

# Lynn V Dicks

## List of Publications by Year in descending order

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Version: 2024-02-01

96  
papers

8,613  
citations

47006

47  
h-index

46799

89  
g-index

108  
all docs

108  
docs citations

108  
times ranked

11764  
citing authors

#	ARTICLE	IF	CITATIONS
1	A horizon scan of global biological conservation issues for 2022. <i>Trends in Ecology and Evolution</i> , 2022, 37, 95-104.	8.7	34
2	Giving stakeholders a voice in governance: Biodiversity priorities for New Zealand's agriculture. <i>People and Nature</i> , 2022, 4, 330-350.	3.7	10
3	Rapid assessment of insect pollination services to inform decision-making. <i>Conservation Biology</i> , 2022, 36, .	4.7	3
4	A framework and case study to systematically identify long-term insect abundance and diversity datasets. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	5
5	From science to society: implementing effective strategies to improve wild pollinator health. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20210165.	4.0	11
6	Facilitating the wise use of experts and evidence to inform local environmental decisions. <i>People and Nature</i> , 2022, 4, 904-917.	3.7	3
7	A 2021 Horizon Scan of Emerging Global Biological Conservation Issues. <i>Trends in Ecology and Evolution</i> , 2021, 36, 87-97.	8.7	38
8	Priority knowledge needs for implementing nature-based solutions in the Mediterranean islands. <i>Environmental Science and Policy</i> , 2021, 116, 56-68.	4.9	28
9	Working landscapes need at least 20% native habitat. <i>Conservation Letters</i> , 2021, 14, e12773.	5.7	116
10	Impacts of multiple pollutants on pollinator activity in road verges. <i>Journal of Applied Ecology</i> , 2021, 58, 1017-1029.	4.0	25
11	Barriers to ecological restoration in Europe: expert perspectives. <i>Restoration Ecology</i> , 2021, 29, e13346.	2.9	46
12	Restoration and Conservation of Priority Areas of Caatinga's Semi-Arid Forest Remnants Can Support Connectivity within an Agricultural Landscape. <i>Land</i> , 2021, 10, 550.	2.9	14
13	A global-scale expert assessment of drivers and risks associated with pollinator decline. <i>Nature Ecology and Evolution</i> , 2021, 5, 1453-1461.	7.8	173
14	Healthy soil, healthy food, healthy people: An outline of the H3 project. <i>Nutrition Bulletin</i> , 2021, 46, 497-505.	1.8	3
15	Enabling acceptance and use of ecological intensification options through engaging smallholder farmers in semi-arid rural Limpopo and Eastern Cape, South Africa. <i>Agroecology and Sustainable Food Systems</i> , 2020, 44, 696-725.	1.9	10
16	A Horizon Scan of Emerging Global Biological Conservation Issues for 2020. <i>Trends in Ecology and Evolution</i> , 2020, 35, 81-90.	8.7	40
17	Eight problems with literature reviews and how to fix them. <i>Nature Ecology and Evolution</i> , 2020, 4, 1582-1589.	7.8	88
18	Enhancing road verges to aid pollinator conservation: A review. <i>Biological Conservation</i> , 2020, 250, 108687.	4.1	53

#	ARTICLE	IF	CITATIONS
19	Estimating the risk of species interaction loss in mutualistic communities. PLoS Biology, 2020, 18, e3000843.	5.6	13
20	Delivering Integrated Pest and Pollinator Management (IPPM). Trends in Plant Science, 2020, 25, 577-589.	8.8	83
21	Aligning evidence for use in decisions: mechanisms to link collated evidence to the needs of policy-makers and practitioners. , 2020, , 129-142.		0
22	A critical analysis of the potential for EU Common Agricultural Policy measures to support wild pollinators on farmland. Journal of Applied Ecology, 2020, 57, 681-694.	4.0	77
23	Wild Pollinators in Arable Habitats: Trends, Threats and Opportunities. , 2020, , 187-201.		1
24	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
25	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
26	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
27	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
28	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
29	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
30	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
31	Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843.		0
32	What agricultural practices are most likely to deliver "sustainable intensification" in the UK?. Food and Energy Security, 2019, 8, e00148.	4.3	38
33	Building a tool to overcome barriers in research-implementation spaces: The Conservation Evidence database. Biological Conservation, 2019, 238, 108199.	4.1	112
34	Semi-quantitative characterisation of mixed pollen samples using MinION sequencing and Reverse Metagenomics (RevMet). Methods in Ecology and Evolution, 2019, 10, 1690-1701.	5.2	29
35	EKLIPSE: engaging knowledge holders and networks for evidence-informed European policy on biodiversity and ecosystem services. Evidence and Policy, 2019, 15, 253-264.	1.0	14
36	Evidence Synthesis as the Basis for Decision Analysis: A Method of Selecting the Best Agricultural Practices for Multiple Ecosystem Services. Frontiers in Sustainable Food Systems, 2019, 3, .	3.9	18

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37	Effects of cover crops on multiple ecosystem services: Ten meta-analyses of data from arable farmland in California and the Mediterranean. <i>Land Use Policy</i> , 2019, 88, 104204.	5.6	65
38	A typology of barriers and enablers of scientific evidence use in conservation practice. <i>Journal of Environmental Management</i> , 2019, 250, 109481.	7.8	73
39	Developing pathways to improve smallholder agricultural productivity through ecological intensification technologies in semi-arid Limpopo, South Africa. <i>African Journal of Science, Technology, Innovation and Development</i> , 2019, 11, 543-553.	1.6	19
40	Abundance drives broad patterns of generalisation in plant-hummingbird pollination networks. <i>Oikos</i> , 2019, 128, 1287-1295.	2.7	38
41	The need for coordinated transdisciplinary research infrastructures for pollinator conservation and crop pollination resilience. <i>Environmental Research Letters</i> , 2019, 14, 045017.	5.2	25
42	Biocultural approaches to pollinator conservation. <i>Nature Sustainability</i> , 2019, 2, 214-222.	23.7	74
43	Worldwide insect declines: An important message, but interpret with caution. <i>Ecology and Evolution</i> , 2019, 9, 3678-3680.	1.9	96
44	Policies for Ecological Intensification of Crop Production. <i>Trends in Ecology and Evolution</i> , 2019, 34, 282-286.	8.7	103
45	Linking farmer and beekeeper preferences with ecological knowledge to improve crop pollination. <i>People and Nature</i> , 2019, 1, 562-572.	3.7	32
46	Motifs in bipartite ecological networks: uncovering indirect interactions. <i>Oikos</i> , 2019, 128, 154-170.	2.7	61
47	Integrated farm management for sustainable agriculture: Lessons for knowledge exchange and policy. <i>Land Use Policy</i> , 2019, 81, 834-842.	5.6	83
48	<sc>motif</sc>: A package for motif analyses of bipartite networks. <i>Methods in Ecology and Evolution</i> , 2019, 10, 695-701.	5.2	31
49	A Horizon Scan of Emerging Issues for Global Conservation in 2019. <i>Trends in Ecology and Evolution</i> , 2019, 34, 83-94.	8.7	43
50	Global importance of vertebrate pollinators for plant reproductive success: a meta-analysis. <i>Frontiers in Ecology and the Environment</i> , 2018, 16, 82-90.	4.0	98
51	Qualitative methods for ecologists and conservation scientists. <i>Methods in Ecology and Evolution</i> , 2018, 9, 7-9.	5.2	43
52	Exploring the spatialities of technological and user re-scripting: The case of decision support tools in UK agriculture. <i>Geoforum</i> , 2018, 89, 11-18.	2.5	47
53	Moving from frugivory to seed dispersal: Incorporating the functional outcomes of interactions in plant-frugivore networks. <i>Journal of Animal Ecology</i> , 2018, 87, 995-1007.	2.8	71
54	Over-simplifying evidence synthesis? A response to. <i>Biological Conservation</i> , 2018, 218, 289-290.	4.1	2

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55	Standardized reporting of the costs of management interventions for biodiversity conservation. <i>Conservation Biology</i> , 2018, 32, 979-988.	4.7	74
56	Impacts of selected Ecological Focus Area options in European farmed landscapes on climate regulation and pollination services: a systematic map protocol. <i>Environmental Evidence</i> , 2018, 7, .	2.7	7
57	Global assessment of agricultural system redesign for sustainable intensification. <i>Nature Sustainability</i> , 2018, 1, 441-446.	23.7	416
58	A 2018 Horizon Scan of Emerging Issues for Global Conservation and Biological Diversity. <i>Trends in Ecology and Evolution</i> , 2018, 33, 47-58.	8.7	119
59	Collating and validating indigenous and local knowledge to apply multiple knowledge systems to an environmental challenge: A case-study of pollinators in India. <i>Biological Conservation</i> , 2017, 211, 20-28.	4.1	41
60	Ecological intensification to mitigate impacts of conventional intensive land use on pollinators and pollination. <i>Ecology Letters</i> , 2017, 20, 673-689.	6.4	237
61	A 2017 Horizon Scan of Emerging Issues for Global Conservation and Biological Diversity. <i>Trends in Ecology and Evolution</i> , 2017, 32, 31-40.	8.7	91
62	Knowledge needs, available practices, and future challenges in agricultural soils. <i>Soil</i> , 2016, 2, 511-521.	4.9	10
63	Voluntary non-monetary approaches for implementing conservation. <i>Biological Conservation</i> , 2016, 197, 209-214.	4.1	28
64	Protecting an Ecosystem Service. <i>Advances in Ecological Research</i> , 2016, 54, 135-206.	2.7	115
65	Decision support tools for agriculture: Towards effective design and delivery. <i>Agricultural Systems</i> , 2016, 149, 165-174.	6.1	314
66	Safeguarding pollinators and their values to human well-being. <i>Nature</i> , 2016, 540, 220-229.	27.8	1,204
67	Ten policies for pollinators. <i>Science</i> , 2016, 354, 975-976.	12.6	142
68	Comparing groups versus individuals in decision making: a systematic review protocol. <i>Environmental Evidence</i> , 2016, 5, .	2.7	9
69	What works in conservation? Using expert assessment of summarised evidence to identify practices that enhance natural pest control in agriculture. <i>Biodiversity and Conservation</i> , 2016, 25, 1383-1399.	2.6	33
70	How can higher-yield farming help to spare nature?. <i>Science</i> , 2016, 351, 450-451.	12.6	195
71	A Horizon Scan of Global Conservation Issues for 2016. <i>Trends in Ecology and Evolution</i> , 2016, 31, 44-53.	8.7	53
72	A horizon scan of future threats and opportunities for pollinators and pollination. <i>PeerJ</i> , 2016, 4, e2249.	2.0	115

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73	The effect of scientific evidence on conservation practitioners' management decisions. <i>Conservation Biology</i> , 2015, 29, 88-98.	4.7	169
74	The role of agri-environment schemes in conservation and environmental management. <i>Conservation Biology</i> , 2015, 29, 1006-1016.	4.7	687
75	How much flower-rich habitat is enough for wild pollinators? Answering a key policy question with incomplete knowledge. <i>Ecological Entomology</i> , 2015, 40, 22-35.	2.2	130
76	Harnessing the biodiversity value of Central and Eastern European farmland. <i>Diversity and Distributions</i> , 2015, 21, 722-730.	4.1	172
77	A horizon scan of global conservation issues for 2015. <i>Trends in Ecology and Evolution</i> , 2015, 30, 17-24.	8.7	53
78	Prioritization of knowledge needs for sustainable aquaculture: a national and global perspective. <i>Fish and Fisheries</i> , 2015, 16, 668-683.	5.3	55
79	Organising evidence for environmental management decisions: a '4S' hierarchy. <i>Trends in Ecology and Evolution</i> , 2014, 29, 607-613.	8.7	175
80	How can local and traditional knowledge be effectively incorporated into international assessments?. <i>Oryx</i> , 2014, 48, 1-2.	1.0	93
81	Solution Scanning as a Key Policy Tool: Identifying Management Interventions to Help Maintain and Enhance Regulating Ecosystem Services. <i>Ecology and Society</i> , 2014, 19, .	2.3	66
82	The potential for indirect effects between co-flowering plants via shared pollinators depends on resource abundance, accessibility and relatedness. <i>Ecology Letters</i> , 2014, 17, 1389-1399.	6.4	172
83	Ecosystem Service Valuations of Mangrove Ecosystems to Inform Decision Making and Future Valuation Exercises. <i>PLoS ONE</i> , 2014, 9, e107706.	2.5	127
84	Structured analysis of conservation strategies applied to temporary conservation. <i>Biological Conservation</i> , 2014, 170, 188-197.	4.1	23
85	EU agricultural reform fails on biodiversity. <i>Science</i> , 2014, 344, 1090-1092.	12.6	449
86	A horizon scan of global conservation issues for 2014. <i>Trends in Ecology and Evolution</i> , 2014, 29, 15-22.	8.7	120
87	A Transparent Process for 'Evidence-Informed' Policy Making. <i>Conservation Letters</i> , 2014, 7, 119-125.	5.7	97
88	Identifying key knowledge needs for evidence-based conservation of wild insect pollinators: a collaborative cross-sectoral exercise. <i>Insect Conservation and Diversity</i> , 2013, 6, 435-446.	3.0	61
89	Bees, lies and evidence-based policy. <i>Nature</i> , 2013, 494, 283-283.	27.8	44
90	What Do We Need to Know to Enhance the Environmental Sustainability of Agricultural Production? A Prioritisation of Knowledge Needs for the UK Food System. <i>Sustainability</i> , 2013, 5, 3095-3115.	3.2	35

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91	A horizon scan of global conservation issues for 2012. Trends in Ecology and Evolution, 2012, 27, 12-18.	8.7	64
92	Horizon scan of global conservation issues for 2011. Trends in Ecology and Evolution, 2011, 26, 10-16.	8.7	213
93	Quantifying the Impact and Relevance of Scientific Research. PLoS ONE, 2011, 6, e27537.	2.5	58
94	My family and other plants. New Scientist, 2007, 196, 64-65.	0.0	0
95	Providing foraging resources for bumblebees in intensively farmed landscapes. Biological Conservation, 2005, 121, 479-494.	4.1	178
96	Integrating a crop model with a greenhouse gas calculator to identify low carbon agricultural intensification options for smallholder farmers in rural South Africa. Clean Technologies and Environmental Policy, 0, , 1.	4.1	0