Graham N Stone

List of Publications by Year
in descending order

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163 papers	10,476 citations	36303 51 h-index	39675 94 g-index
173 all docs	173 docs citations	173 times ranked	9841 citing authors

#	Article	IF	Citations
1	Threats to an ecosystem service: pressures on pollinators. Frontiers in Ecology and the Environment, 2013, 11, 251-259.	4.0	980
2	The adaptive significance of insect gall morphology. Trends in Ecology and Evolution, 2003, 18, 512-522.	8.7	636
3	The Population Biology of Oak Gall Wasps (Hymenoptera: Cynipidae). Annual Review of Entomology, 2002, 47, 633-668.	11.8	398
4	Where is the UK's pollinator biodiversity? The importance of urban areas for flower-visiting insects. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20142849.	2.6	393
5	The city as a refuge for insect pollinators. Conservation Biology, 2017, 31, 24-29.	4.7	368
6	Evolution and diversity of Rickettsiabacteria. BMC Biology, 2009, 7, 6.	3.8	329
7	A systems approach reveals urban pollinator hotspots and conservation opportunities. Nature Ecology and Evolution, 2019, 3, 363-373.	7.8	293
8	Food for Pollinators: Quantifying the Nectar and Pollen Resources of Urban Flower Meadows. PLoS ONE, 2016, 11, e0158117.	2.5	233
9	Insect-induced effects on plants and possible effectors used by galling and leaf-mining insects to manipulate their host-plant. Journal of Insect Physiology, 2016, 84, 70-89.	2.0	193
10	Differential var gene transcription in Plasmodium falciparum isolates from patients with cerebral malaria compared to hyperparasitaemia. Molecular and Biochemical Parasitology, 2006, 150, 211-218.	1.1	180
11	The structure of cynipid oak galls: patterns in the evolution of an extended phenotype. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 979-988.	2.6	167
12	The diversity and phylogeography of cynipid gallwasps (Hymenoptera: Cynipidae) of the Oriental and eastern Palearctic regions, and their associated communities. Oriental Insects, 2007, 41, 169-212.	0.3	154
13	Reproductive biology of Australian acacias: important mediator of invasiveness?. Diversity and Distributions, 2011, 17, 911-933.	4.1	148
14	Using targeted enrichment of nuclear genes to increase phylogenetic resolution in the neotropical rain forest genus Inga (Leguminosae: Mimosoideae). Frontiers in Plant Science, 2015, 6, 710.	3.6	147
15	Host Niches and Defensive Extended Phenotypes Structure Parasitoid Wasp Communities. PLoS Biology, 2009, 7, e1000179.	5.6	140
16	Behavioral, Ecological, and Physiological Determinants of the Activity Patterns of Bees. Advances in the Study of Behavior, 2004, 34, 347-466.	1.6	137
17	Out of Anatolia: longitudinal gradients in genetic diversity support an eastern origin for a circumâ€Mediterranean oak gallwasp Andricus quercustozae. Molecular Ecology, 2003, 12, 2153-2174.	3.9	136
18	EXTREME HOST PLANT CONSERVATISM DURING AT LEAST 20 MILLION YEARS OF HOST PLANT PURSUIT BY OAK GALLWASPS. Evolution; International Journal of Organic Evolution, 2009, 63, 854-869.	2.3	133

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19	How aggressive ant-guards assist seed-set in Acacia flowers. Nature, 1997, 388, 165-167.	27.8	129
20	PARTITIONING OF POLLINATORS DURING FLOWERING IN AN AFRICANACACIACOMMUNITY. Ecology, 1998, 79, 2808-2827.	3.2	127
21	Controlling for non-independence in comparative analysis of patterns across populations within species. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 1410-1424.	4.0	124
22	Coevolutionary arms race versus host defense chase in a tropical herbivoreâ€“plant system. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E7499-E7505.	7.1	123
23	Revealing secret liaisons: DNA barcoding changes our understanding of food webs. Ecological Entomology, 2010, 35, 623-638.	2.2	118
24	Protecting an Ecosystem Service. Advances in Ecological Research, 2016, 54, 135-206.	2.7	115
25	Genetic consequences of an invasion through a patchy environment â€" the cynipid gallwasp Andricus quercuscalicis (Hymenoptera: Cynipidae). Molecular Ecology, 1993, 2, 251-268.	3.9	113
26	EVOLUTIONARY SHIFTS BETWEEN HOST OAK SECTIONS AND HOST-PLANT ORGANS IN ANDRICUS GALLWASPS. Evolution; International Journal of Organic Evolution, 2002, 56, 1821-1830.	2.3	107
27	A road map for molecular ecology. Molecular Ecology, 2013, 22, 2605-2626.	3.9	100
28	A Maximum-Likelihood Analysis of Eight Phylogenetic Markers in Gallwasps (Hymenoptera: Cynipidae): Implications for Insect Phylogenetic Studies. Molecular Phylogenetics and Evolution, 2002, 22, 206-219.	2.7	98
29	Floral volatiles controlling ant behaviour. Functional Ecology, 2009, 23, 888-900.	3.6	98
30	Pollination ecology of acacias (Fabaceae, Mimosoideae). Australian Systematic Botany, 2003, 16, 103.	0.9	97
31	PERCHED AT THE MITO-NUCLEAR CROSSROADS: DIVERGENT MITOCHONDRIAL LINEAGES CORRELATE WITH ENVIRONMENT IN THE FACE OF ONGOING NUCLEAR GENE FLOW IN AN AUSTRALIAN BIRD. Evolution; International Journal of Organic Evolution, 2013, 67, 3412-3428.	2.3	97
32	Female foraging responses to sexual harassment in the solitary beeAnthophora plumipes. Animal Behaviour, 1995, 50, 405-412.	1.9	95
33	Reconstructing Community Assembly in Time and Space Reveals Enemy Escape in a Western Palearctic Insect Community. Current Biology, 2012, 22, 532-537.	3.9	95
34	Metagenomic sequencing suggests a diversity of RNA interference-like responses to viruses across multicellular eukaryotes. PLoS Genetics, 2018, 14, e1007533.	3.5	95
35	Activity patterns of females of the solitary bee Anthophora plumipes in relation to temperature, nectar supplies and body size. Ecological Entomology, 1994, 19, 177-189.	2.2	93
36	Phylogeny and DNA barcoding of inquiline oak gallwasps (Hymenoptera: Cynipidae) of the Western Palaearctic. Molecular Phylogenetics and Evolution, 2010, 55, 210-225.	2.7	92

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37	Understanding patterns of genetic diversity in the oak gallwasp Biorhiza pallida: demographic history or a Wolbachia selective sweep?. Heredity, 2001, 87, 294-304.	2.6	86
38	Catalogue of parasitoids and inquilines in cynipid oak galls in the West Palaearctic. Zootaxa, 2013, 3643, 1-133.	0.5	81
39	SPATIAL STRUCTURING AND FLORAL AVOIDANCE BEHAVIOR PREVENT ANTâ€“POLLINATOR CONFLICT IN A MEXICAN ANT-ACACIA. Ecology, 2002, 83, 3086-3096.	3.2	76
40	Concordant phylogeography and cryptic speciation in two Western Palaearctic oak gall parasitoid species complexes. Molecular Ecology, 2010, 19, 592-609.	3.9	76
41	Lifecycle closure, lineage sorting, and hybridization revealed in a phylogenetic analysis of European oak gallwasps (Hymenoptera: Cynipidae: Cynipini) using mitochondrial sequence data. Molecular Phylogenetics and Evolution, 2003, 26, 36-45.	2.7	73
42	Mitochondrial barcodes are diagnostic of shared refugia but not species in hybridizing oak gallwasps. Molecular Ecology, 2012, 21, 4051-4062.	3.9	71
43	Alien herbivores and native parasitoids: rapid developments and structure of the parasitoid and inquiline complex in an invading gall waspAndricus quercuscalicis(Hymenoptera: Cynipidae). Ecological Entomology, 1996, 21, 71-80.	2.2	70
44	Palaearctic oak gallwasps galling oaks (Quercus) in the section Cerris: re-appraisal of generic limits, with descriptions of new genera and species (Hymenoptera: Cynipidae: Cynipini). Zootaxa, 2010, 2470, 1.	0.5	66
45	Windows of opportunity and the temporal structuring of foraging activity in a desert solitary bee. Ecological Entomology, 1999, 24, 208-221.	2.2	65
46	Oak gall wasp communities: Evolution and ecology. Basic and Applied Ecology, 2005, 6, 435-443.	2.7	65
47	Differential success in northwards range expansion between ecotypes of the marble gallwasp Andricuskollari: a tale of two lifecycles. Molecular Ecology, 2008, 10, 761-778.	3.9	63
48	The phylogeographical clade trade: tracing the impact of human-mediated dispersal on the colonization of northern Europe by the oak gallwasp Andricus kollari. Molecular Ecology, 2007, 16, 2768-2781.	3.9	60
49	Comparative phylogeography across two trophic levels: the oak gall wasp Andricus kollari and its chalcid parasitoid Megastigmus stigmatizans. Molecular Ecology, 2005, 15, 479-489.	3.9	58
50	Spatial and Temporal Variation in Guild Structure: Parasitoids and Inquilines of Andricus quercuscalicis (Hymenoptera: Cynipidae) in Its Native and Alien Ranges. Oikos, 1995, 72, 51.	2.7	56
51	The end of the beginning for neutral theory. Trends in Ecology and Evolution, 2003, 18, 433-434.	8.7	56
52	Parasitoid Recruitment to the Globally Invasive Chestnut Gall Wasp Dryocosmus kuriphilus. , 2006, , 103-121.		56
53	Evidence for widespread cryptic sexual generations in apparently purely asexual Andricus gallwasps. Molecular Ecology, 2008, 17, 652-665.	3.9	54
54	Guards and thieves: antagonistic interactions between two ant species coexisting on the same ant-plant. Ecological Entomology, 2004, 29, 345-352.	2.2	51

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55	Daily temporal structure in African savanna flower visitation networks and consequences for network sampling. Ecology, 2011, 92, 687-698.	3.2	51
56	The founding charter of the Genomic Observatories Network. GigaScience, 2014, 3, 2.	6.4	51
57	Torymus sinensis: a viable management option for the biological control of Dryocosmus kuriphilus in Europe?. BioControl, 2011, 56, 527-538.	2.0	50
58	Native and introduced parasitoids attacking the invasive chestnut gall wasp Dryocosmus kuriphilus. EPPO Bulletin, 2007, 37, 166-171.	0.8	49
59	<scp>ABC</scp> inference of multiâ€population divergence with admixture from unphased population genomic data. Molecular Ecology, 2014, 23, 4458-4471.	3.9	49
60	Geographic and between-generation variation in the parasitoid communities associated with an invading gallwasp, Andricus quercuscalicis (Hymenoptera: Cynipidae). Oecologia, 1995, 104, 207-217.	2.0	47
61	The incidence and diversity of Wolbachia in gallwasps (Hymenoptera; Cynipidae) on oak. Molecular Ecology, 2002, 11, 1815-1829.	3.9	47
62	Current status of the oak gallwasp (Hymenoptera: Cynipidae: Cynipini) fauna of the Eastern Palaearctic and Oriental Regions. Zootaxa, 2018, 4433, 245-289.	0.5	47
63	Whole-genome data reveal the complex history of a diverse ecological community. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E6507-E6515.	7.1	45
64	Inferring the colonization of a mountain range-refugia vs. nunatak survival in high alpine ground beetles. Molecular Ecology, 2011, 20, 394-408.	3.9	44
65	Genomic dissection of an extended phenotype: Oak galling by a cynipid gall wasp. PLoS Genetics, 2019, 15, e1008398.	3.5	44
66	Quantifying nectar production by flowering plants in urban and rural landscapes. Journal of Ecology, 2021, 109, 1747-1757.	4.0	44
67	Temperature and water relations in desert bees. Journal of Thermal Biology, 1997, 22, 453-465.	2.5	42
68	Gradients in richness and turnover of a forest passerine's diet prior to breeding: A mixed model approach applied to faecal metabarcoding data. Molecular Ecology, 2020, 29, 1199-1213.	3.9	41
69	Longitudinal range expansion and cryptic eastern species in the western Palaearctic oak gallwasp, Andricus coriarius. Molecular Ecology, 2007, 16, 2103-2114.	3.9	39
70	Sweet Tetra-Trophic Interactions: Multiple Evolution of Nectar Secretion, a Defensive Extended Phenotype in Cynipid Gall Wasps. American Naturalist, 2017, 189, 67-77.	2.1	38
71	Evolution: Have Wings Come, Gone and Come Again?. Current Biology, 2003, 13, R436-R438.	3.9	36
72	Biology of Rhoophilus loewi (Hymenoptera: Cynipoidea: Cynipidae), with implications for the evolution of inquilinism in gall wasps. Biological Journal of the Linnean Society, 2007, 90, 153-172.	1.6	36

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73	Foraging and courtship behaviour in males of the solitary bee Anthophora plumipes (Hymenoptera: Anthophoridae): thermal physiology and the roles of body size. Ecological Entomology, 1995, 20, 169-183.	2.2	35
74	Incidence of entomophilous pollination of lowland coffee (Coffea canephora); the role of leaf cutter bees in Papua New Guinea. Entomologia Experimentalis Et Applicata, 1989, 50, 113-124.	1.4	34
75	Patterns of diversification amongst tropical regions compared: a case study in Sapotaceae. Frontiers in Genetics, 2014, 5, 362.	2.3	33
76	Gall Wasp Transcriptomes Unravel Potential Effectors Involved in Molecular Dialogues With Oak and Rose. Frontiers in Physiology, 2019, 10, 926.	2.8	33
77	Community impacts of anthropogenic disturbance: natural enemies exploit multiple routes in pursuit of invading herbivore hosts. BMC Evolutionary Biology, 2010, 10, 322.	3.2	31
78	Plantâ€“pollinator interactions in a Mexican Acacia community. Arthropod-Plant Interactions, 2007, 1, 101-117.	1.1	30
79	Warm-up rates during arousal from torpor in heterothermic mammals: physiological correlates and a comparison with heterothermic insects. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 1992, 162, 284-295.	1.5	29
80	Landscape genetics of the key African acacia species Senegalia mellifera (Vahl)â€“ the importance of the Kenyan Rift Valley. Molecular Ecology, 2010, 19, 5126-5139.	3.9	29
81	RECOMMENDATIONS FOR USING MSBAYES TO INCORPORATE UNCERTAINTY IN SELECTING AN ABC MODEL PRIOR: A RESPONSE TO OAKS ET AL.. Evolution; International Journal of Organic Evolution, 2014, 68, 284-294.	2.3	29
82	Impacts of local adaptation of forest trees on associations with herbivorous insects: implications for adaptive forest management. Evolutionary Applications, 2015, 8, 972-987.	3.1	29
83	Thermoregulation in four species of tropical solitary bees: the roles of size, sex and altitude. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 1993, 163, 317-326.	1.5	28
84	Range expansion and enemy recruitment by eight alien gall wasp species in Britain. Insect Conservation and Diversity, 2012, 5, 298-311.	3.0	28
85	Likelihoodâ€based inference of population history from lowâ€coverage de novo genome assemblies. Molecular Ecology, 2014, 23, 198-211.	3.9	28
86	Thermal effects on activity patterns and behavioural switching in a concourse of foragers on Stachytarpheta mutabilis (Verbenaceae) in Papua New Guinea. Oecologia, 1988, 77, 56-63.	2.0	27
87	The phylogenetic relationships between Dryocosmus, Chilaspis and allied genera of oak gallwasps (Hymenoptera, Cynipidae: Cynipini). Systematic Entomology, 2007, 32, 70-80.	3.9	27
88	Extending glacial refugia for a European tree: genetic markers show that Iberian populations of white elm are native relicts and not introductions. Heredity, 2014, 112, 105-113.	2.6	27
89	Tournament ABC analysis of the western Palaearctic population history of an oak gall wasp, Synergus umbraculus. Molecular Ecology, 2017, 26, 6685-6703.	3.9	27
90	Use of population genetic data to infer oviposition behaviour: speciesâ€“specific patterns in four oak gallwasps (Hymenoptera: Cynipidae). Proceedings of the Royal Society B: Biological Sciences, 2002, 269, 383-390.	2.6	26

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91	Systematic reâ€appraisal of the gallâ€usurping wasp genus Synophrus Hartig, 1843 (Hymenoptera:) Tj ETQq1 1 0.784314 rgB	3.9	26
92	QUANTIFYING THE PLEISTOCENE HISTORY OF THE OAK GALL PARASITOID CECIDOSTIBA FUNGOSA USING TWENTY INTRON LOCI. Evolution; International Journal of Organic Evolution, 2010, 64, 2664-2681.	2.3	26
93	Fossil oak galls preserve ancient multitrophic interactions. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 2213-2219.	2.6	25
94	Chemocoding as an identification tool where morphologicalâ€•and <scp>DNA</scp>â€based methods fall short: Inga as a case study. New Phytologist, 2018, 218, 847-858.	7.3	25
95	Ant-Pollinator Conflict Results in Pollinator Deterrence but no Nectar Trade-Offs. Frontiers in Plant Science, 2018, 9, 1093.	3.6	25
96	A new genus of oak gallwasps, Cycloneuroterus Melika & Tang, with the description of five new species from Taiwan (Hymenoptera: Cynipidae: Cynipini). Zootaxa, 2011, 3008, .	0.5	25
97	Partitioning of herbivore hosts across time and food plants promotes diversification in the Megastigmus dorsalis oak gall parasitoid complex. Ecology and Evolution, 2018, 8, 1300-1315.	1.9	24
98	New species of cynipid inquilines of the genus Saphonecrus (Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 world-wide. Zootaxa, 2015, 4054, 1.	0.5	23
99	Testing the Distraction Hypothesis: Do extrafloral nectaries reduce antâ€pollinator conflict?. Journal of Ecology, 2019, 107, 1377-1391.	4.0	23
100	Partitioning of Pollinators during Flowering in an African Acacia Community. Ecology, 1998, 79, 2808.	3.2	22
101	Reliably predicting pollinator abundance: Challenges of calibrating processâ€based ecological models. Methods in Ecology and Evolution, 2020, 11, 1673-1689.	5.2	22
102	New species of oak gallwasps from Taiwan (Hymenoptera: Cynipidae: Cynipini). Zootaxa, 2011, 2865, .	0.5	21
103	New species of cynipid inquilines of the genus Synergus (Hymenoptera:ÂCynipidae: Synergini) from the Eastern Palaearctic . Zootaxa, 2015, 3999, 451.	0.5	21
104	Macroevolutionary patterns in overexpression of tyrosine: An antiâ€herbivore defence in a speciose tropical tree genus, Inga (Fabaceae). Journal of Ecology, 2019, 107, 1620-1632.	4.0	21
105	Introduction: Special issue on species interactions, ecological networks and community dynamics â€“ Untangling the entangled bank using molecular techniques. Molecular Ecology, 2019, 28, 157-164.	3.9	20
106	Four New Species of Dryocosmus gallwasps from Taiwan (Hymenoptera: Cynipidae: Cynipini). ISRN Zoology, 2011, 2011, 1-17.	0.5	19
107	A likelihoodâ€based comparison of population histories in a parasitoid guild. Molecular Ecology, 2012, 21, 4605-4617.	3.9	19
108	Tracking of Host Defenses and Phylogeny During the Radiation of Neotropical Inga-Feeding Sawflies (Hymenoptera; Argidae). Frontiers in Plant Science, 2018, 9, 1237.	3.6	19

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109	Sharing and reporting benefits from biodiversity research. Molecular Ecology, 2021, 30, 1103-1107.	3.9	19
110	Developing EPIC markers for chalcidoid Hymenoptera from EST and genomic data. Molecular Ecology Resources, 2011, 11, 521-529.	4.8	17
111	First record of an Andricus oak gallwasp from the Oriental Region: a new species from Taiwan (Hymenoptera: Cynipidae: Cynipini). Zootaxa, 2009, 2175, 57-65.	0.5	16
112	Life History, Natural Enemies, and Management of <I>Disholcaspis quercusvirens</I> (Hymenoptera: Cynipidae) on Live Oak Trees. Journal of Economic Entomology, 2013, 106, 1747-1756.	1.8	16
113	Molecular taxonomic analysis of the plant associations of adult pollen beetles (Nitidulidae:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T 5 1101-1116.	2.0	16
114	New species of Dryocosmus Giraud gallwasps from California (Hymenoptera: Cynipidae: Cynipini) galling Chrysolepis Hjelmq. (Fagaceae). Zootaxa, 2018, 4532, 407-433.	0.5	15
115	Comparative morphology and biology of terminalinstar larvae of someEurytoma(Hymenoptera,) Tj ETQq1 1 0.784314 rgBT /Ov Zoosystema, 2011, 33, 287-323.	0.6	14
116	Eight new species of Cycloneuroterus Melika & Tang gallwasps from Taiwan and mainland China (Hymenoptera: Cynipidae: Cynipini). Zootaxa, 2016, 4088, 451-88.	0.5	14
117	Does agri-environment scheme participation in England increase pollinator populations and crop pollination services?. Agriculture, Ecosystems and Environment, 2022, 325, 107755.	5.3	14
118	Plant remains from the Kreftenheye Formation (Eemian) at Raalte, The Netherlands. Vegetation History and Archaeobotany, 2008, 17, 127-144.	2.1	13
119	A new genus of oak gallwasp, Cyclocynips Melika, Tang & Sinclair (Hymenoptera: Cynipidae: Cynipini), with descriptions of two new species from Taiwan. Zootaxa, 2013, 3630, 534-548.	0.5	13
120	Transcriptome mining for phylogenetic markers in a recently radiated genus of tropical plants (Renealmia L.f., Zingiberaceae). Molecular Phylogenetics and Evolution, 2018, 119, 13-24.	2.7	13
121	A new genus of oak gallwasp, Protobalandricus Melika, Nicholls & Stone (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlo	0.5	13
122	Skewed sex ratios and multiple founding in galls of the oak apple gall waspBiorhiza pallida. Ecological Entomology, 2003, 28, 14-24.	2.2	12
123	Longitudinal patterns in species richness and genetic diversity in European oaks and oak gallwasps. , 2007, , 127-151.		12
124	On the morphology of the terminal-instar larvae of some European species ofSycophila(Hymenoptera: Eurytomidae) parasitoids of gall wasps (Hymenoptera: Cynipidae). Journal of Natural History, 2013, 47, 2937-2960.	0.5	12
125	Phylogeography, hybridization and speciation. Trends in Ecology and Evolution, 2000, 15, 354-355.	8.7	11
126	EVOLUTIONARY SHIFTS BETWEEN HOST OAK SECTIONS AND HOST-PLANT ORGANS IN ANDRICUS GALLWASPS. Evolution; International Journal of Organic Evolution, 2002, 56, 1821.	2.3	11

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127	Early Parasitoid Recruitment in Invading Cynipid Galls. , 2006, , 91-101.		11
128	Delimiting the cryptic diversity and host preferences of Sycophila parasitoid wasps associated with oak galls using phylogenomic data. Molecular Ecology, 2022, 31, 4417-4433.	3.9	11
129	Seeingâ€goodâ€geneâ€based mate choice: From genes to behavioural preferences. Journal of Animal Ecology, 2019, 88, 1708-1719.	2.8	10
130	Three new Nearctic genera of oak cynipid gall wasps (Hymenoptera: Cynipidae: Cynipini): Burnettweldia Pujade-Villar, Melika & Nicholls, Nichollsiella Melika, Pujade-Villar & Stone, Disholandricus Melika, Pujade-Villar & Nicholls; and re-establishment of the genus Paracraspis Weld. Zootaxa, 2021, 4993, 1-81.	0.5	10
131	Field boundary features can stabilise bee populations and the pollination of massâ€flowering crops in rotational systems. Journal of Applied Ecology, 2021, 58, 2287-2304.	4.0	10
132	New Dryocosmus Giraud species associated with Cyclobalanopsis and non-Quercus host plants from the Eastern Palaearctic (Hymenoptera, Cynipidae, Cynipini). Journal of Hymenoptera Research, 0, 53, 77-162.	0.8	10
133	From Inquilines to Gall Inducers: Genomic Signature of a Life-Style Transition in Synergus Gall Wasps. Genome Biology and Evolution, 2020, 12, 2060-2073.	2.5	9
134	Native Birds and Alien Insects: Spatial Density Dependence in Songbird Predation of Invading Oak Gallwasps. PLoS ONE, 2013, 8, e53959.	2.5	8
135	Re-establishment of the Nearctic oak cynipid gall wasp genus Druon Kinsey, 1937 (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	8
136	Isolation of polymorphic microsatellite markers in the sub-Saharan tree, Acacia (Senegalia) mellifera (Fabaceae: Mimosoideae). Molecular Ecology Notes, 2007, 7, 1138-1140.	1.7	7
137	Life Cycle ofDisholcaspis quercusvirens(Hymenoptera: Cynipidae) with a Description of the Sexual Generation. Florida Entomologist, 2013, 96, 991-1001.	0.5	7
138	New species of Nearctic oak gall wasps (Hymenoptera: Cynipidae, Cynipini). Zootaxa, 2021, 5084, 1-131.	0.5	7
139	Pollination of Cardamom in Papua New Guinea. Journal of Apicultural Research, 1989, 28, 228-237.	1.5	6
140	Western Palaearctic phylogeography of an inquiline oak gall wasp, Synergus umbraculus. Biological Journal of the Linnean Society, 2011, 102, 750-764.	1.6	6
141	A new Plagiotrochus Mayr oak gall wasp species from Taiwan (Hymenoptera: Cynipidae: Cynipini). Journal of Asia-Pacific Entomology, 2016, 19, 531-536.	0.9	6
142	A New Genus of Oak Gallwasp, Heocynips Fang, Nieves-Aldrey, and Melika (Hymenoptera: Cynipidae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.2	6
143	A catalogue, revision, and regional perspective of Eastern Palaearctic and Oriental oak gall wasps and their inquilines (Hymenoptera: Cynipidae: Cynipini, Synergini, Ceroptresini). Zootaxa, 2022, 5161, 1-71.	0.5	6
144	Genetic differentiation in Scottish populations of the pine beauty moth, Panolis flammea (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10	1.0	5

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145	Discordant Pleistocene population size histories in a guild of hymenopteran parasitoids. Molecular Ecology, 2021, 30, 4538-4550.	3.9	5
146	A tale of two tissues: Probing gene expression in a complex insectâ€induced gall. Molecular Ecology, 2022, , .	3.9	5
147	Lowâ€coverage genomic data resolve the population divergence and gene flow history of an Australian rain forest fig wasp. Molecular Ecology, 2020, 29, 3649-3666.	3.9	4
148	Deep learning object detection to estimate the nectar sugar mass of flowering vegetation. Ecological Solutions and Evidence, 2021, 2, e12099.	2.0	4
149	Pairing of sexual and asexual generations of Nearctic oak gallwasps, with new synonyms and new species names (Hymenoptera: Cynipidae, Cynipini). Zootaxa, 2022, 5145, 1-79.	0.5	4
150	Polymorphic microsatellite loci in Eurytoma brunniventris, a generalist parasitoid in oak cynipid galls. Molecular Ecology Notes, 2004, 4, 197-199.	1.7	3
151	Comparative phylogeography of an ant-plant mutualism: An encounter in the Andes. Global and Planetary Change, 2021, 205, 103598.	3.5	3
152	A New Cycloneuroterus Melika & Tang Oak Gallwasp Species (Hymenoptera: Cynipidae: Cynipini) Associated with Lithocarpus (Fagaceae) from Taiwan. Proceedings of the Entomological Society of Washington, 2020, 122, 184.	0.2	3
153	A new genus of Neotropical oak gall wasp, Prokius Nieves-Aldrey, Medianero & Nicholls, gen. nov. (Hymenoptera: Cynipidae: Cynipini), with description of two new species from Panama. Zootaxa, 2021, 5081, 203-222.	0.5	3
154	PERMANENT GENETIC RESOURCES: Polymorphic microsatellite loci and interspecific crossâ€amplification in the parasitoid wasps Megastigmus stigmatizans and Megastigmus dorsalis. Molecular Ecology Resources, 2008, 8, 421-424.	4.8	2
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