

James Cook

List of Publications by Year in descending order

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140
papers

6,407
citations

66315

42
h-index

79644

73
g-index

145
all docs

145
docs citations

145
times ranked

4500
citing authors

#	ARTICLE	IF	CITATIONS
1	Mutualists with attitude: coevolving fig wasps and figs. <i>Trends in Ecology and Evolution</i> , 2003, 18, 241-248.	4.2	370
2	Sex determination in the Hymenoptera: a review of models and evidence. <i>Heredity</i> , 1993, 71, 421-435.	1.2	360
3	Sex determination and population biology in the hymenoptera. <i>Trends in Ecology and Evolution</i> , 1995, 10, 281-286.	4.2	351
4	An Extreme Case of Plantâ€“Insect Codiversification: Figs and Fig-Pollinating Wasps. <i>Systematic Biology</i> , 2012, 61, 1029-1047.	2.7	319
5	60 million years of co-divergence in the figâ€“wasp symbiosis. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 2593-2599.	1.2	201
6	Wolbachian two insect hostâ€“parasitoid communities. <i>Molecular Ecology</i> , 1998, 7, 1457-1465.	2.0	177
7	Retroviral Diversity and Distribution in Vertebrates. <i>Journal of Virology</i> , 1998, 72, 5955-5966.	1.5	172
8	The structure of cynipid oak galls: patterns in the evolution of an extended phenotype. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1998, 265, 979-988.	1.2	167
9	Host Niches and Defensive Extended Phenotypes Structure Parasitoid Wasp Communities. <i>PLoS Biology</i> , 2009, 7, e1000179.	2.6	140
10	EXTREME HOST PLANT CONSERVATISM DURING AT LEAST 20 MILLION YEARS OF HOST PLANT PURSUIT BY OAK GALLWASPS. <i>Evolution; International Journal of Organic Evolution</i> , 2009, 63, 854-869.	1.1	133
11	EVOLUTIONARY DYNAMICS OF HOST-PLANT USE IN A GENUS OF LEAF-MINING MOTHS. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 1804-1821.	1.1	109
12	EVOLUTIONARY SHIFTS BETWEEN HOST OAK SECTIONS AND HOST-PLANT ORGANS IN ANDRICUS GALLWASPS. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 1821-1830.	1.1	107
13	Molecular Phylogenies of Fig Wasps: Partial Cocladogenesis of Pollinators and Parasites. <i>Molecular Phylogenetics and Evolution</i> , 2001, 21, 55-71.	1.2	106
14	Interclass Transmission and Phyletic Host Tracking in Murine Leukemia Virus-Related Retroviruses. <i>Journal of Virology</i> , 1999, 73, 2442-2449.	1.5	106
15	Speciation in fig wasps. <i>Ecological Entomology</i> , 2010, 35, 54-66.	1.1	95
16	Alternative mating tactics and extreme male dimorphism in fig wasps. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 1997, 264, 747-754.	1.2	90
17	Figâ€“associated wasps: pollinators and parasites, sexâ€“ratio adjustment and male polymorphism, population structure and its consequences. , 1997, , 226-239.		89
18	An Ecological Loop: Host Microbiomes across Multitrophic Interactions. <i>Trends in Ecology and Evolution</i> , 2019, 34, 1118-1130.	4.2	88

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19	Fossil-calibrated molecular phylogenies reveal that leaf-mining moths radiated millions of years after their host plants. <i>Journal of Evolutionary Biology</i> , 2006, 19, 1314-1326.	0.8	87
20	Deep mtDNA divergences indicate cryptic species in a fig-pollinating wasp. <i>BMC Evolutionary Biology</i> , 2006, 6, 83.	3.2	86
21	Obligate mutualism within a host drives the extreme specialization of a fig wasp genome. <i>Genome Biology</i> , 2013, 14, R141.	13.9	85
22	Brood sex ratio variance, developmental mortality and virginity in a gregarious parasitoid wasp. <i>Oecologia</i> , 1995, 103, 162-169.	0.9	78
23	A Role for Parasites in Stabilising the Fig-Pollinator Mutualism. <i>PLoS Biology</i> , 2008, 6, e59.	2.6	78
24	Lifecycle closure, lineage sorting, and hybridization revealed in a phylogenetic analysis of European oak gallwasps (Hymenoptera: Cynipidae: Cynipini) using mitochondrial sequence data. <i>Molecular Phylogenetics and Evolution</i> , 2003, 26, 36-45.	1.2	73
25	Strategic national approach for improving the conservation management of insects and allied invertebrates in Australia. <i>Austral Entomology</i> , 2018, 57, 124-149.	0.8	71
26	The transmission and effects of <i>Wolbachia</i> bacteria in parasitoids. <i>Researches on Population Ecology</i> , 1999, 41, 15-28.	0.9	70
27	Male mating tactics and lethal combat in the nonpollinating fig wasp <i>Sycoscapter australis</i> . <i>Animal Behaviour</i> , 2001, 62, 535-542.	0.8	70
28	Longevity, early emergence and body size in a pollinating fig wasp—implications for stability in a fig—pollinator mutualism. <i>Journal of Animal Ecology</i> , 2008, 77, 927-935.	1.3	70
29	WOLBACHIA INFECTION AND DRAMATIC INTRASPECIFIC MITOCHONDRIAL DNA DIVERGENCE IN A FIG WASP. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 66, 1907-1916.	1.1	68
30	Experimental tests of sex determination in <i>Goniozus nephantidis</i> (Hymenoptera: Bethyridae). <i>Heredity</i> , 1993, 71, 130-137.	1.2	65
31	Mating systems of parasitoid wasps. , 1997, , 211-225.		61
32	Effects of within-tree flowering asynchrony on the dynamics of seed and wasp production in an Australian fig species. <i>Journal of Biogeography</i> , 1996, 23, 487-493.	1.4	60
33	Molecular species delimitation of a symbiotic fig-pollinating wasp species complex reveals extreme deviation from reciprocal partner specificity. <i>BMC Evolutionary Biology</i> , 2014, 14, 189.	3.2	59
34	Revision of the Australian species of <i>Pleistodontes</i> (Hymenoptera: Agaonidae) fig-pollinating wasps and their host-plant associations. <i>Zoological Journal of the Linnean Society</i> , 2002, 136, 637-683.	1.0	58
35	Comparisons of host mitochondrial, nuclear and endosymbiont bacterial genes reveal cryptic fig wasp species and the effects of <i>Wolbachia</i> on host mtDNA evolution and diversity. <i>BMC Evolutionary Biology</i> , 2011, 11, 86.	3.2	52
36	A comparative study of virginity in fig wasps. <i>Animal Behaviour</i> , 1997, 54, 437-450.	0.8	51

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37	The Role of Flies as Pollinators of Horticultural Crops: An Australian Case Study with Worldwide Relevance. <i>Insects</i> , 2020, 11, 341.	1.0	51
38	Convergent incidences of <i>Wolbachia</i> infection in fig wasp communities from two continents. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 421-429.	1.2	50
39	Phylogeny, biogeography, and ecology of <i>Ficus</i> section <i>Malvanthera</i> (Moraceae). <i>Molecular Phylogenetics and Evolution</i> , 2008, 48, 12-22.	1.2	50
40	Codivergence of the primary bacterial endosymbiont of psyllids versus host switches and replacement of their secondary bacterial endosymbionts. <i>Environmental Microbiology</i> , 2016, 18, 2591-2603.	1.8	50
41	Interference Competition and High Temperatures Reduce the Virulence of Fig Wasps and Stabilize a Fig-Wasp Mutualism. <i>PLoS ONE</i> , 2009, 4, e7802.	1.1	49
42	Body size does not predict species richness among the metazoan phyla. <i>Journal of Evolutionary Biology</i> , 2002, 15, 235-247.	0.8	48
43	Horizontal transmission of <i>Wolbachia</i> in a <i>Drosophila</i> community. <i>Ecological Entomology</i> , 2005, 30, 464-472.	1.1	47
44	Molecular dating and biogeography of fig-pollinating wasps. <i>Molecular Phylogenetics and Evolution</i> , 2009, 52, 715-726.	1.2	47
45	Cryptic male dimorphism and fighting in a fig wasp. <i>Animal Behaviour</i> , 2006, 71, 1095-1101.	0.8	46
46	Avoidance responses of an aphidophagous ladybird, <i>Adalia bipunctata</i> , to aphid-tending ants. <i>Ecological Entomology</i> , 2008, 33, 523-528.	1.1	46
47	Convergent structure of multitrophic communities over three continents. <i>Ecology Letters</i> , 2013, 16, 1436-1445.	3.0	46
48	Migration between nests in the Australian arid-zone ant <i>Rhytidoponera</i> sp. 12 revealed by DGGE analyses of mitochondrial DNA. <i>Molecular Ecology</i> , 1997, 6, 403-411.	2.0	44
49	Macroevolutionary patterns in the origin of mutualisms involving ants. <i>Journal of Evolutionary Biology</i> , 2008, 21, 1597-1608.	0.8	44
50	Sex allocation and local mate competition in Old World non-pollinating fig wasps. <i>Behavioral Ecology and Sociobiology</i> , 1999, 46, 95-102.	0.6	40
51	Oviposition strategies, host coercion and the stable exploitation of figs by wasps. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2004, 271, 1185-1195.	1.2	39
52	Fighting strategies in two species of fig wasp. <i>Animal Behaviour</i> , 2008, 76, 315-322.	0.8	39
53	Double trouble: combined action of meiotic drive and <i>Wolbachia</i> feminization in <i>Eurema</i> butterflies. <i>Biology Letters</i> , 2015, 11, 20150095.	1.0	39
54	Sex determination in invertebrates. , 2002, , 178-194.		38

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55	The evolution of host use and unusual reproductive strategies in <i>Achrysocharoides</i> parasitoid wasps. <i>Journal of Evolutionary Biology</i> , 2005, 18, 1029-1041.	0.8	36
56	Ant semiochemicals limit apterous aphid dispersal. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 3127-3131.	1.2	36
57	Cryptic diversity in a fig wasp community—morphologically differentiated species are sympatric but cryptic species are parapatric. <i>Molecular Ecology</i> , 2017, 26, 937-950.	2.0	33
58	Anatomy of an outbreak: the biology and population dynamics of a <i>Cardiaspina</i> psyllid species in an endangered woodland ecosystem. <i>Agricultural and Forest Entomology</i> , 2015, 17, 292-301.	0.7	32
59	Extremely Precise Sex Ratios in Small Clutches of a Bethyloid Wasp. <i>Oikos</i> , 1994, 71, 423.	1.2	31
60	Tolerance traits and the stability of mutualism. <i>Oikos</i> , 2009, 118, 346-352.	1.2	31
61	The discovery of Halictivirus resolves the Sinaivirus phylogeny. <i>Journal of General Virology</i> , 2017, 98, 2864-2875.	1.3	31
62	The dominant exploiters of the fig/pollinator mutualism vary across continents, but their costs fall consistently on the male reproductive function of figs. <i>Ecological Entomology</i> , 2012, 37, 342-349.	1.1	30
63	Systematic screening of <i>Anopheles</i> mosquito genomes yields evidence for a major clade of Pao-like retrotransposons. <i>Insect Molecular Biology</i> , 2000, 9, 109-117.	1.0	29
64	Evolution of a complex coevolved trait: active pollination in a genus of fig wasps. <i>Journal of Evolutionary Biology</i> , 2004, 17, 238-246.	0.8	29
65	Effects of a sex-ratio distorting endosymbiont on mtDNA variation in a global insect pest. <i>BMC Evolutionary Biology</i> , 2009, 9, 49.	3.2	28
66	One step ahead: a parasitoid disperses farther and forms a wider geographic population than its fig wasp host. <i>Molecular Ecology</i> , 2016, 25, 882-894.	2.0	27
67	Sex ratio and foundress number in the parasitoid wasp <i>Bracon hebetor</i> . <i>Animal Behaviour</i> , 1994, 47, 687-696.	0.8	26
68	“SINEs of the times” transposable elements as clade markers for their hosts. <i>Trends in Ecology and Evolution</i> , 1997, 12, 295-297.	4.2	26
69	Parasites and mutualism function: measuring enemy-free space in a fig-pollinator symbiosis. <i>Oikos</i> , 2012, 121, 1833-1839.	1.2	26
70	How to be a fig wasp down under: The diversity and structure of an Australian fig wasp community. <i>Acta Oecologica</i> , 2014, 57, 17-27.	0.5	26
71	Figs and fig wasps. <i>Current Biology</i> , 2005, 15, R978-R980.	1.8	25
72	Microsatellite primers for <i>Ficus racemosa</i> and <i>Ficus rubiginosa</i> . <i>Molecular Ecology Notes</i> , 2006, 7, 57-59.	1.7	25

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73	The global phylogeny of the subfamily Sycoryctinae (Pteromalidae): Parasites of an obligate mutualism. <i>Molecular Phylogenetics and Evolution</i> , 2012, 65, 116-125.	1.2	25
74	A trophic cascade induced by predatory ants in a fig-wasp mutualism. <i>Journal of Animal Ecology</i> , 2014, 83, 1149-1157.	1.3	21
75	Three retroviral sequences in amphibians are distinct from those in mammals and birds. <i>Journal of Virology</i> , 1996, 70, 4864-4870.	1.5	21
76	Inbred Lines as Reservoirs of Sex Alleles in Parasitoid Rearing Programs. <i>Environmental Entomology</i> , 1993, 22, 1213-1216.	0.7	20
77	Male morphology and dishonest signalling in a fig wasp. <i>Animal Behaviour</i> , 2009, 78, 147-153.	0.8	20
78	Spool-and-Line Tracking of the New Guinea Spiny Bandicoot, <i>Echymipera kalubu</i> (Marsupialia). <i>Trends in Ecology and Evolution</i> , 2019, 34, 1019-1024.	0.6	19
79	Phylogeographic analyses of bacterial endosymbionts in fig homotomids (Hemiptera: Psylloidea) reveal codiversification of both primary and secondary endosymbionts. <i>FEMS Microbiology Ecology</i> , 2016, 92, fiw205.	1.3	19
80	Occurrence of honey bee-associated pathogens in Varroa-free pollinator communities. <i>Journal of Invertebrate Pathology</i> , 2020, 171, 107344.	1.5	19
81	Virginity in haplodiploid populations: a comparison of estimation methods. <i>Ecological Entomology</i> , 1998, 23, 207-210.	1.1	18
82	Fatal fighting in fig wasps - GBH in time and space. <i>Trends in Ecology and Evolution</i> , 1999, 14, 257-259.	4.2	18
83	Measuring the discrepancy between fecundity and lifetime reproductive success in a pollinating fig wasp. <i>Entomologia Experimentalis Et Applicata</i> , 2011, 140, 218-225.	0.7	18
84	A temperate pollinator with high thermal tolerance is still susceptible to heat events predicted under future climate change. <i>Ecological Entomology</i> , 2018, 43, 506-512.	1.1	17
85	Temporal changes in the microbiome of stingless bee foragers following colony relocation. <i>FEMS Microbiology Ecology</i> , 2020, 97, .	1.3	16
86	Chaos of Wolbachia Sequences Inside the Compact Fig <i>Syconia</i> of <i>Ficus benjamina</i> (Ficus: Moraceae). <i>PLoS ONE</i> , 2012, 7, e48882.	1.1	15
87	Local coexistence and genetic isolation of three pollinator species on the same fig tree species. <i>Heredity</i> , 2017, 118, 486-490.	1.2	15
88	Elevated atmospheric carbon dioxide concentrations promote ant tending of aphids. <i>Journal of Animal Ecology</i> , 2018, 87, 1475-1483.	1.3	15
89	Tephritid fruit flies have a large diversity of co-occurring RNA viruses. <i>Journal of Invertebrate Pathology</i> , 2021, 186, 107569.	1.5	15
90	Unravelling mummies: cryptic diversity, host specificity, trophic and coevolutionary interactions in psyllid-wasp parasitoid food webs. <i>BMC Evolutionary Biology</i> , 2017, 17, 127.	3.2	14

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91	Relative Abundance and Strain Diversity in the Bacterial Endosymbiont Community of a Sap-Feeding Insect Across Its Native and Introduced Geographic Range. <i>Microbial Ecology</i> , 2017, 74, 722-734.	1.4	13
92	Detecting the elusive cost of parasites on fig seed production. <i>Acta Oecologica</i> , 2018, 90, 69-74.	0.5	13
93	Flies on vacation: evidence for the migration of Australian Syrphidae (Diptera). <i>Ecological Entomology</i> , 2020, 45, 896-900.	1.1	13
94	The ecology of <i>Hypogeomys antimena</i> , an endemic Madagascan rodent. <i>Journal of Zoology</i> , 1991, 224, 191-200.	0.8	12
95	When are ant-attractant devices a worthwhile investment? <i>Vicia faba</i> extrafloral nectaries and <i>Lasius niger</i> ants. <i>Population Ecology</i> , 2007, 49, 265-273.	0.7	12
96	EVOLUTIONARY SHIFTS BETWEEN HOST OAK SECTIONS AND HOST-PLANT ORGANS IN ANDRICUS GALLWASPS. <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 1821.	1.1	11
97	High incidences and similar patterns of <i>Wolbachia</i> infection in fig wasp communities from three different continents. <i>Insect Science</i> , 2010, 17, 101-111.	1.5	11
98	Ant Larval Demand Reduces Aphid Colony Growth Rates in an Ant-Aphid Interaction. <i>Insects</i> , 2012, 3, 120-130.	1.0	11
99	Fig biology: turning over new leaves. <i>Trends in Ecology and Evolution</i> , 2001, 16, 11-13.	4.2	10
100	Spool-and-line tracking of giant rats in New Guinea. <i>Journal of Zoology</i> , 1987, 213, 299-303.	0.8	9
101	EVOLUTIONARY DYNAMICS OF HOST-PLANT USE IN A GENUS OF LEAF-MINING MOTHS. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 1804.	1.1	9
102	Numerical abundance of invasive ants and monopolisation of exudate-producing resources – a chicken and egg situation. <i>Insect Conservation and Diversity</i> , 2008, 1, 208-214.	1.4	9
103	Chemical camouflage: a key process in shaping an ant-treehopper and fig-fig wasp mutualistic network. <i>Scientific Reports</i> , 2018, 8, 1833.	1.6	9
104	Arboreal thorn-dwelling ants coexisting on the savannah ant-plant, <i>Vachellia erioloba</i> , use domatia morphology to select nest sites. <i>Insectes Sociaux</i> , 2013, 60, 373-382.	0.7	8
105	Biased oviposition and biased survival together help resolve a fig-wasp conflict. <i>Oikos</i> , 2013, 122, 533-540.	1.2	8
106	Scientific note on small hive beetle infestation of stingless bee (<i>Tetragonula carbonaria</i>) colony following a heat wave. <i>Apidologie</i> , 2020, 51, 1199-1201.	0.9	8
107	Metabarcoding mites: Three years of elevated CO ₂ has no effect on oribatid assemblages in a <i>Eucalyptus</i> woodland. <i>Pedobiologia</i> , 2020, 81-82, 150667.	0.5	8
108	Two's company, three's a crowd: co-occurring pollinators and parasite species in <i>Breynia oblongifolia</i> (Phyllanthaceae). <i>BMC Evolutionary Biology</i> , 2018, 18, 193.	3.2	7

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109	High nymphal host density and mortality negatively impact parasitoid complex during an insect herbivore outbreak. <i>Insect Science</i> , 2019, 26, 351-365.	1.5	7
110	Species diversity in bee flies and hover flies (Diptera: Bombyliidae and Syrphidae) in the horticultural environments of the Blue Mountains, Australia. <i>Austral Entomology</i> , 2020, 59, 561-571.	0.8	7
111	Egg size-mediated sex allocation and mating-regulated reproductive investment in a haplodiploid thrips species. <i>Functional Ecology</i> , 2021, 35, 485-498.	1.7	7
112	Common endosymbionts affect host fitness and sex allocation via egg size provisioning. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022, 289, 20212582.	1.2	7
113	Diverse <i>Mariner</i> -like elements in fig wasps. <i>Insect Molecular Biology</i> , 2007, 16, 743-752.	1.0	6
114	Spatial Stratification of Internally and Externally Non-Pollinating Fig Wasps and Their Effects on Pollinator and Seed Abundance in <i>Ficus burkei</i> . <i>ISRN Zoology</i> , 2012, 2012, 1-6.	0.5	6
115	Thorn-dwelling ants provide antiherbivore defence for camelthorn trees, <i>Vachellia erioloba</i> , in Namibia. <i>African Journal of Ecology</i> , 2013, 51, 590-598.	0.4	6
116	Fighting in fig wasps: do males avoid killing brothers or do they never meet them?. <i>Ecological Entomology</i> , 2015, 40, 741-747.	1.1	6
117	Molecular markers reveal reproductive strategies of non-pollinating fig wasps. <i>Ecological Entomology</i> , 2017, 42, 689-696.	1.1	6
118	Constrained sex allocation after mating in a haplodiploid thrips species depends on maternal condition. <i>Evolution; International Journal of Organic Evolution</i> , 2021, 75, 1525-1536.	1.1	6
119	From Plant Exploitation to Mutualism. <i>Advances in Botanical Research</i> , 2017, 81, 55-109.	0.5	5
120	What shapes plant and animal diversity on urban golf courses?. <i>Urban Ecosystems</i> , 2018, 21, 565-576.	1.1	5
121	A non-pollinating moth inflicts higher seed predation than two co-pollinators in an obligate pollination mutualism. <i>Ecological Entomology</i> , 2019, 44, 780-791.	1.1	5
122	Nesting biology and social organisation of the allodapine bee <i>Exoneura angophorae</i> (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 Insectes Sociaux, 0, , 1.	0.7	5
123	Characterization of microsatellite markers for <i>Sycoscapter</i> nonpollinating fig wasps. <i>Molecular Ecology Resources</i> , 2009, 9, 832-835.	2.2	4
124	Diversity and specificity of sap-feeding herbivores and their parasitoids on Australian fig trees. <i>Insect Conservation and Diversity</i> , 2017, 10, 107-119.	1.4	4
125	Conserved community structure and simultaneous divergence events in the fig wasps associated with <i>Ficus benjamina</i> in Australia and China. <i>BMC Ecology</i> , 2018, 18, 13.	3.0	4
126	Restructuring of a mutualism following introduction of Australian fig trees and pollinating wasps to Europe and the USA. <i>Biological Invasions</i> , 2018, 20, 3037-3045.	1.2	4

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127	Low-coverage genomic data resolve the population divergence and gene flow history of an Australian rain forest fig wasp. <i>Molecular Ecology</i> , 2020, 29, 3649-3666.	2.0	4
128	Fig-fig wasp mutualism: the fall of the strict cospeciation paradigm?. , 2011, , 68-102.		4
129	Division of foraging behaviour: Assessments of pollinator traits when visiting a model plant species. <i>Animal Behaviour</i> , 2022, 188, 169-179.	0.8	4
130	The Curious Case of the Camelthorn: Competition, Coexistence, and Nest-Site Limitation in a Multispecies Mutualism. <i>American Naturalist</i> , 2015, 186, E172-E181.	1.0	3
131	Figs and fig wasps: evolution in a microcosm. <i>Biologist</i> , 2001, 48, 105-9.	2.0	3
132	Characterisation of 14 microsatellite markers for the Australian fig psyllid, <i>Mycopsylla fici</i> . <i>Australian Journal of Zoology</i> , 2015, 63, 233.	0.6	2
133	Characterisation of microsatellite markers for fig-pollinating wasps in the <i>Pleistodontes imperialis</i> species complex. <i>Australian Journal of Zoology</i> , 2015, 63, 122.	0.6	2
134	Staying in touch: how highly specialised moth pollinators track host plant phenology in unpredictable climates. <i>Bmc Ecology and Evolution</i> , 2021, 21, 161.	0.7	2
135	Vulnerability of island insect pollinator communities to pathogens. <i>Journal of Invertebrate Pathology</i> , 2021, 186, 107670.	1.5	2
136	Vicious fig wasps in viscous populations. <i>Trends in Ecology and Evolution</i> , 2001, 16, 224.	4.2	1
137	An ancient and a recent colonization of islands by an Australian sap-feeding insect. <i>Journal of Biogeography</i> , 2018, 45, 2389-2399.	1.4	1
138	Insect community composition varies between temperate and tropical regions but functional structure remains conserved. <i>Insect Conservation and Diversity</i> , 0, , .	1.4	1
139	Development of microsatellite markers using 454 sequencing for the rare socially parasitic hoverfly, <i>Microdon mutabilis</i> . <i>Australian Journal of Zoology</i> , 2012, 60, 108.	0.6	0
140	Sexual selection on population-level mating opportunities drives morph ratios in a fig wasp with extreme male dimorphism. <i>Bmc Ecology and Evolution</i> , 2021, 21, 168.	0.7	0