

Graham N Stone

List of Publications by Year in descending order

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163
papers

10,476
citations

36303

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39675

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173
all docs

173
docs citations

173
times ranked

9841
citing authors

#	ARTICLE	IF	CITATIONS
1	Does agri-environment scheme participation in England increase pollinator populations and crop pollination services?. <i>Agriculture, Ecosystems and Environment</i> , 2022, 325, 107755.	5.3	14
2	A tale of two tissues: Probing gene expression in a complex insect-induced gall. <i>Molecular Ecology</i> , 2022, , .	3.9	5
3	Impacts of Plant Defenses on Host Choice by Lepidoptera in Neotropical Rainforests. <i>Fascinating Life Sciences</i> , 2022, , 93-114.	0.9	2
4	Re-establishment of the Nearctic oak cynipid gall wasp genus <i>Druon</i> Kinsey, 1937 (Hymenoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.5	8
5	Pairing of sexual and asexual generations of Nearctic oak gallwasps, with new synonyms and new species names (Hymenoptera: Cynipidae, Cynipini). <i>Zootaxa</i> , 2022, 5145, 1-79.	0.5	4
6	New herb gall wasps from Iran (Hymenoptera: Cynipidae). <i>Zootaxa</i> , 2022, 5155, 301-333.	0.5	1
7	A catalogue, revision, and regional perspective of Eastern Palaearctic and Oriental oak gall wasps and their inquilines (Hymenoptera: Cynipidae: Cynipini, Synergini, Ceroptresini). <i>Zootaxa</i> , 2022, 5161, 1-71.	0.5	6
8	Delimiting the cryptic diversity and host preferences of <i>Sycophila</i> parasitoid wasps associated with oak galls using phylogenomic data. <i>Molecular Ecology</i> , 2022, 31, 4417-4433.	3.9	11
9	Defensive mutualists affect outcross pollen transfer and male fitness in their host plant. <i>Oikos</i> , 2022, 2022, ,	2.7	2
10	Sharing and reporting benefits from biodiversity research. <i>Molecular Ecology</i> , 2021, 30, 1103-1107.	3.9	19
11	Quantifying nectar production by flowering plants in urban and rural landscapes. <i>Journal of Ecology</i> , 2021, 109, 1747-1757.	4.0	44
12	Three new Nearctic genera of oak cynipid gall wasps (Hymenoptera: Cynipidae: Cynipini): <i>Burnettweldia</i> Pujade-Villar, Melika & Nicholls, <i>Nicholliella</i> Melika, Pujade-Villar & Stone, <i>Disholandricus</i> Melika, Pujade-Villar & Nicholls; and re-establishment of the genus <i>Paracraspis</i> Weld. <i>Zootaxa</i> , 2021, 4993, 1-81.	0.5	10
13	Deep learning object detection to estimate the nectar sugar mass of flowering vegetation. <i>Ecological Solutions and Evidence</i> , 2021, 2, e12099.	2.0	4
14	Field boundary features can stabilise bee populations and the pollination of mass-flowering crops in rotational systems. <i>Journal of Applied Ecology</i> , 2021, 58, 2287-2304.	4.0	10
15	Discordant Pleistocene population size histories in a guild of hymenopteran parasitoids. <i>Molecular Ecology</i> , 2021, 30, 4538-4550.	3.9	5
16	Comparative phylogeography of an ant-plant mutualism: An encounter in the Andes. <i>Global and Planetary Change</i> , 2021, 205, 103598.	3.5	3
17	Community phenology of insects on oak: local differentiation along a climatic gradient. <i>Ecosphere</i> , 2021, 12, .	2.2	0
18	New species of Nearctic oak gall wasps (Hymenoptera: Cynipidae, Cynipini). <i>Zootaxa</i> , 2021, 5084, 1-131.	0.5	7

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19	A new genus of Neotropical oak gall wasp, <i>Prokius</i> Nieves-Aldrey, Medianero & Nicholls, gen. nov. (Hymenoptera: Cynipidae: Cynipini), with description of two new species from Panama. <i>Zootaxa</i> , 2021, 5081, 203-222.	0.5	3
20	From Inquilines to Gall Inducers: Genomic Signature of a Life-Style Transition in <i>Synergus</i> Gall Wasps. <i>Genome Biology and Evolution</i> , 2020, 12, 2060-2073.	2.5	9
21	Reliably predicting pollinator abundance: Challenges of calibrating process-based ecological models. <i>Methods in Ecology and Evolution</i> , 2020, 11, 1673-1689.	5.2	22
22	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.	3.9	4
23	Gradients in richness and turnover of a forest passerine's diet prior to breeding: A mixed model approach applied to faecal metabarcoding data. <i>Molecular Ecology</i> , 2020, 29, 1199-1213.	3.9	41
24	A New <i>Cycloneuroterus</i> Melika & Tang Oak Gallwasp Species (Hymenoptera: Cynipidae: Cynipini) Associated with <i>Lithocarpus</i> (Fagaceae) from Taiwan. <i>Proceedings of the Entomological Society of Washington</i> , 2020, 122, 184.	0.2	3
25	A New Genus of Oak Gallwasp, <i>Heocynips</i> Fang, Nieves-Aldrey, and Melika (Hymenoptera: Cynipidae: Tj ETQq1 1 0,784314 rgBT /Ove	0,2	8
26	Seeing good gene-based mate choice: From genes to behavioural preferences. <i>Journal of Animal Ecology</i> , 2019, 88, 1708-1719.	2.8	10
27	Molecular identification of <i>Andricus</i> species (Hymenoptera: Cynipidae) inducing various oak galls in Central Zagros of Iran. <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2019, 30, 713-720.	0.7	2
28	Genomic dissection of an extended phenotype: Oak galling by a cynipid gall wasp. <i>PLoS Genetics</i> , 2019, 15, e1008398.	3.5	44
29	Gall Wasp Transcriptomes Unravel Potential Effectors Involved in Molecular Dialogues With Oak and Rose. <i>Frontiers in Physiology</i> , 2019, 10, 926.	2.8	33
30	Testing the Distraction Hypothesis: Do extrafloral nectaries reduce ant-pollinator conflict?. <i>Journal of Ecology</i> , 2019, 107, 1377-1391.	4.0	23
31	Macroevolutionary patterns in overexpression of tyrosine: An anti-herbivore defence in a speciose tropical tree genus, <i>Inga</i> (Fabaceae). <i>Journal of Ecology</i> , 2019, 107, 1620-1632.	4.0	21
32	A systems approach reveals urban pollinator hotspots and conservation opportunities. <i>Nature Ecology and Evolution</i> , 2019, 3, 363-373.	7.8	293
33	Introduction: Special issue on species interactions, ecological networks and community dynamics "Untangling the entangled bank using molecular techniques. <i>Molecular Ecology</i> , 2019, 28, 157-164.	3.9	20
34	Genomic dissection of an extended phenotype: Oak galling by a cynipid gall wasp. , 2019, 15, e1008398.		0
35	Genomic dissection of an extended phenotype: Oak galling by a cynipid gall wasp. , 2019, 15, e1008398.		0
36	Genomic dissection of an extended phenotype: Oak galling by a cynipid gall wasp. , 2019, 15, e1008398.		0

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37	Chemocoding as an identification tool where morphological and DNA-based methods fall short: <i>Inga</i> as a case study. <i>New Phytologist</i> , 2018, 218, 847-858.	7.3	25
38	Partitioning of herbivore hosts across time and food plants promotes diversification in the <i>Megastigmus dorsalis</i> oak gall parasitoid complex. <i>Ecology and Evolution</i> , 2018, 8, 1300-1315.	1.9	24
39	Transcriptome mining for phylogenetic markers in a recently radiated genus of tropical plants (<i>Renealmia</i> L.f., Zingiberaceae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 119, 13-24.	2.7	13
40	New species of <i>Dryocosmus</i> Giraud gallwasps from California (Hymenoptera: Cynipidae: Cynipini) galling <i>Chrysolepis</i> Hjelmq. (Fagaceae). <i>Zootaxa</i> , 2018, 4532, 407-433.	0.5	15
41	A new genus of oak gallwasp, <i>Protobalandricus</i> Melika, Nicholls & Stone (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 13	0.5	13
42	Whole-genome data reveal the complex history of a diverse ecological community. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6507-E6515.	7.1	45
43	Current status of the oak gallwasp (Hymenoptera: Cynipidae: Cynipini) fauna of the Eastern Palaearctic and Oriental Regions. <i>Zootaxa</i> , 2018, 4433, 245-289.	0.5	47
44	Metagenomic sequencing suggests a diversity of RNA interference-like responses to viruses across multicellular eukaryotes. <i>PLoS Genetics</i> , 2018, 14, e1007533.	3.5	95
45	Ant-Pollinator Conflict Results in Pollinator Deterrence but no Nectar Trade-Offs. <i>Frontiers in Plant Science</i> , 2018, 9, 1093.	3.6	25
46	Tracking of Host Defenses and Phylogeny During the Radiation of Neotropical <i>Inga</i> -Feeding Sawflies (Hymenoptera; Argidae). <i>Frontiers in Plant Science</i> , 2018, 9, 1237.	3.6	19
47	Tournament ABC analysis of the western Palaearctic population history of an oak gall wasp, <i>Synergus umbraculus</i> . <i>Molecular Ecology</i> , 2017, 26, 6685-6703.	3.9	27
48	Coevolutionary arms race versus host defense chase in a tropical herbivore-plant system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E7499-E7505.	7.1	123
49	Sweet Tetra-Trophic Interactions: Multiple Evolution of Nectar Secretion, a Defensive Extended Phenotype in Cynipid Gall Wasps. <i>American Naturalist</i> , 2017, 189, 67-77.	2.1	38
50	The city as a refuge for insect pollinators. <i>Conservation Biology</i> , 2017, 31, 24-29.	4.7	368
51	A new <i>Plagiotrochus</i> Mayr oak gall wasp species from Taiwan (Hymenoptera: Cynipidae: Cynipini). <i>Journal of Asia-Pacific Entomology</i> , 2016, 19, 531-536.	0.9	6
52	Protecting an Ecosystem Service. <i>Advances in Ecological Research</i> , 2016, 54, 135-206.	2.7	115
53	Eight new species of <i>Cycloneuroterus</i> Melika & Tang gallwasps from Taiwan and mainland China (Hymenoptera: Cynipidae: Cynipini). <i>Zootaxa</i> , 2016, 4088, 451-88.	0.5	14
54	Molecular taxonomic analysis of the plant associations of adult pollen beetles (Nitidulidae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 67 Td 1101-1116.	2.0	16

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55	Insect-induced effects on plants and possible effectors used by galling and leaf-mining insects to manipulate their host-plant. <i>Journal of Insect Physiology</i> , 2016, 84, 70-89.	2.0	193
56	Food for Pollinators: Quantifying the Nectar and Pollen Resources of Urban Flower Meadows. <i>PLoS ONE</i> , 2016, 11, e0158117.	2.5	233
57	Impacts of local adaptation of forest trees on associations with herbivorous insects: implications for adaptive forest management. <i>Evolutionary Applications</i> , 2015, 8, 972-987.	3.1	29
58	Using targeted enrichment of nuclear genes to increase phylogenetic resolution in the neotropical rain forest genus <i>Inga</i> (Leguminosae: Mimosoideae). <i>Frontiers in Plant Science</i> , 2015, 6, 710.	3.6	147
59	<p>New species of cynipid inquilines of the genus Synergus (Hymenoptera: Cynipidae: Synergini) from the Eastern Palearctic. <i>Zootaxa</i> , 2015, 3999, 451.	0.5	21
60	New species of cynipid inquilines of the genus Saphonecrus (Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 world-wide. <i>Zootaxa</i> , 2015, 4054, 1.	0.5	23
61	Where is the UK's pollinator biodiversity? The importance of urban areas for flower-visiting insects. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142849.	2.6	393
62	Patterns of diversification amongst tropical regions compared: a case study in Sapotaceae. <i>Frontiers in Genetics</i> , 2014, 5, 362.	2.3	33
63	Extending glacial refugia for a European tree: genetic markers show that Iberian populations of white elm are native relicts and not introductions. <i>Heredity</i> , 2014, 112, 105-113.	2.6	27
64	Likelihood-based inference of population history from low-coverage <i>de novo</i> genome assemblies. <i>Molecular Ecology</i> , 2014, 23, 198-211.	3.9	28
65	<scp>ABC</scp> inference of multi-population divergence with admixture from unphased population genomic data. <i>Molecular Ecology</i> , 2014, 23, 4458-4471.	3.9	49
66	The founding charter of the Genomic Observatories Network. <i>GigaScience</i> , 2014, 3, 2.	6.4	51
67	RECOMMENDATIONS FOR USING MSBAYES TO INCORPORATE UNCERTAINTY IN SELECTING AN ABC MODEL PRIOR: A RESPONSE TO OAKS ET AL.. <i>Evolution; International Journal of Organic Evolution</i> , 2014, 68, 284-294.	2.3	29
68	On the morphology of the terminal-instar larvae of some European species of <i>Sycophila</i> (Hymenoptera: Eurytomidae) parasitoids of gall wasps (Hymenoptera: Cynipidae). <i>Journal of Natural History</i> , 2013, 47, 2937-2960.	0.5	12
69	Life Cycle of <i>Disholcaspis quercusvirens</i> (Hymenoptera: Cynipidae) with a Description of the Sexual Generation. <i>Florida Entomologist</i> , 2013, 96, 991-1001.	0.5	7
70	PERCHED AT THE MITO-NUCLEAR CROSSROADS: DIVERGENT MITOCHONDRIAL LINEAGES CORRELATE WITH ENVIRONMENT IN THE FACE OF ONGOING NUCLEAR GENE FLOW IN AN AUSTRALIAN BIRD. <i>Evolution; International Journal of Organic Evolution</i> , 2013, 67, 3412-3428.	2.3	97
71	A road map for molecular ecology. <i>Molecular Ecology</i> , 2013, 22, 2605-2626.	3.9	100
72	Threats to an ecosystem service: pressures on pollinators. <i>Frontiers in Ecology and the Environment</i> , 2013, 11, 251-259.	4.0	980

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73	Life History, Natural Enemies, and Management of <i>Disholcaspis quercusvirens</i> (Hymenoptera: Cynipidae) on Live Oak Trees. <i>Journal of Economic Entomology</i> , 2013, 106, 1747-1756.	1.8	16
74	A new genus of oak gallwasp, <i>Cyclocynips</i> Melika, Tang & Sinclair (Hymenoptera: Cynipidae: Cynipini), with descriptions of two new species from Taiwan. <i>Zootaxa</i> , 2013, 3630, 534-548.	0.5	13
75	Catalogue of parasitoids and inquilines in cynipid oak galls in the West Palearctic. <i>Zootaxa</i> , 2013, 3643, 1-133.	0.5	81
76	Native Birds and Alien Insects: Spatial Density Dependence in Songbird Predation of Invading Oak Gallwasps. <i>PLoS ONE</i> , 2013, 8, e53959.	2.5	8
77	A likelihood-based comparison of population histories in a parasitoid guild. <i>Molecular Ecology</i> , 2012, 21, 4605-4617.	3.9	19
78	Reconstructing Community Assembly in Time and Space Reveals Enemy Escape in a Western Palearctic Insect Community. <i>Current Biology</i> , 2012, 22, 532-537.	3.9	95
79	Range expansion and enemy recruitment by eight alien gall wasp species in Britain. <i>Insect Conservation and Diversity</i> , 2012, 5, 298-311.	3.0	28
80	Mitochondrial barcodes are diagnostic of shared refugia but not species in hybridizing oak gallwasps. <i>Molecular Ecology</i> , 2012, 21, 4051-4062.	3.9	71
81	Comparative morphology and biology of terminal instar larvae of some <i>Eurytoma</i> (Hymenoptera). <i>Zoosystema</i> , 2011, 33, 287-323.	0.6	14
82	Controlling for non-independence in comparative analysis of patterns across populations within species. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2011, 366, 1410-1424.	4.0	124
83	Developing EPIC markers for chalcidoid Hymenoptera from EST and genomic data. <i>Molecular Ecology Resources</i> , 2011, 11, 521-529.	4.8	17
84	Four New Species of <i>Dryocosmus</i> gallwasps from Taiwan (Hymenoptera: Cynipidae: Cynipini). <i>ISRN Zoology</i> , 2011, 2011, 1-17.	0.5	19
85	New species of oak gallwasps from Taiwan (Hymenoptera: Cynipidae: Cynipini). <i>Zootaxa</i> , 2011, 2865, .	0.5	21
86	Daily temporal structure in African savanna flower visitation networks and consequences for network sampling. <i>Ecology</i> , 2011, 92, 687-698.	3.2	51
87	Inferring the colonization of a mountain range-refugia vs. nunatak survival in high alpine ground beetles. <i>Molecular Ecology</i> , 2011, 20, 394-408.	3.9	44
88	Reproductive biology of Australian acacias: important mediator of invasiveness?. <i>Diversity and Distributions</i> , 2011, 17, 911-933.	4.1	148
89	Western Palearctic phylogeography of an inquiline oak gall wasp, <i>Synergus umbraculus</i> . <i>Biological Journal of the Linnean Society</i> , 2011, 102, 750-764.	1.6	6
90	<i>Torymus sinensis</i> : a viable management option for the biological control of <i>Dryocosmus kuriphilus</i> in Europe?. <i>BioControl</i> , 2011, 56, 527-538.	2.0	50

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91	A new genus of oak gallwasps, <i>Cycloneuroterus Melika</i> & Tang, with the description of five new species from Taiwan (Hymenoptera: Cynipidae: Cynipini). <i>Zootaxa</i> , 2011, 3008, .	0.5	25
92	Community impacts of anthropogenic disturbance: natural enemies exploit multiple routes in pursuit of invading herbivore hosts. <i>BMC Evolutionary Biology</i> , 2010, 10, 322.	3.2	31
93	Phylogeny and DNA barcoding of inquiline oak gallwasps (Hymenoptera: Cynipidae) of the Western Palaearctic. <i>Molecular Phylogenetics and Evolution</i> , 2010, 55, 210-225.	2.7	92
94	QUANTIFYING THE PLEISTOCENE HISTORY OF THE OAK GALL PARASITOID <i>CECIDOSTIBA FUNGOSA</i> USING TWENTY INTRON LOCI. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 2664-2681.	2.3	26
95	Concordant phylogeography and cryptic speciation in two Western Palaearctic oak gall parasitoid species complexes. <i>Molecular Ecology</i> , 2010, 19, 592-609.	3.9	76
96	Landscape genetics of the key African acacia species <i>Senegalia mellifera</i> (Vahl) – the importance of the Kenyan Rift Valley. <i>Molecular Ecology</i> , 2010, 19, 5126-5139.	3.9	29
97	Palaearctic oak gallwasps galling oaks (<i>Quercus</i>) in the section <i>Cerris</i> : re-appraisal of generic limits, with descriptions of new genera and species (Hymenoptera: Cynipidae: Cynipini). <i>Zootaxa</i> , 2010, 2470, 1.	0.5	66
98	Revealing secret liaisons: DNA barcoding changes our understanding of food webs. <i>Ecological Entomology</i> , 2010, 35, 623-638.	2.2	118
99	First record of an <i>Andricus</i> oak gallwasp from the Oriental Region: a new species from Taiwan (Hymenoptera: Cynipidae: Cynipini). <i>Zootaxa</i> , 2009, 2175, 57-65.	0.5	16
100	Host Niches and Defensive Extended Phenotypes Structure Parasitoid Wasp Communities. <i>PLoS Biology</i> , 2009, 7, e1000179.	5.6	140
101	Systematic re-appraisal of the gall-surprising wasp genus <i>Synophrus</i> Hartig, 1843 (Hymenoptera: Tj ETQq1.1 0.784314 rgB	3.9	26
102	Evolution and diversity of Rickettsiabacteria. <i>BMC Biology</i> , 2009, 7, 6.	3.8	329
103	Floral volatiles controlling ant behaviour. <i>Functional Ecology</i> , 2009, 23, 888-900.	3.6	98
104	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.	2.3	133
105	Evidence for widespread cryptic sexual generations in apparently purely asexual <i>Andricus</i> gallwasps. <i>Molecular Ecology</i> , 2008, 17, 652-665.	3.9	54
106	Plant remains from the Kreftenheye Formation (Eemian) at Raalte, The Netherlands. <i>Vegetation History and Archaeobotany</i> , 2008, 17, 127-144.	2.1	13
107	Differential success in northwards range expansion between ecotypes of the marble gallwasp <i>Andricuskollari</i> : a tale of two lifecycles. <i>Molecular Ecology</i> , 2008, 10, 761-778.	3.9	63
108	PERMANENT GENETIC RESOURCES: Polymorphic microsatellite loci and interspecific cross-amplification in the parasitoid wasps <i>Megastigmus stigmatizans</i> and <i>Megastigmus dorsalis</i> . <i>Molecular Ecology Resources</i> , 2008, 8, 421-424.	4.8	2

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109	Fossil oak galls preserve ancient multitrophic interactions. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 2213-2219.	2.6	25
110	The phylogeographical clade trade: tracing the impact of human-mediated dispersal on the colonization of northern Europe by the oak gallwasp <i>Andricus kollari</i> . <i>Molecular Ecology</i> , 2007, 16, 2768-2781.	3.9	60
111	The diversity and phylogeography of cynipid gallwasps (Hymenoptera: Cynipidae) of the Oriental and eastern Palearctic regions, and their associated communities. <i>Oriental Insects</i> , 2007, 41, 169-212.	0.3	154
112	Longitudinal patterns in species richness and genetic diversity in European oaks and oak gallwasps. , 2007, , 127-151.		12
113	Biology of <i>Rhoophilus loewi</i> (Hymenoptera: Cynipoidea: Cynipidae), with implications for the evolution of inquilineism in gall wasps. <i>Biological Journal of the Linnean Society</i> , 2007, 90, 153-172.	1.6	36
114	Longitudinal range expansion and cryptic eastern species in the western Palearctic oak gallwasp, <i>Andricus coriarius</i> . <i>Molecular Ecology</i> , 2007, 16, 2103-2114.	3.9	39
115	Native and introduced parasitoids attacking the invasive chestnut gall wasp <i>Dryocosmus kuriphilus</i> . <i>EPPO Bulletin</i> , 2007, 37, 166-171.	0.8	49
116	Isolation of polymorphic microsatellite markers in the sub-Saharan tree, <i>Acacia (Senegalia) mellifera</i> (Fabaceae: Mimosoideae). <i>Molecular Ecology Notes</i> , 2007, 7, 1138-1140.	1.7	7
117	The phylogenetic relationships between <i>Dryocosmus</i> , <i>Chilaspis</i> and allied genera of oak gallwasps (Hymenoptera, Cynipidae: Cynipini). <i>Systematic Entomology</i> , 2007, 32, 70-80.	3.9	27
118	Plant-pollinator interactions in a Mexican <i>Acacia</i> community. <i>Arthropod-Plant Interactions</i> , 2007, 1, 101-117.	1.1	30
119	Differential var gene transcription in <i>Plasmodium falciparum</i> isolates from patients with cerebral malaria compared to hyperparasitaemia. <i>Molecular and Biochemical Parasitology</i> , 2006, 150, 211-218.	1.1	180
120	Parasitoid Recruitment to the Globally Invasive Chestnut Gall Wasp <i>Dryocosmus kuriphilus</i> . , 2006, , 103-121.		56
121	Early Parasitoid Recruitment in Invading Cynipid Galls. , 2006, , 91-101.		11
122	Comparative phylogeography across two trophic levels: the oak gall wasp <i>Andricus kollari</i> and its chalcid parasitoid <i>Megastigmus stigmatizans</i> . <i>Molecular Ecology</i> , 2005, 15, 479-489.	3.9	58
123	Oak gall wasp communities: Evolution and ecology. <i>Basic and Applied Ecology</i> , 2005, 6, 435-443.	2.7	65
124	Genetic differentiation in Scottish populations of the pine beauty moth, <i>Panolis flammea</i> (Lepidoptera: Tj ETQq0 0,0rgBT /Oyerlock 10	1.0	5
125	Guards and thieves: antagonistic interactions between two ant species coexisting on the same ant-plant. <i>Ecological Entomology</i> , 2004, 29, 345-352.	2.2	51
126	Polymorphic microsatellite loci in <i>Eurytoma brunniventris</i> , a generalist parasitoid in oak cynipid galls. <i>Molecular Ecology Notes</i> , 2004, 4, 197-199.	1.7	3

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127	Behavioral, Ecological, and Physiological Determinants of the Activity Patterns of Bees. <i>Advances in the Study of Behavior</i> , 2004, 34, 347-466.	1.6	137
128	Evolution: Have Wings Come, Gone and Come Again?. <i>Current Biology</i> , 2003, 13, R436-R438.	3.9	36
129	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.	2.7	73
130	Out of Anatolia: longitudinal gradients in genetic diversity support an eastern origin for a circum-Mediterranean oak gallwasp <i>Andricus quercustozae</i> . <i>Molecular Ecology</i> , 2003, 12, 2153-2174.	3.9	136
131	The end of the beginning for neutral theory. <i>Trends in Ecology and Evolution</i> , 2003, 18, 433-434.	8.7	56
132	The adaptive significance of insect gall morphology. <i>Trends in Ecology and Evolution</i> , 2003, 18, 512-522.	8.7	636
133	Skewed sex ratios and multiple founding in galls of the oak apple gall wasp <i>Biorhiza pallida</i> . <i>Ecological Entomology</i> , 2003, 28, 14-24.	2.2	12
134	Pollination ecology of acacias (Fabaceae, Mimosoideae). <i>Australian Systematic Botany</i> , 2003, 16, 103.	0.9	97
135	Preface to 'Biology of Acacia. <i>Advances in Legume Systematics Part 11</i> . <i>Australian Systematic Botany</i> , 2003, 16, 1.	0.9	2
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