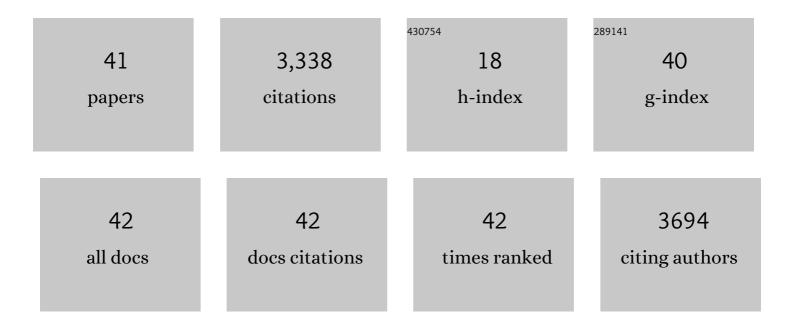
Thomas D Breeze

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6668579/publications.pdf Version: 2024-02-01



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

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21 People and Nature, 2019, 1, 562-572. 10 10 32 22 Economic valuation of natural pest control of the summer grain aphid in wheat in South East England. Ecosystem Services, 2018, 30, 149-157. 2.3 14 23 European farmersit ^{CM} incentives to promote natural pest control service in anable fields. Land Use 2.5 17 24 The costs of beekeeping for pollination services in the UK &C [®] an explorative study. Journal of Apicultural Research, 2017, 56, 310-317. 0.7 11 25 Evolution, 2017, 32, 721-223 0 26 26 Farming Approaches for Creater Biodiversity, Livelihoods, and Food Security. Trends in Ecology and Evolution, 2017, 32, 68-80. 4.2 0 27 Arthropod Pest Control for LK Oliseed Rape &C [®] Comparing Insecticide Efficacies, Side Effects and 2016, 11, e0153885. 11 17 28 Apple Pollination: Demand Depends on Variety and Supply Depends on Pollinator Identity. PLoS ONE, 2017, 12, e0169475. 14 115 29 Protecting an Ecosystem Service. Advances in Ecological Research, 2016, 54, 135-206. 14 115 30 Economic Measures of Pollination services: Shortcomings and Future Directions. Trends in Ecology 4.2 72 31 Safeguarding pollinators and their values to human welibeing. Nature, 2016, 540, 220-229.	20	Capacity and willingness of farmers and citizen scientists to monitor crop pollinators and pollination services. Global Ecology and Conservation, 2019, 20, e00781.	1.0	15
22 England. Ecosystem Services, 2018, 30, 149-157. 2.3 14 23 European farmers36 [™] incentives to promote natural pest control service in arable fields. Land Use 2.5 17 24 The costs of beekeeping for pollination services in the UK 36 [™] an explorative study. Journal of 0.7 11 25 Multidimensional Performance of Farming Approaches: A Reply to Mehrabi et al Trends in Ecology and 4.2 0 26 Farming Approaches for Creater Biodiversity, Livelihoods, and Food Security. Trends in Ecology and 4.2 258 27 Arthropod Pest Control for UK Oliseed Rape 36 [™] Comparing Insecticide Efficacles. Side Effects and 1.1 17 28 Epole Pollination: Demand Depends on Variety and Supply Depends on Pollinator Identity. PLoS ONE, 2017, 12, e0169475. 1.4 115 29 Protecting an Ecosystem Service: Advances in Ecological Research, 2016, 54, 135-206. 1.4 115 30 Economic Measures of Pollination Services: Shortcomings and Future Directions. Trends In Ecology 4.2 72 31 Safeguarding pollinators and their values to human well-being. Nature, 2016, 540, 220-229. 13.7 1.204 32 Armultilevel analysis on pollination-related policies. Ecosystem Services, 2015, 14, 133-143. 2.3 10 <td< td=""><td>21</td><td></td><td>1.7</td><td>32</td></td<>	21		1.7	32
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28 Evolution, 2017, 32, 68-80. 4.2 258 27 Arthropod Pest Control for UK Oilseed Rape &C" Comparing Insecticide Efficacies, Side Effects and Atternatives. PLoS ONE, 2017, 12, e0169475. 1.1 17 28 Apple Pollination: Demand Depends on Variety and Supply Depends on Pollinator Identity. PLoS ONE, 2016, 11, e0153889. 1.1 95 29 Protecting an Ecosystem Service. Advances in Ecological Research, 2016, 54, 135-206. 1.4 115 30 Economic Measures of Pollination Services: Shortcomings and Future Directions. Trends in Ecology and Evolution, 2016, 31, 927-939. 4.2 72 31 Safeguarding pollinators and their values to human well-being. Nature, 2016, 540, 220-229. 13.7 1,204 32 A multilevel analysis on pollination-related policies. Ecosystem Services, 2015, 14, 133-143. 2.3 10 33 A stated preference valuation of the non-market benefits of pollination services in the UK. Ecological Economics, 2015, 111, 76-85. 2.9 36 34 Pollinator conservation&C"the difference between managing for pollination services and preserving pollinator diversity. Current Opinion in Insect Science, 2015, 12, 93-101. 2.0 118	25		4.2	0
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30 Economic Measures of Pollination Services: Shortcomings and Future Directions. Trends in Ecology and Evolution, 2016, 31, 927-939. 4.2 72 31 Safeguarding pollinators and their values to human well-being. Nature, 2016, 540, 220-229. 13.7 1,204 32 A multilevel analysis on pollination-related policies. Ecosystem Services, 2015, 14, 133-143. 2.3 10 33 A stated preference valuation of the non-market benefits of pollination services in the UK. Ecological Economics, 2015, 111, 76-85. 2.9 36 34 Pollinator conservationâ€"the difference between managing for pollination services and preserving pollinator diversity. Current Opinion in Insect Science, 2015, 12, 93-101. 2.2 118	28		1.1	95
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³⁴ pollinator diversity. Current Opinion in Insect Science, 2015, 12, 93-101. 2.2 118 Measuring the economic value of pollination services: Principles, evidence and knowledge gaps. 9.9 107	33		2.9	36
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 $_{36}$ Interactive effect of floral abundance and semi-natural habitats on pollinators in field beans (Vicia) Tj ETQq0 0 0 rgBT/Overlock 10 Tf 50

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#	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