

Thomas D Breeze

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

3,338
citations

430754

18
h-index

289141

40
g-index

42
all docs

42
docs citations

42
times ranked

3694
citing authors

#	ARTICLE	IF	CITATIONS
1	Productivity, biodiversity trade-offs, and farm income in an agroforestry versus an arable system. <i>Ecological Economics</i> , 2022, 191, 107214.	2.9	15
2	Does agri-environment scheme participation in England increase pollinator populations and crop pollination services?. <i>Agriculture, Ecosystems and Environment</i> , 2022, 325, 107755.	2.5	14
3	Rapid assessment of insect pollination services to inform decision-making. <i>Conservation Biology</i> , 2022, 36, .	2.4	3
4	Globalisation and pollinators: Pollinator declines are an economic threat to global food systems. <i>People and Nature</i> , 2022, 4, 773-785.	1.7	9
5	Inventoring and monitoring crop pollinating bees: Evaluating the effectiveness of common sampling methods. <i>Insect Conservation and Diversity</i> , 2022, 15, 299-311.	1.4	11
6	Bumblebee Pollination Enhances Yield and Flavor of Tomato in Gobi Desert Greenhouses. <i>Agriculture (Switzerland)</i> , 2022, 12, 795.	1.4	5
7	Niche complementarity drives increases in pollinator functional diversity in diversified agroforestry systems. <i>Agriculture, Ecosystems and Environment</i> , 2022, 336, 108035.	2.5	8
8	Pollinator monitoring more than pays for itself. <i>Journal of Applied Ecology</i> , 2021, 58, 44-57.	1.9	41
9	Scales matter: Maximising the effectiveness of interventions for pollinators and pollination. <i>Advances in Ecological Research</i> , 2021, 64, 105-147.	1.4	7
10	Evaluating a trait-based approach to compare natural enemy and pest communities in agroforestry vs. arable systems. <i>Ecological Applications</i> , 2021, 31, e02294.	1.8	20
11	Management to Promote Flowering Understoreys Benefits Natural Enemy Diversity, Aphid Suppression and Income in an Agroforestry System. <i>Agronomy</i> , 2021, 11, 651.	1.3	10
12	A global-scale expert assessment of drivers and risks associated with pollinator decline. <i>Nature Ecology and Evolution</i> , 2021, 5, 1453-1461.	3.4	173
13	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.	1.9	10
14	Opportunities to reduce pollination deficits and address production shortfalls in an important insect-pollinated crop. <i>Ecological Applications</i> , 2021, 31, e02445.	1.8	24
15	Using ecological and field survey data to establish a national list of the wild bee pollinators of crops. <i>Agriculture, Ecosystems and Environment</i> , 2021, 315, 107447.	2.5	24
16	Worker-Born Males Are Smaller but Have Similar Reproduction Ability to Queen-Born Males in Bumblebees. <i>Insects</i> , 2021, 12, 1008.	1.0	2
17	Quantifying the Carbon Sequestration Costs for Pinus elliottii Afforestation Project of China Greenhouse Gases Voluntary Emission Reduction Program: A Case Study in Jiangxi Province. <i>Forests</i> , 2020, 11, 928.	0.9	9
18	Reliably predicting pollinator abundance: Challenges of calibrating process-based ecological models. <i>Methods in Ecology and Evolution</i> , 2020, 11, 1673-1689.	2.2	22

#	ARTICLE	IF	CITATIONS
19	Yield benefits of additional pollination to faba bean vary with cultivar, scale, yield parameter and experimental method. <i>Scientific Reports</i> , 2020, 10, 2102.	1.6	28
20	Capacity and willingness of farmers and citizen scientists to monitor crop pollinators and pollination services. <i>Global Ecology and Conservation</i> , 2019, 20, e00781.	1.0	15
21	Linking farmer and beekeeper preferences with ecological knowledge to improve crop pollination. <i>People and Nature</i> , 2019, 1, 562-572.	1.7	32
22	Economic valuation of natural pest control of the summer grain aphid in wheat in South East England. <i>Ecosystem Services</i> , 2018, 30, 149-157.	2.3	14
23	European farmers' incentives to promote natural pest control service in arable fields. <i>Land Use Policy</i> , 2018, 78, 682-690.	2.5	17
24	The costs of beekeeping for pollination services in the UK – an explorative study. <i>Journal of Apicultural Research</i> , 2017, 56, 310-317.	0.7	11
25	Multidimensional Performance of Farming Approaches: A Reply to Mehrabi et al.. <i>Trends in Ecology and Evolution</i> , 2017, 32, 721-722.	4.2	0
26	Farming Approaches for Greater Biodiversity, Livelihoods, and Food Security. <i>Trends in Ecology and Evolution</i> , 2017, 32, 68-80.	4.2	258
27	Arthropod Pest Control for UK Oilseed Rape – Comparing Insecticide Efficacies, Side Effects and Alternatives. <i>PLoS ONE</i> , 2017, 12, e0169475.	1.1	17
28	Apple Pollination: Demand Depends on Variety and Supply Depends on Pollinator Identity. <i>PLoS ONE</i> , 2016, 11, e0153889.	1.1	95
29	Protecting an Ecosystem Service. <i>Advances in Ecological Research</i> , 2016, 54, 135-206.	1.4	115
30	Economic Measures of Pollination Services: Shortcomings and Future Directions. <i>Trends in Ecology and Evolution</i> , 2016, 31, 927-939.	4.2	72
31	Safeguarding pollinators and their values to human well-being. <i>Nature</i> , 2016, 540, 220-229.	13.7	1,204
32	A multilevel analysis on pollination-related policies. <i>Ecosystem Services</i> , 2015, 14, 133-143.	2.3	10
33	A stated preference valuation of the non-market benefits of pollination services in the UK. <i>Ecological Economics</i> , 2015, 111, 76-85.	2.9	36
34	Pollinator conservation – the difference between managing for pollination services and preserving pollinator diversity. <i>Current Opinion in Insect Science</i> , 2015, 12, 93-101.	2.2	118
35	Measuring the economic value of pollination services: Principles, evidence and knowledge gaps. <i>Ecosystem Services</i> , 2015, 14, 124-132.	2.3	107
36	Interactive effect of floral abundance and semi-natural habitats on pollinators in field beans (<i>Vicia</i>) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50	2.5	61

#	ARTICLE	IF	CITATIONS
37	Agricultural Policies Exacerbate Honeybee Pollination Service Supply-Demand Mismatches Across Europe. PLoS ONE, 2014, 9, e82996.	1.1	171
38	Costing conservation: an expert appraisal of the pollinator habitat benefits of England's entry level stewardship. Biodiversity and Conservation, 2014, 23, 1193-1214.	1.2	20
39	Avoiding a bad apple: Insect pollination enhances fruit quality and economic value. Agriculture, Ecosystems and Environment, 2014, 184, 34-40.	2.5	239
40	Pollination services in the UK: How important are honeybees?. Agriculture, Ecosystems and Environment, 2011, 142, 137-143.	2.5	278
41	Monitoring bee health in European agro-ecosystems using wing morphology and fat bodies. One Ecosystem, 0, 6, .	0.0	10