Journal of Economic Entomology, 2021, 114, 397-402.	0.8	9
10	World Honey Bee Health: The Global Distribution of Western Honey Bee (Apis mellifera L.) Pests and Pathogens. Bee World, 2021, 98, 2-6.	0.3	42
11	Determining the dose of oxalic acid applied via vaporization needed for the control of the honey bee (Apis mellifera) pestVarroa destructor. Journal of Apicultural Research, 2021, 60, 414-420.	0.7	8
12	Detection of Lotmaria passim, Crithidia mellificae and Replicative Forms of Deformed Wing Virus and Kashmir Bee Virus in the Small Hive Beetle (Aethina tumida). Pathogens, 2021, 10, 372.	1.2	16
13	The use of propolis for preventing and treating Nosema ceranae infection in western honey bee (Apis mellifera Linnaeus, 1787) workers. Journal of Apicultural Research, 2021, 60, 686-696.	0.7	12
14	A geometric morphometric method and web application for identifying honey bee species (Apis spp.) using only forewings. Apidologie, 2021, 52, 697-706.	0.9	3
15	A Comparison of Varroa destructor (Acari: Varroidae) Collection Methods and Survivability in in Vitro Rearing Systems. Florida Entomologist, 2021, 104, .	0.2	2
16	Tracing the Fate of Pollen Substitute Patties in Western Honey Bee (Hymenoptera: Apidae) Colonies. Journal of Economic Entomology, 2021, 114, 1421-1430.	0.8	14
17	A qPCR assay for sensitive and rapid detection of African A-lineage honey bees (Apis mellifera). Apidologie, 2021, 52, 767-781.	0.9	2
18	The COLOSS BEEBOOK evolves: hive products, â€˜omics research and Eastern honey bees, Apis cerana. Journal of Apicultural Research, 2021, 60, 1-3.	0.7	2

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19	Integrated Pest Management Control ofVarroa destructor(Acari: Varroidae), the Most Damaging Pest of (Apis melliferaL. (Hymenoptera: Apidae)) Colonies. Journal of Insect Science, 2021, 21, .	0.6	53
20	Mitigating Nosema ceranae infection in western honey bee (Apis mellifera) workers using propolis collected from honey bee and stingless bee (Tetrigona apicalis) hives. Journal of Invertebrate Pathology, 2021, 185, 107666.	1.5	3
21	Reviewing the Efficacy of Pollen Substitutes as a Management Tool for Improving the Health and Productivity of Western Honey Bee (Apis mellifera) Colonies. Frontiers in Sustainable Food Systems, 2021, 5, .	1.8	18
22	Attack of the dark clones the genetics of reproductive and color traits of South African honey bees (Apis mellifera spp.). PLoS ONE, 2021, 16, e0260833.	1.1	4
23	Spider (Araneae) abundance and species richness comparison between native wildflower plantings and fallow controls in intensively managed agricultural areas. Arthropod-Plant Interactions, 2020, 14, 263-274.	0.5	7
24	Evaluating the Efficacy of Oxalic Acid Vaporization and Brood Interruption in Controlling the Honey Bee Pest Varroa destructor (Acari: Varroidae). Journal of Economic Entomology, 2020, 113, 582-588.	0.8	24
25	Frequently encountered pesticides can cause multiple disorders in developing worker honey bees. Environmental Pollution, 2020, 256, 113420.	3.7	78
26	Comparing classical and geometric morphometric methods to discriminate between the South African honey bee subspecies Apis mellifera scutellata and Apis mellifera capensis (Hymenoptera: Apidae). Apidologie, 2020, 51, 123-136.	0.9	10
27	Successful Pupation of Small Hive Beetle, Aethina tumida (Coleoptera: Nitidulidae), in Greenhouse Substrates. Journal of Economic Entomology, 2020, 113, 3032-3034.	0.8	2
28	The COLOSS BEEBOOK: global standards in honey bee research. Journal of Apicultural Research, 2020, 59, 1-4.	0.7	10
29	The mitochondrial genome of Apis mellifera simensis (Hymenoptera: Apidae), an Ethiopian honey bee. Mitochondrial DNA Part B: Resources, 2020, 5, 9-10.	0.2	13
30	The mitochondrial genome of the Spanish honey bee, Apis mellifera iberiensis (Insecta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302	0.2	7
31	The mitochondrial genome of the Maltese honey bee, Apis mellifera ruttneri (Insecta:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	0.2	4
32	The complete mitochondrial genome of the West African honey bee Apis mellifera adansonii (Insecta: Hymenoptera: Apidae). Mitochondrial DNA Part B: Resources, 2020, 5, 11-12.	0.2	6
33	The complete mitochondrial genome of Apis mellifera jemenitica (Insecta: Hymenoptera: Apidae), the Arabian honey bee. Mitochondrial DNA Part B: Resources, 2020, 5, 875-876.	0.2	8
34	Mitochondrial genome of Apis mellifera anatoliaca (Hymenoptera: Apidae) â€“ the Anatolian honey bee. Mitochondrial DNA Part B: Resources, 2020, 5, 1876-1877.	0.2	2
35	Comparing four methods of rearing Varroa destructor in vitro. Experimental and Applied Acarology, 2020, 80, 463-476.	0.7	15
36	Genetic diversity and population structure of two subspecies of western honey bees (Apis melliferaL.) in the Republic of South Africa as revealed by microsatellite genotyping. PeerJ, 2020, 8, e8280.	0.9	6

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37	Controlling small hive beetles, Aethina tumida, in western honey bee (Apis mellifera) colonies by trapping wandering beetle larvae. Journal of Apicultural Research, 2020, 59, 539-545.	0.7	1
38	Chronic toxicity of clothianidin, imidacloprid, chlorpyrifos, and dimethoate to <scp>Apis mellifera</scp> L. larvae reared in vitro. Pest Management Science, 2019, 75, 29-36.	1.7	47
39	The Health of Commercial Bombus impatiens (Hymenoptera: Apidae) Colonies After Foraging in Florida Watermelon and Blueberry. Environmental Entomology, 2019, 48, 1197-1202.	0.7	3
40	The complete mitochondrial genome of Apis mellifera unicolor (Insecta: Hymenoptera: Apidae), the Malagasy honey bee. Mitochondrial DNA Part B: Resources, 2019, 4, 3286-3287.	0.2	10
41	Wildflower plantings harbor increased arthropod richness and abundance within agricultural areas in Florida (<scp>USA</scp>). Ecosphere, 2019, 10, e02890.	1.0	13
42	The mitochondrial genome of the Carniolan honey bee, Apis mellifera carnica (Insecta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	0.2	5
43	Honey Bee Exposure to Pesticides: A Four-Year Nationwide Study. Insects, 2019, 10, 13.	1.0	84
44	Comparative morphology of adult honey bees, Apis mellifera, reared in vitro or by their parental colony. Journal of Apicultural Research, 2019, 58, 580-586.	0.7	3
45	Contribution of bees and other pollinators to watermelon (Citrullus lanatus Thunb.) pollination. Journal of Apicultural Research, 2019, 58, 597-603.	0.7	21
46	Seasonal variation of pollen collected by honey bees (Apis mellifera) in developed areas across four regions in the United States. PLoS ONE, 2019, 14, e0217294.	1.1	71
47	The COLOSS BEEBOOK â€“ Volume III, Part 1: Standard methods for Apis mellifera product research. Journal of Apicultural Research, 2019, 58, 1-2.	0.7	4
48	Evaluation of nest-site selection of ground-nesting bees and wasps (Hymenoptera) using emergence traps. Canadian Entomologist, 2019, 151, 260-271.	0.4	17
49	Varroa destructorfeeds primarily on honey bee fat body tissue and not hemolymph. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 1792-1801.	3.3	379
50	Effects of Supplemental Pollen Feeding on Honey Bee (Hymenoptera: Apidae) Colony Strength andNosemaspp. Infection. Journal of Economic Entomology, 2019, 112, 60-66.	0.8	32
51	Association of Varroa destructor females in multiply infested cells of the honeybee Apis mellifera. Insect Science, 2019, 26, 128-134.	1.5	11
52	Chronic toxicity of amitraz, coumaphos and fluvalinate to Apis mellifera L. larvae reared in vitro. Scientific Reports, 2018, 8, 5635.	1.6	31
53	Mitochondrial genome diversity and population structure of two western honey bee subspecies in the Republic of South Africa. Scientific Reports, 2018, 8, 1333.	1.6	23
54	Bee Contribution to Partridge Pea (Chamaecrista fasciculata) Pollination in Florida. American Midland Naturalist, 2018, 179, 86-93.	0.2	7

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55	Fruit Set and Single Visit Stigma Pollen Deposition by Managed Bumble Bees and Wild Bees in Citrullus lanatus (Cucurbitales: Cucurbitaceae). Journal of Economic Entomology, 2018, 111, 989-992.	0.8	17
56	Safety of methionine, a novel biopesticide, to adult and larval honey bees (Apis mellifera L.). Ecotoxicology and Environmental Safety, 2018, 149, 211-216.	2.9	15
57	Population genomics and morphometric assignment of western honey bees (Apis mellifera L.) in the Republic of South Africa. BMC Genomics, 2018, 19, 615.	1.2	18
58	The effects of artificial rearing environment on the behavior of adult honey bees, Apis mellifera L.. Behavioral Ecology and Sociobiology, 2018, 72, 1.	0.6	9
59	The discovery of Varroa destructor on drone honey bees, Apis mellifera, at drone congregation areas. Parasitology Research, 2018, 117, 3337-3339.	0.6	15
60	A honey bee (Apis mellifera) colonyâ€™s brood survival rate predicts its in vitro-reared brood survival rate. Apidologie, 2018, 49, 573-580.	0.9	9
61	The first detection of Nosema ceranae (Microsporidia) in the small hive beetle, Aethina tumida Murray (Coleoptera: Nitidulidae). Apidologie, 2018, 49, 619-624.	0.9	16
62	The impacts of chlorothalonil and diflubenzuron on Apis mellifera L. larvae reared in vitro. Ecotoxicology and Environmental Safety, 2018, 164, 283-288.	2.9	18
63	No effect of Bt Cry1Ie toxin on bacterial diversity in the midgut of the Chinese honey bees, Apis cerana cerana (Hymenoptera, Apidae). Scientific Reports, 2017, 7, 41688.	1.6	12
64	First record of small hive beetle, Aethina tumida Murray, in South America. Journal of Apicultural Research, 2017, 56, 76-80.	0.7	38
65	Acute toxicity of five pesticides to <scp>Apis mellifera</scp> larvae reared in vitro. Pest Management Science, 2017, 73, 2282-2286.	1.7	55
66	The complete mitochondrial genome of Apis mellifera meda (Insecta: Hymenoptera: Apidae). Mitochondrial DNA Part B: Resources, 2017, 2, 268-269.	0.2	19
67	The complete mitochondrial genome of Apis nuluensis Tingek, an Asian honey bee (Insecta:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.2	1
68	The complete mitochondrial genome of an east African honey bee, Apis mellifera monticola Smith (Insecta: Hymenoptera: Apidae). Mitochondrial DNA Part B: Resources, 2017, 2, 589-590.	0.2	9
69	Integrated Crop Pollination: Combining strategies to ensure stable and sustainable yields of pollination-dependent crops. Basic and Applied Ecology, 2017, 22, 44-60.	1.2	101
70	The complete mitochondrial genome and phylogenetic placement of Apis nigrocincta Smith (Insecta: Hymenoptera: Apidae), an Asian, cavity-nesting honey bee. Mitochondrial DNA Part B: Resources, 2017, 2, 249-250.	0.2	9
71	A national survey of managed honey bee 2015â€“2016 annual colony losses in the USA. Journal of Apicultural Research, 2017, 56, 328-340.	0.7	337
72	The complete mitochondrial genome of the Egyptian honey bee, Apis mellifera lamarckii (Insecta:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.2	17

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73	Seasonal abundance of greater wax moths (Galleria mellonella L.) in hives of western honey bees (Apis mellifera L.) correlates with minimum and maximum ambient temperature. Journal of Apicultural Research, 2017, 56, 416-420.	0.7	13
74	Trap Nesting Wasps and Bees in Agriculture: A Comparison of Sown Wildflower and Fallow Plots in Florida. Insects, 2017, 8, 107.	1.0	18
75	A Guide to Planting Wildflower Enhancements in Florida. Edis, 2017, 2017, .	0.0	3
76	Managed European-Derived Honey Bee, Apis mellifera sspp, Colonies Reduce African-Matriline Honey Bee, A. m. scutellata, Drones at Regional Mating Congregations. PLoS ONE, 2016, 11, e0161331.	1.1	7
77	The complete mitochondrial genome of the Cape honey bee, Apis mellifera capensis Esch. (Insecta: hymenoptera: apidae). Mitochondrial DNA Part B: Resources, 2016, 1, 817-819.	0.2	19
78	Bt Cry1Ie Toxin Does Not Impact the Survival and Pollen Consumption of Chinese Honey Bees,Apis cerana cerana(Hymenoptera, Apidae). Journal of Economic Entomology, 2016, 109, 2259-2263.	0.8	1
79	Insect Visitors to Flowering Buckwheat,Fagopyrum esculentum(Polygonales: Polygonaceae), in North-Central Florida. Florida Entomologist, 2016, 99, 264-268.	0.2	25
80	An Evaluation of the Honey Bee (Hymenoptera: Apidae) Safety Profile of a New Systemic Insecticide, Flupyradifurone, Under Field Conditions in Florida. Journal of Economic Entomology, 2016, 109, 1967-1972.	0.8	36
81	Protocol for the in vitro rearing of honey bee (Apis mellifera L.) workers. Journal of Apicultural Research, 2016, 55, 113-129.	0.7	89
82	The complete mitochondrial genome of the hybrid honey bee, Apis mellifera capensisâ€‰Ã—â€‰Apis mellifera scutellata, from South Africa. Mitochondrial DNA Part B: Resources, 2016, 1, 856-857.	0.2	5
83	Differences in Varroa destructor infestation rates of two indigenous subspecies of Apis mellifera in the Republic of South Africa. Experimental and Applied Acarology, 2016, 68, 509-515.	0.7	16
84	Novel Mutations in the Voltage-Gated Sodium Channel of Pyrethroid-Resistant Varroa destructor Populations from the Southeastern USA. PLoS ONE, 2016, 11, e0155332.	1.1	74
85	A national survey of managed honey bee 2014â€“2015 annual colony losses in the USA. Journal of Apicultural Research, 2015, 54, 292-304.	0.7	136
86	The Potential Management of a Ground-Nesting, Solitary Bee:Anthophora abrupta(Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10	0.2	13
87	Characterizing the Impact of Commercial Pollen Substitute Diets on the Level of Nosema spp. in Honey Bees (Apis mellifera L.). PLoS ONE, 2015, 10, e0132014.	1.1	46
88	A scientific note on the prevalence of the cordovan phenotype in the African-derived honey bee population in the Southeastern United States. Apidologie, 2015, 46, 46-48.	0.9	0
89	Scientific note on a single-user method for identifying drone congregation areas. Journal of Apicultural Research, 2014, 53, 424-425.	0.7	5
90	A scientific note on the comparison of airborne volatiles produced by commercial bumble bee (Bombus impatiens) and honey bee (Apis mellifera) colonies. Apidologie, 2013, 44, 110-112.	0.9	2

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91	The COLOSS BEEBOOKâ€"Part 1. Journal of Apicultural Research, 2013, 52, 1-4.	0.7	1
92	Standard methods for small hive beetle research. Journal of Apicultural Research, 2013, 52, 1-32.	0.7	83
93	The COLOSS BEEBOOK Volume I, Standard methods for Apis mellifera research: Introduction. Journal of Apicultural Research, 2013, 52, 1-4.	0.7	28
94	The COLOSS BEEBOOK Volume II, Standard methods for Apis mellifera pest and pathogen research: Introduction. Journal of Apicultural Research, 2013, 52, 1-4.	0.7	44
95	Standard methods for wax moth research. Journal of Apicultural Research, 2013, 52, 1-17.	0.7	107
96	Standard methods for varroa research. Journal of Apicultural Research, 2013, 52, 1-54.	0.7	264
97	Miscellaneous standard methods forApis melliferaresearch. Journal of Apicultural Research, 2013, 52, 1-53.	0.7	199
98	Standard methods forApis melliferaanatomy and dissection. Journal of Apicultural Research, 2013, 52, 1-40.	0.7	108
99	An update on the COLOSS network and the â€œBEEBOOK: standard methodologies for Apis mellifera researchâ€• Journal of Apicultural Research, 2012, 51, 151-153.	0.7	18
100	Temperature-Dependent Clustering Behavior of Aethina Tumida Murray in Apis Mellifera L. Colonies. Journal of Insect Behavior, 2012, 25, 604-611.	0.4	1
101	The effects of land use on honey bee (Apis mellifera) population density and colony strength parameters in the Eastern Cape, South Africa. Journal of Insect Conservation, 2012, 16, 601-611.	0.8	16
102	Gene expression in honey bee (Apis mellifera) larvae exposed to pesticides and Varroa mites (Varroa) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.9	129
103	Physical control of varroa mites (Varroa destructor): the effects of various dust materials on varroa mite fall from adult honey bees (Apis mellifera) in vitro. Journal of Apicultural Research, 2011, 50, 203-211.	0.7	7
104	Kodamaea ohmeri(Ascomycota: Saccharomycotina) presence in commercialBombus impatiensCresson and feralBombus pensylvanicus DeGeer(Hymenoptera: Apidae) colonies. Journal of Apicultural Research, 2011, 50, 218-226.	0.7	6
105	Cell death localization in situ in laboratory reared honey bee (Apis mellifera L.) larvae treated with pesticides. Pesticide Biochemistry and Physiology, 2011, 99, 200-207.	1.6	120
106	Aethina tumida (Coleoptera: Nitidulidae) attraction to volatiles produced by Apis mellifera (Hymenoptera: Apidae) and Bombus impatiens (Hymenoptera: Apidae) colonies. Apidologie, 2011, 42, 326-336.	0.9	15
107	Adaptive behaviour of honeybees (Apis mellifera) toward beetle invaders exhibiting various levels of colony integration. Physiological Entomology, 2011, 36, 282-289.	0.6	12
108	Large-Scale Field Application of RNAi Technology Reducing Israeli Acute Paralysis Virus Disease in Honey Bees (Apis mellifera, Hymenoptera: Apidae). PLoS Pathogens, 2010, 6, e1001160.	2.1	185

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109	Colony losses, managed colony population decline, and Colony Collapse Disorder in the United States. Journal of Apicultural Research, 2010, 49, 134-136.	0.7	249
110	A Test for Interactions Between <I>Varroa destructor</I> (Acari: Varroidae) and <I>Aethina tumida</I> (Coleoptera: Nitidulidae) in Colonies of Honey Bees (Hymenoptera: Apidae). Annals of the Entomological Society of America, 2010, 103, 711-715.	1.3	10
111	The efficacy of dusting honey bee colonies with powdered sugar to reduce varroa mite populations. Journal of Apicultural Research, 2009, 48, 72-76.	0.7	15
112	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.	0.7	24
113	Small hive beetle (Aethina tumida) oviposition behaviour in sealed brood cells with notes on the removal of the cell contents by European honey bees (Apis mellifera). Journal of Apicultural Research, 2008, 47, 210-215.	0.7	18
114	The association of multiple sap beetle species (Coleoptera: Nitidulidae) with western honey bee (Apis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	11
115	Guest Editorial: The small hive beetle (Aethina tumida Murray, Coleoptera: Nitidulidae) distribution, biology and controlof an invasive species. Journal of Apicultural Research, 2008, 47, 181-183.	0.7	42
116	The effects of three acaricides on the developmental biology of small hive beetles (Aethina) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.7	12
117	The worldwide health status of honey bees. Bee World, 2005, 86, 88-101.	0.3	249
118	Reviewing the confinement of small hive beetles (Aethina tumida) by western honey bees (Apis mellifera). Bee World, 2005, 86, 56-62.	0.3	24
119	Confinement of small hive beetles (Aethina tumida) by Cape honeybees (Apis mellifera capensis). Apidologie, 2004, 35, 389-396.	0.9	10
120	Effects of Soil Type, Moisture, and Density on Pupation Success ofAethina tumida(Coleoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.7	53
121	Hygienic Behavior of Cape and European <I>Apis mellifera</I> (Hymenoptera: Apidae) toward <I>Aethina tumida</I> (Coleoptera: Nitidulidae) Eggs Oviposited in Sealed Bee Brood. Annals of the Entomological Society of America, 2004, 97, 860-864.	1.3	25
122	Confinement Behavior of Cape Honey Bees (Apis mellifera capensis Esch.) in Relation to Population Densities of Small Hive Beetles (Aethina tumida Murray). Journal of Insect Behavior, 2004, 17, 835-842.	0.4	5
123	Efficacy of Modified Hive Entrances and a Bottom Screen Device for Controlling <I>Aethina tumida</I> (Coleoptera: Nitidulidae) Infestations in <I>Apis mellifera</I> (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /O	0.8	43
124	Efficacy of Modified Hive Entrances and a Bottom Screen Device for Controlling Aethina tumida (Coleoptera: Nitidulidae) Infestations in Apis mellifera (Hymenoptera: Apidae) Colonies. Journal of Economic Entomology, 2003, 96, 1647-1652.	0.8	16
125	A scientific note on small hive beetle (Aethina tumida) oviposition and behaviour during European (Apis mellifera) honey bee clustering and absconding events. Journal of Apicultural Research, 2003, 42, 47-48.	0.7	21
126	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.	0.7	10

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127	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.	0.9	47
128	Longevity and Reproductive Success of <I>Aethina tumida</I> (Coleoptera: Nitidulidae) Fed Different Natural Diets. Journal of Economic Entomology, 2002, 95, 902-907.	0.8	56
129	Longevity and Reproductive Success of Aethina tumida (Coleoptera: Nitidulidae) Fed Different Natural Diets. Journal of Economic Entomology, 2002, 95, 902-907.	0.8	70
130	A scientific note on Apis mellifera brood attractiveness to Varroa destructor as affected by the chemotherapeutic history of the brood. Apidologie, 2001, 32, 449-450.	0.9	0
131	The Movement of Western Honey Bees (Apis mellifera L.) Among U.S. States and Territories: History, Benefits, Risks, and Mitigation Strategies. Frontiers in Ecology and Evolution, 0, 10, .	1.1	6