David Goulson

List of Publications by Year
in descending order

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Version: 2024-02-01

304 papers	32,310 citations	4960 84 h-index	5120 166 g-index
314 all docs	314 docs citations	314 times ranked	20022 citing authors

#	Article	IF	Citations
1	Bee declines driven by combined stress from parasites, pesticides, and lack of flowers. Science, 2015, 347, 1255957.	12.6	2,565
2	More than 75 percent decline over 27 years in total flying insect biomass in protected areas. PLoS ONE, 2017, 12, e0185809.	2.5	2,176
3	REVIEW: An overview of the environmental risks posed by neonicotinoid insecticides. Journal of Applied Ecology, 2013, 50, 977-987.	4.0	1,284
4	Systemic insecticides (neonicotinoids and fipronil): trends, uses, mode of action and metabolites. Environmental Science and Pollution Research, 2015, 22, 5-34.	5.3	1,215
5	Neonicotinoid Pesticide Reduces Bumble Bee Colony Growth and Queen Production. Science, 2012, 336, 351-352.	12.6	985
6	Environmental fate and exposure; neonicotinoids and fipronil. Environmental Science and Pollution Research, 2015, 22, 35-67.	5.3	903
7	Decline and Conservation of Bumble Bees. Annual Review of Entomology, 2008, 53, 191-208.	11.8	874
8	Effects of neonicotinoids and fipronil on non-target invertebrates. Environmental Science and Pollution Research, 2015, 22, 68-102.	5.3	639
9	Effects of Introduced Bees on Native Ecosystems. Annual Review of Ecology, Evolution, and Systematics, 2003, 34, 1-26.	8.3	539
10	Global assessment of agricultural system redesign for sustainable intensification. Nature Sustainability, 2018, 1, 441-446.	23.7	416
11	The environmental risks of neonicotinoid pesticides: a review of the evidence post 2013. Environmental Science and Pollution Research, 2017, 24, 17285-17325.	5.3	405
12	Causes of rarity in bumblebees. Biological Conservation, 2005, 122, 1-8.	4.1	369
13	The city as a refuge for insect pollinators. Conservation Biology, 2017, 31, 24-29.	4.7	368
14	Neonicotinoids, bee disorders and the sustainability of pollinator services. Current Opinion in Environmental Sustainability, 2013, 5, 293-305.	6.3	352
15	Are bee diseases linked to pesticides? â€" A brief review. Environment International, 2016, 89-90, 7-11.	10.0	350
16	Comparing the efficacy of agri-environment schemes to enhance bumble bee abundance and diversity on arable field margins. Journal of Applied Ecology, 2006, 44, 29-40.	4.0	338
17	Bumblebee flight distances in relation to the forage landscape. Journal of Animal Ecology, 2008, 77, 406-415.	2.8	330
18	Neonicotinoid Residues in Wildflowers, a Potential Route of Chronic Exposure for Bees. Environmental Science & Technology, 2015, 49, 12731-12740.	10.0	324

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19	The effectiveness of flower strips and hedgerows on pest control, pollination services and crop yield: a quantitative synthesis. Ecology Letters, 2020, 23, 1488-1498.	6.4	319
20	Environmental Risks and Challenges Associated with Neonicotinoid Insecticides. Environmental Science & Technology, 2018, 52, 3329-3335.	10.0	316
21	An interspecific comparison of foraging range and nest density of four bumblebee (Bombus) species. Molecular Ecology, 2005, 14, 1811-1820.	3.9	304
22	Declines in forage availability for bumblebees at a national scale. Biological Conservation, 2006, 132, 481-489.	4.1	302
23	Widespread contamination of wildflower and bee-collected pollen with complex mixtures of neonicotinoids and fungicides commonly applied to crops. Environment International, 2016, 88, 169-178.	10.0	291
24	Society for Ambulatory Anesthesia Consensus Statement on Perioperative Blood Glucose Management in Diabetic Patients Undergoing Ambulatory Surgery. Anesthesia and Analgesia, 2010, 111, 1378-1387.	2.2	243
25	Can alloethism in workers of the bumblebee, Bombus terrestris, be explained in terms of foraging efficiency?. Animal Behaviour, 2002, 64, 123-130.	1.9	238
26	Parasites in bloom: flowers aid dispersal and transmission of pollinator parasites within and between bee species. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20151371.	2.6	229
27	Foraging strategies of insects for gathering nectar and pollen, and implications for plant ecology and evolution. Perspectives in Plant Ecology, Evolution and Systematics, 1999, 2, 185-209.	2.7	220
28	Quantifying and comparing bumblebee nest densities in gardens and countryside habitats. Journal of Applied Ecology, 2008, 45, 784-792.	4.0	219
29	Field realistic doses of pesticide imidacloprid reduce bumblebee pollen foraging efficiency. Ecotoxicology, 2014, 23, 317-323.	2.4	218
30	Research trends in ecosystem services provided by insects. Basic and Applied Ecology, 2018, 26, 8-23.	2.7	216
31	The insect apocalypse, and why it matters. Current Biology, 2019, 29, R967-R971.	3.9	214
32	Worldwide integrated assessment on systemic pesticides. Environmental Science and Pollution Research, 2015, 22, 1-4.	5.3	209
33	Baculovirus resistance in the noctuid Spodoptera exempta is phenotypically plastic and responds to population density. Proceedings of the Royal Society B: Biological Sciences, 1998, 265, 1787-1791.	2.6	206
34	Conclusions of the Worldwide Integrated Assessment on the risks of neonicotinoids and fipronil to biodiversity and ecosystem functioning. Environmental Science and Pollution Research, 2015, 22, 148-154.	5.3	206
35	Quantifying resilience of humans and other animals. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11883-11890.	7.1	204
36	Bumblebees. , 2010, , 415-429.		201

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37	Colony growth of the bumblebee, Bombus terrestris, in improved and conventional agricultural and suburban habitats. Oecologia, 2002, 130, 267-273.	2.0	193
38	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.9	186
39	The <scp>PREDICTS</scp> database: a global database of how local terrestrial biodiversity responds to human impacts. Ecology and Evolution, 2014, 4, 4701-4735.	1.9	178
40	International scientists formulate a roadmap for insect conservation and recovery. Nature Ecology and Evolution, 2020, 4, 174-176.	7.8	176
41	Use of genetic markers to quantify bumblebee foraging range and nest density. Oikos, 2004, 107, 471-478.	2.7	175
42	The invasion of southern <scp>S</scp>outh <scp>A</scp>merica by imported bumblebees and associated parasites. Journal of Animal Ecology, 2014, 83, 823-837.	2.8	175
43	Field trial of a genetically improved baculovirus insecticide. Nature, 1994, 370, 138-140.	27.8	174
44	Effects of land use at a landscape scale on bumblebee nest density and survival. Journal of Applied Ecology, 2010, 47, 1207-1215.	4.0	169
45	Niche overlap and diet breadth in bumblebees; are rare species more specialized in their choice of flowers?. Apidologie, 2004, 35, 55-63.	2.0	168
46	The <scp>T</scp>rojan hives: pollinator pathogens, imported and distributed in bumblebee colonies. Journal of Applied Ecology, 2013, 50, 1207-1215.	4.0	168
47	Contamination of wild plants near neonicotinoid seed-treated crops, and implications for non-target insects. Science of the Total Environment, 2016, 566-567, 269-278.	8.0	168
48	Breeding system, pollinator choice and variation in pollen quality in British herbaceous plants. Functional Ecology, 2008, 22, 592-598.	3.6	166
49	An update of the Worldwide Integrated Assessment (WIA) on systemic insecticides. Part 2: impacts on organisms and ecosystems. Environmental Science and Pollution Research, 2021, 28, 11749-11797.	5.3	155
50	Preferred nesting sites of bumblebee queens (Hymenoptera: Apidae) in agroecosystems in the UK. Biological Conservation, 2003, 109, 165-174.	4.1	150
51	Unveiling cryptic species of the bumblebee subgenusBombus s. str.worldwide with COI barcodes (Hymenoptera: Apidae). Systematics and Biodiversity, 2012, 10, 21-56.	1.2	147
52	Estimation of bumblebee queen dispersal distances using sibship reconstruction method. Molecular Ecology, 2010, 19, 819-831.	3.9	142
53	Foraging bumblebees avoid flowers already visited by conspecifics or by other bumblebee species. Animal Behaviour, 1998, 55, 199-206.	1.9	140
54	The use of conspecific and interspecific scent marks by foraging bumblebees and honeybees. Animal Behaviour, 2001, 62, 183-189.	1.9	140

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55	Genetic diversity, parasite prevalence and immunity in wild bumblebees. Proceedings of the Royal Society B: Biological Sciences, 2011, 278, 1195-1202.	2.6	135
56	An economic model of the limits to foraging range in central place foragers with numerical solutions for bumblebees. Ecological Entomology, 2000, 25, 249-255.	2.2	134
57	Do managed bees drive parasite spread and emergence in wild bees?. International Journal for Parasitology: Parasites and Wildlife, 2016, 5, 64-75.	1.5	134
58	Emerging dangers: Deadly effects of an emergent parasite in a new pollinator host. Journal of Invertebrate Pathology, 2013, 114, 114-119.	3.2	127
59	Population structure and inbreeding in a rare and declining bumblebee, Bombus muscorum (Hymenoptera: Apidae). Molecular Ecology, 2006, 15, 601-611.	3.9	125
60	The contribution of small-scale food production in urban areas to the sustainable development goals: a review and case study. Sustainability Science, 2020, 15, 1585-1599.	4.9	122
61	Pesticides linked to bird declines. Nature, 2014, 511, 295-296.	27.8	119
62	Extremely low effective population sizes, genetic structuring and reduced genetic diversity in a threatened bumblebee species, Bombus sylvarum (Hymenoptera: Apidae). Molecular Ecology, 2006, 15, 4375-4386.	3.9	118
63	Toxic Effects of Spinosad on Predatory Insects. Biological Control, 2002, 23, 156-163.	3.0	115
64	A horizon scan of future threats and opportunities for pollinators and pollination. PeerJ, 2016, 4, e2249.	2.0	115
65	Pollinator-friendly management does not increase the diversity of farmland bees and wasps. Biological Conservation, 2015, 187, 120-126.	4.1	109
66	Repellent scent-marking of flowers by a guild of foraging bumblebees (Bombus spp.). Behavioral Ecology and Sociobiology, 1998, 43, 317-326.	1.4	107
67	Measuring the economic value of pollination services: Principles, evidence and knowledge gaps. Ecosystem Services, 2015, 14, 124-132.	5.4	107
68	Quantifying exposure of wild bumblebees to mixtures of agrochemicals in agricultural and urban landscapes. Environmental Pollution, 2017, 222, 73-82.	7.5	107
69	Experimental evidence that wildflower strips increase pollinator visits to crops. Ecology and Evolution, 2015, 5, 3523-3530.	1.9	106
70	Evidence for competition between honeybees and bumblebees; effects on bumblebee worker size. Journal of Insect Conservation, 2009, 13, 177-181.	1.4	105
71	Targeted agriâ€environment schemes significantly improve the population size of common farmland bumblebee species. Molecular Ecology, 2015, 24, 1668-1680.	3.9	105
72	Flower constancy in the hoverflies Episyrphus balteatus (Degeer) and Syrphus ribesii (L.) (Syrphidae). Behavioral Ecology, 1998, 9, 213-219.	2.2	100

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73	Does cannibalism in Spodoptera frugiperda (Lepidoptera: Noctuidae) reduce the risk of predation?. Behavioral Ecology and Sociobiology, 2000, 48, 321-327.	1.4	100
74	Homing ability of the bumblebee Bombus terrestris (Hymenoptera: Apidae). Apidologie, 2001, 32, 105-111.	2.0	100
75	Comparison of Pesticide Exposure in Honey Bees (Hymenoptera: Apidae) and Bumble Bees (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT	1.4	97
76	Pollination of the invasive exotic shrub Lupinus arboreus (Fabaceae) by introduced bees in Tasmania. Biological Conservation, 2002, 106, 425-434.	4.1	96
77	Diet breadth, coexistence and rarity in bumblebees. Biodiversity and Conservation, 2008, 17, 3269-3288.	2.6	95
78	Wipfelkrankheit : modification of host behaviour during baculoviral infection. Oecologia, 1997, 109, 219-228.	2.0	94
79	The Value of Uncropped Field Margins For Foraging Bumblebees. Journal of Insect Conservation, 2001, 5, 283-291.	1.4	94
80	Fragmented woodlands in agricultural landscapes: The influence of woodland character and landscape context on bats and their insect prey. Agriculture, Ecosystems and Environment, 2013, 172, 6-15.	5.3	94
81	Effects of experience and weather on foraging rate and pollen versus nectar collection in the bumblebee, Bombus terrestris. Behavioral Ecology and Sociobiology, 2005, 58, 152-156.	1.4	93
82	Predicting bee community responses to land-use changes: Effects of geographic and taxonomic biases. Scientific Reports, 2016, 6, 31153.	3.3	92
83	Responses of Mamestra brassicae (Lepidoptera: Noctuidae) to crowding: interactions with disease resistance, colour phase and growth. Oecologia, 1995, 104, 416-423.	2.0	91
84	Selection of a Nucleopolyhedrovirus for Control of Spodoptera frugiperda (Lepidoptera: Noctuidae): Structural, Genetic, and Biological Comparison of Four Isolates from the Americas. Journal of Economic Entomology, 1999, 92, 1079-1085.	1.8	91
85	Age-related cannibalism and horizontal transmission of a nuclear polyhedrosis virus in larval Spodoptera frugiperda. Ecological Entomology, 1999, 24, 268-275.	2.2	91
86	Title is missing!. Journal of Insect Behavior, 2001, 14, 669-678.	0.7	91
87	Providing foraging resources for solitary bees on farmland: current schemes for pollinators benefit a limited suite of species. Journal of Applied Ecology, 2017, 54, 323-333.	4.0	90
88	Identity and Function of Scent Marks Deposited by Foraging Bumblebees. Journal of Chemical Ecology, 2000, 26, 2897-2911.	1.8	88
89	Effects of climate on intra- and interspecific size variation in bumble-bees. Functional Ecology, 2005, 19, 145-151.	3.6	87
90	Bumblebee nest density and the scale of available forage in arable landscapes. Insect Conservation and Diversity, 2009, 2, 116-124.	3.0	86

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91	Variability in bumblebee pollination buzzes affects the quantity of pollen released from flowers. Oecologia, 2013, 172, 805-816.	2.0	85
92	Are neonicotinoid insecticides driving declines of widespread butterflies?. PeerJ, 2015, 3, e1402.	2.0	85
93	Assessing the value of Rural Stewardship schemes for providing foraging resources and nesting habitat for bumblebee queens (Hymenoptera: Apidae). Biological Conservation, 2009, 142, 2023-2032.	4.1	84
94	The effectiveness of agri-environment schemes for the conservation of farmland moths: assessing the importance of a landscape-scale management approach. Journal of Applied Ecology, 2011, 48, 532-542.	4.0	83
95	Mitigating the anthropogenic spread of bee parasites to protect wild pollinators. Biological Conservation, 2015, 191, 10-19.	4.1	83
96	Are insects flower constant because they use search images to find flowers?. Oikos, 2000, 88, 547-552.	2.7	82
97	Biotope Associations and the Decline of Bumblebees (Bombus spp.). Journal of Insect Conservation, 2006, 10, 95-103.	1.4	82
98	The relationship between managed bees and the prevalence of parasites in bumblebees. PeerJ, 2014, 2, e522.	2.0	82
99	Does intraspecific size variation in bumblebees allow colonies to efficiently exploit different flowers?. Ecological Entomology, 2005, 30, 176-181.	2.2	79
100	Potential benefits of commercial willow Short Rotation Coppice (SRC) for farm-scale plant and invertebrate communities in the agri-environment. Biomass and Bioenergy, 2011, 35, 325-336.	5.7	79
101	Using citizen science to monitor Bombus populations in the UK: nesting ecology and relative abundance in the urban environment. Journal of Insect Conservation, 2012, 16, 697-707.	1.4	79
102	Sensitive determination of mixtures of neonicotinoid and fungicide residues in pollen and single bumblebees using a scaled down QuEChERS method for exposure assessment. Analytical and Bioanalytical Chemistry, 2015, 407, 8151-8162.	3.7	79
103	Floral display size in comfrey, Symphytum officinale L. (Boraginaceae): relationships with visitation by three bumblebee species and subsequent seed set. Oecologia, 1998, 113, 502-508.	2.0	77
104	Call to restrict neonicotinoids. Science, 2018, 360, 973-973.	12.6	77
105	Predicting calyptrate fly populations from the weather, and probable consequences of climate change. Journal of Applied Ecology, 2005, 42, 795-804.	4.0	75
106	The Neonicotinoid Insecticide Thiacloprid Impacts upon Bumblebee Colony Development under Field Conditions. Environmental Science & Technology, 2017, 51, 1727-1732.	10.0	74
107	Evaluating the effectiveness of wildflower seed mixes for boosting floral diversity and bumblebee and hoverfly abundance in urban areas. Insect Conservation and Diversity, 2014, 7, 480-484.	3.0	72
108	Floral abundance and resource quality influence pollinator choice. Insect Conservation and Diversity, 2016, 9, 481-494.	3.0	72

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109	Ornamental plants on sale to the public are a significant source of pesticide residues with implications for the health of pollinating insects. Environmental Pollution, 2017, 228, 297-304.	7.5	72
110	Maintenance of the Species Boundary between Silene dioica and S. latifolia (Red and White Campion). Oikos, 1997, 79, 115.	2.7	71
111	Pipistrelle bats and their prey do not benefit from four widely applied agri-environment management prescriptions. Biological Conservation, 2011, 144, 2233-2246.	4.1	71
112	Determination of larval melanization in the moth, Mamestra brassicae, and the role of melanin in thermoregulation. Heredity, 1994, 73, 471-479.	2.6	69
113	The influence of relative plant density and floral morphological complexity on the behaviour of bumblebees. Oecologia, 1998, 117, 543-550.	2.0	69
114	Nectar robbing, forager efficiency and seed set: Bumblebees foraging on the self incompatible plant Linaria vulgaris (Scrophulariaceae). Acta Oecologica, 2000, 21, 277-283.	1.1	69
115	Epigeic Collembola in winter wheat under organic, integrated and conventional farm management regimes. Agriculture, Ecosystems and Environment, 2001, 83, 95-110.	5.3	69
116	The influence of nectar secretion rates on the responses of bumblebees (Bombus spp.) to previously visited flowers. Behavioral Ecology and Sociobiology, 2002, 52, 239-246.	1.4	68
117	Overplaying the role of honey bees as pollinators: a comment on Aebi and Neumann (2011). Trends in Ecology and Evolution, 2012, 27, 141-142.	8.7	67
118	Chronic neonicotinoid pesticide exposure and parasite stress differentially affects learning in honeybees and bumblebees. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20160246.	2.6	67
119	Foraging strategies in the small skipper butterfly,Thymelicus flavus: when to switch?. Animal Behaviour, 1997, 53, 1009-1016.	1.9	66
120	Molecular tools and bumble bees: revealing hidden details of ecology and evolution in a model system. Molecular Ecology, 2015, 24, 2916-2936.	3.9	64
121	Bumbleâ€<scp>BEEHAVE</scp>: A systems model for exploring multifactorial causes of bumblebee decline at individual, colony, population and community level. Journal of Applied Ecology, 2018, 55, 2790-2801.	4.0	63
122	Impacts of inbreeding on bumblebee colony fitness under field conditions. BMC Evolutionary Biology, 2009, 9, 152.	3.2	59
123	Neonicotinoids impact bumblebee colony fitness in the field; a reanalysis of the UKâ€™s Food & Environment Research Agency 2012 experiment. PeerJ, 2015, 3, e854.	2.0	59
124	Cryptic differences in dispersal lead to differential sensitivity to habitat fragmentation in two bumblebee species. Molecular Ecology, 2010, 19, 53-63.	3.9	58
125	Quantifying the Impact and Relevance of Scientific Research. PLoS ONE, 2011, 6, e27537.	2.5	58
126	Microsatellite markers to assess the influence of population size, isolation and demographic change on the genetic structure of the UK butterfly Polyommatus bellargus. Molecular Ecology, 2003, 12, 3349-3357.	3.9	57

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127	The effects of single and mixed infections ofApicystis bombiand deformed wing virus inBombus terrestris. Parasitology, 2016, 143, 358-365.	1.5	57
128	Quantifying the attractiveness of garden flowers for pollinators. Journal of Insect Conservation, 2019, 23, 803-817.	1.4	57
129	Evaluation of a Baculovirus Bioinsecticide for Small-Scale Maize Growers in Latin America. Biological Control, 1999, 14, 67-75.	3.0	56
130	The Neonicotinoid Insecticide Imidacloprid Repels Pollinating Flies and Beetles at Field-Realistic Concentrations. PLoS ONE, 2013, 8, e54819.	2.5	56
131	How should conservationists respond to pesticides as a driver of biodiversity loss in agroecosystems?. Biological Conservation, 2017, 209, 449-453.	4.1	56
132	The combined effects of a monotonous diet and exposure to thiamethoxam on the performance of bumblebee micro-colonies. Ecotoxicology and Environmental Safety, 2017, 139, 194-201.	6.0	54
133	The impacts of predators and parasites on wild bumblebee colonies. Ecological Entomology, 2018, 43, 168-181.	2.2	54
134	The best wildflowers for wild bees. Journal of Insect Conservation, 2019, 23, 819-830.	1.4	54
135	Pollination biology of fruit-bearing hedgerow plants and the role of flower-visiting insects in fruit-set. Annals of Botany, 2009, 104, 1397-1404.	2.9	53
136	Impacts of non-native bumblebees in Western Europe and North America. Applied Entomology and Zoology, 2010, 45, 7-12.	1.2	53
137	Quantifying the food requirements and effects of food stress on bumble bee colony development. Journal of Apicultural Research, 2017, 56, 288-299.	1.5	53
138	Do exotic bumblebees and honeybees compete with native flower-visiting insects in Tasmania?. Journal of Insect Conservation, 2002, 6, 179-189.	1.4	52
139	Mandibular gland chemistry of grass-cutting ants: species, caste, and colony variation. Journal of Chemical Ecology, 2001, 27, 109-124.	1.8	51
140	Choosing rewarding flowers; perceptual limitations and innate preferences influence decision making in bumblebees and honeybees. Behavioral Ecology and Sociobiology, 2007, 61, 1523-1529.	1.4	51
141	Influence of urbanisation on the prevalence of protozoan parasites of bumblebees. Ecological Entomology, 2012, 37, 83-89.	2.2	51
142	Using citizen science to monitor pollination services. Ecological Entomology, 2015, 40, 3-11.	2.2	50
143	Occurrence of Neonicotinoids in Chinese Apiculture and a Corresponding Risk Exposure Assessment. Environmental Science & Technology, 2020, 54, 5021-5030.	10.0	50
144	Potential role of veterinary flea products in widespread pesticide contamination of English rivers. Science of the Total Environment, 2021, 755, 143560.	8.0	49

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145	Analysis of museum specimens suggests extreme genetic drift in the adonis blue butterfly (Polyommatus bellargus). Biological Journal of the Linnean Society, 2006, 88, 447-452.	1.6	48
146	Anesthesia for Gastrointestinal Endoscopic Procedures. Anesthesiology Clinics, 2009, 27, 71-85.	1.4	48
147	Synergistic interactions between an exotic honeybee and an exotic weed: pollination of Lantana camara in Australia. Weed Research, 2004, 44, 195-202.	1.7	47
148	A Model to Predict the Influence of Insect Flower Constancy on Interspecific Competition between Insect Pollinated Plants. Journal of Theoretical Biology, 1994, 168, 309-314.	1.7	46
149	Pollinator effectiveness and fruit set in common ivy, Hedera helix (Araliaceae). Arthropod-Plant Interactions, 2010, 4, 19-28.	1.1	46
150	Two Bee-Pollinated Plant Species Show Higher Seed Production when Grown in Gardens Compared to Arable Farmland. PLoS ONE, 2010, 5, e11753.	2.5	46
151	Population structure, dispersal and colonization history of the garden bumblebee Bombus hortorum in the Western Isles of Scotland. Conservation Genetics, 2011, 12, 867-879.	1.5	45
152	Factors influencing moth assemblages in woodland fragments on farmland: Implications for woodland management and creation schemes. Biological Conservation, 2012, 153, 265-275.	4.1	45
153	Rapid rise in toxic load for bees revealed by analysis of pesticide use in Great Britain. PeerJ, 2018, 6, e5255.	2.0	45
154	Can flower constancy in nectaring butterflies be explained by Darwin's interference hypothesis?. Oecologia, 1997, 112, 225-231.	2.0	44
155	Evidence for Handedness in Bumblebees. , 2001, 14, 47-55.		44
156	The benefits of multiple mating to female seaweed flies, Coelopa frigida (Diptera: Coelpidae). Behavioral Ecology and Sociobiology, 2005, 58, 128-135.	1.4	44
157	Impacts of the Use of Nonnative Commercial Bumble Bees for Pollinator Supplementation in Raspberry. Journal of Economic Entomology, 2011, 104, 107-114.	1.8	44
158	Cryptic Bumblebee Species: Consequences for Conservation and the Trade in Greenhouse Pollinators. PLoS ONE, 2012, 7, e32992.	2.5	43
159	Effects of Male age and Size on Mating Success in the Bumblebee Bombus terrestris. Journal of Insect Behavior, 2012, 25, 362-374.	0.7	43
160	Gone with the wind: effects of wind on honey bee visit rate and foraging behaviour. Animal Behaviour, 2020, 161, 23-31.	1.9	43
161	Comment on â€œMeta-analysis reveals declines in terrestrial but increases in freshwater insect abundancesâ€• Science, 2020, 370, .	12.6	41
162	Polyethism and the importance of context in the alarm reaction of the grass-cutting ant, Atta capiguara. Behavioral Ecology and Sociobiology, 2001, 49, 503-508.	1.4	40

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163	Niche partitioning in a sympatric cryptic species complex. Ecology and Evolution, 2016, 6, 1328-1339.	1.9	40
164	First evidence of neonicotinoid residues in a long-distance migratory raptor, the European honey buzzard (Pernis apivorus). Science of the Total Environment, 2018, 639, 929-933.	8.0	40
165	Sublethal Effects of Baculovirus in the Cabbage Moth, Mamestra brassicae. Biological Control, 1995, 5, 361-367.	3.0	39
166	Bumble bees in Tasmania: their distribution and potential impact on Australian flora and fauna. Bee World, 2000, 81, 80-86.	0.8	38
167	Botanical diversity of beetle banks. Agriculture, Ecosystems and Environment, 2002, 93, 403-412.	5.3	38
168	Larval exposure to field-realistic concentrations of clothianidin has no effect on development rate, over-winter survival or adult metabolic rate in a solitary bee, Osmia bicornis. PeerJ, 2017, 5, e3417.	2.0	37
169	Evaluating ecosystem processes in willow short rotation coppice bioenergy plantations. GCB Bioenergy, 2013, 5, 257-266.	5.6	36
170	The Canary in the Coalmine; Bee Declines as an Indicator of Environmental Health. Science Progress, 2016, 99, 312-326.	1.9	36
171	Is It Feasible to Use Optical Brightener Technology with a Baculovirus Bioinsecticide for Resource-Poor Maize Farmers in Mesoamerica?. Biological Control, 2000, 17, 174-181.	3.0	35
172	Kin recognition and inbreeding reluctance in bumblebees. Apidologie, 2009, 40, 627-633.	2.0	35
173	Testing the effectiveness of surveying techniques in determining bat community composition within woodland. Wildlife Research, 2013, 40, 675.	1.4	35
174	Parasitoidâ€“Pathogenâ€“Pest Interactions of Chelonus insularis, Campoletis sonorensis, and a Nucleopolyhedrovirus in Spodoptera frugiperda Larvae. Biological Control, 2000, 19, 265-273.	3.0	34
175	Formulation of a Nucleopolyhedrovirus with Boric Acid for Control of Spodoptera frugiperda (Lepidoptera: Noctuidae) in Maize. Biological Control, 2002, 23, 87-95.	3.0	34
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