# Lynn V Dicks

List of Publications by Year
in descending order

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|---|---|---|---|
| 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 | Safeguarding pollinators and their values to human well-being. Nature, 2016, 540, 220-229. | 27.8 | 1,204 |
| 2 | The role of agri‐environment schemes in conservation and environmental management. Conservation Biology, 2015, 29, 1006-1016. | 4.7 | 687 |
| 3 | EU agricultural reform fails on biodiversity. Science, 2014, 344, 1090-1092. | 12.6 | 449 |
| 4 | Global assessment of agricultural system redesign for sustainable intensification. Nature Sustainability, 2018, 1, 441-446. | 23.7 | 416 |
| 5 | Decision support tools for agriculture: Towards effective design and delivery. Agricultural Systems, 2016, 149, 165-174. | 6.1 | 314 |
| 6 | Ecological intensification to mitigate impacts of conventional intensive land use on pollinators and pollination. Ecology Letters, 2017, 20, 673-689. | 6.4 | 237 |
| 7 | Horizon scan of global conservation issues for 2011. Trends in Ecology and Evolution, 2011, 26, 10-16. | 8.7 | 213 |
| 8 | How can higher-yield farming help to spare nature?. Science, 2016, 351, 450-451. | 12.6 | 195 |
| 9 | Providing foraging resources for bumblebees in intensively farmed landscapes. Biological Conservation, 2005, 121, 479-494. | 4.1 | 178 |
| 10 | Organising evidence for environmental management decisions: a '4S' hierarchy. Trends in Ecology and Evolution, 2014, 29, 607-613. | 8.7 | 175 |
| 11 | A global-scale expert assessment of drivers and risks associated with pollinator decline. Nature Ecology and Evolution, 2021, 5, 1453-1461. | 7.8 | 173 |
| 12 | The potential for indirect effects between co‐flowering plants via shared pollinators depends on resource abundance, accessibility and relatedness. Ecology Letters, 2014, 17, 1389-1399. | 6.4 | 172 |
| 13 | Harnessing the biodiversity value of Central and Eastern European farmland. Diversity and Distributions, 2015, 21, 722-730. | 4.1 | 172 |
| 14 | The effect of scientific evidence on conservation practitioners' management decisions. Conservation Biology, 2015, 29, 88-98. | 4.7 | 169 |
| 15 | Ten policies for pollinators. Science, 2016, 354, 975-976. | 12.6 | 142 |
| 16 | How much flower‐rich habitat is enough for wild pollinators? Answering a key policy question with incomplete knowledge. Ecological Entomology, 2015, 40, 22-35. | 2.2 | 130 |
| 17 | Ecosystem Service Valuations of Mangrove Ecosystems to Inform Decision Making and Future Valuation Exercises. PLoS ONE, 2014, 9, e107706. | 2.5 | 127 |
| 18 | A horizon scan of global conservation issues for 2014. Trends in Ecology and Evolution, 2014, 29, 15-22. | 8.7 | 120 |

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|---|---------|----|-----------|
| 19 | A 2018 Horizon Scan of Emerging Issues for Global Conservation and Biological Diversity. Trends in Ecology and Evolution, 2018, 33, 47-58. | 8.7 | 119 |
| 20 | Working landscapes need at least 20% native habitat. Conservation Letters, 2021, 14, e12773. | 5.7 | 116 |
| 21 | Protecting an Ecosystem Service. Advances in Ecological Research, 2016, 54, 135-206. | 2.7 | 115 |
| 22 | A horizon scan of future threats and opportunities for pollinators and pollination. PeerJ, 2016, 4, e2249. | 2.0 | 115 |
| 23 | Building a tool to overcome barriers in research-implementation spaces: The Conservation Evidence database. Biological Conservation, 2019, 238, 108199. | 4.1 | 112 |
| 24 | Policies for Ecological Intensification of Crop Production. Trends in Ecology and Evolution, 2019, 34, 282-286. | 8.7 | 103 |
| 25 | Global importance of vertebrate pollinators for plant reproductive success: aÂmetaâ€analysis. Frontiers in Ecology and the Environment, 2018, 16, 82-90. | 4.0 | 98 |
| 26 | A Transparent Process for â€œEvidenceâ€Informedâ€•Policy Making. Conservation Letters, 2014, 7, 119-125. | 5.7 | 97 |
| 27 | Worldwide insect declines: An important message, but interpret with caution. Ecology and Evolution, 2019, 9, 3678-3680. | 1.9 | 96 |
| 28 | How can local and traditional knowledge be effectively incorporated into international assessments?. Oryx, 2014, 48, 1-2. | 1.0 | 93 |
| 29 | A 2017 Horizon Scan of Emerging Issues for Global Conservation and Biological Diversity. Trends in Ecology and Evolution, 2017, 32, 31-40. | 8.7 | 91 |
| 30 | Eight problems with literature reviews and how to fix them. Nature Ecology and Evolution, 2020, 4, 1582-1589. | 7.8 | 88 |
| 31 | Integrated farm management for sustainable agriculture: Lessons for knowledge exchange and policy. Land Use Policy, 2019, 81, 834-842. | 5.6 | 83 |
| 32 | Delivering Integrated Pest and Pollinator Management (IPPM). Trends in Plant Science, 2020, 25, 577-589. | 8.8 | 83 |
| 33 | 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 |
| 34 | Standardized reporting of the costs of management interventions for biodiversity conservation. Conservation Biology, 2018, 32, 979-988. | 4.7 | 74 |
| 35 | Biocultural approaches to pollinator conservation. Nature Sustainability, 2019, 2, 214-222. | 23.7 | 74 |
| 36 | A typology of barriers and enablers of scientific evidence use in conservation practice. Journal of Environmental Management, 2019, 250, 109481. | 7.8 | 73 |

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| 37 | Moving from frugivory to seed dispersal: Incorporating the functional outcomes of interactions in plant–frugivore networks. Journal of Animal Ecology, 2018, 87, 995-1007. | 2.8 | 71 |
| 38 | Solution Scanning as a Key Policy Tool: Identifying Management Interventions to Help Maintain and Enhance Regulating Ecosystem Services. Ecology and Society, 2014, 19, . | 2.3 | 66 |
| 39 | Effects of cover crops on multiple ecosystem services: Ten meta-analyses of data from arable farmland in California and the Mediterranean. Land Use Policy, 2019, 88, 104204. | 5.6 | 65 |
| 40 | A horizon scan of global conservation issues for 2012. Trends in Ecology and Evolution, 2012, 27, 12-18. | 8.7 | 64 |
| 41 | Identifying key knowledge needs for evidence–based conservation of wild insect pollinators: a collaborative cross–sectoral exercise. Insect Conservation and Diversity, 2013, 6, 435-446. | 3.0 | 61 |
| 42 | Motifs in bipartite ecological networks: uncovering indirect interactions. Oikos, 2019, 128, 154-170. | 2.7 | 61 |
| 43 | Quantifying the Impact and Relevance of Scientific Research. PLoS ONE, 2011, 6, e27537. | 2.5 | 58 |
| 44 | Prioritization of knowledge needs for sustainable aquaculture: a national and global perspective. Fish and Fisheries, 2015, 16, 668-683. | 5.3 | 55 |
| 45 | A horizon scan of global conservation issues for 2015. Trends in Ecology and Evolution, 2015, 30, 17-24. | 8.7 | 53 |
| 46 | A Horizon Scan of Global Conservation Issues for 2016. Trends in Ecology and Evolution, 2016, 31, 44-53. | 8.7 | 53 |
| 47 | Enhancing road verges to aid pollinator conservation: A review. Biological Conservation, 2020, 250, 108687. | 4.1 | 53 |
| 48 | Exploring the spatialities of technological and user re-scripting: The case of decision support tools in UK agriculture. Geoforum, 2018, 89, 11-18. | 2.5 | 47 |
| 49 | Barriers to ecological restoration in Europe: expert perspectives. Restoration Ecology, 2021, 29, e13346. | 2.9 | 46 |
| 50 | Bees, lies and evidence-based policy. Nature, 2013, 494, 283-283. | 27.8 | 44 |
| 51 | Qualitative methods for ecologists and conservation scientists. Methods in Ecology and Evolution, 2018, 9, 7-9. | 5.2 | 43 |
| 52 | A Horizon Scan of Emerging Issues for Global Conservation in 2019. Trends in Ecology and Evolution, 2019, 34, 83-94. | 8.7 | 43 |
| 53 | Collating and validating indigenous and local knowledge to apply multiple knowledge systems to an environmental challenge: A case-study of pollinators in India. Biological Conservation, 2017, 211, 20-28. | 4.1 | 41 |
| 54 | A Horizon Scan of Emerging Global Biological Conservation Issues for 2020. Trends in Ecology and Evolution, 2020, 35, 81-90. | 8.7 | 40 |

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| 55 | What agricultural practices are most likely to deliver â€œsustainable intensificationâ€•in the ‹scp›UK‹/scp›?. Food and Energy Security, 2019, 8, e00148. | 4.3 | 38 |
| 56 | Abundance drives broad patterns of generalisation in plantâ€"hummingbird pollination networks. Oikos, 2019, 128, 1287-1295. | 2.7 | 38 |
| 57 | A 2021 Horizon Scan of Emerging Global Biological Conservation Issues. Trends in Ecology and Evolution, 2021, 36, 87-97. | 8.7 | 38 |
| 58 | What Do We Need to Know to Enhance the Environmental Sustainability of Agricultural Production? A Prioritisation of Knowledge Needs for the UK Food System. Sustainability, 2013, 5, 3095-3115. | 3.2 | 35 |
| 59 | A horizon scan of global biological conservation issues for 2022. Trends in Ecology and Evolution, 2022, 37, 95-104. | 8.7 | 34 |
| 60 | What works in conservation? Using expert assessment of summarised evidence to identify practices that enhance natural pest control in agriculture. Biodiversity and Conservation, 2016, 25, 1383-1399. | 2.6 | 33 |
| 61 | Linking farmer and beekeeper preferences with ecological knowledge to improve crop pollination. People and Nature, 2019, 1, 562-572. | 3.7 | 32 |
| 62 | ‹scp›bmotif‹/scp›: A package for motif analyses of bipartite networks. Methods in Ecology and Evolution, 2019, 10, 695-701. | 5.2 | 31 |
| 63 | Semiâ€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 |
| 64 | Voluntary non-monetary approaches for implementing conservation. Biological Conservation, 2016, 197, 209-214. | 4.1 | 28 |
| 65 | Priority knowledge needs for implementing nature-based solutions in the Mediterranean islands. Environmental Science and Policy, 2021, 116, 56-68. | 4.9 | 28 |
| 66 | The need for coordinated transdisciplinary research infrastructures for pollinator conservation and crop pollination resilience. Environmental Research Letters, 2019, 14, 045017. | 5.2 | 25 |
| 67 | Impacts of multiple pollutants on pollinator activity in road verges. Journal of Applied Ecology, 2021, 58, 1017-1029. | 4.0 | 25 |
| 68 | Structured analysis of conservation strategies applied to temporary conservation. Biological Conservation, 2014, 170, 188-197. | 4.1 | 23 |
| 69 | Developing pathways to improve smallholder agricultural productivity through ecological intensification technologies in semi-arid Limpopo, South Africa. African Journal of Science, Technology, Innovation and Development, 2019, 11, 543-553. | 1.6 | 19 |
| 70 | 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 |
| 71 | 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 |
| 72 | Restoration and Conservation of Priority Areas of Caatingaâ€™s Semi-Arid Forest Remnants Can Support Connectivity within an Agricultural Landscape. Land, 2021, 10, 550. | 2.9 | 14 |

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|---|---------|-----|-----------|
| 73 | Estimating the risk of species interaction loss in mutualisticÂcommunities. PLoS Biology, 2020, 18, e3000843. | 5.6 | 13 |
| 74 | From science to society: implementing effective strategies to improve wild pollinator health. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20210165. | 4.0 | 11 |
| 75 | Knowledge needs, available practices, and future challenges in agricultural soils. Soil, 2016, 2, 511-521. | 4.9 | 10 |
| 76 | Enabling acceptance and use of ecological intensification options through engaging smallholder farmers in semi-arid rural Limpopo and Eastern Cape, South Africa. Agroecology and Sustainable Food Systems, 2020, 44, 696-725. | 1.9 | 10 |
| 77 | Giving stakeholders a voice in governance: Biodiversity priorities for New Zealand's agriculture. People and Nature, 2022, 4, 330-350. | 3.7 | 10 |
| 78 | Comparing groups versus individuals in decision making: a systematic review protocol. Environmental Evidence, 2016, 5, . | 2.7 | 9 |
| 79 | Impacts of selected Ecological Focus Area options in European farmed landscapes on climate regulation and pollination services: a systematic map protocol. Environmental Evidence, 2018, 7, . | 2.7 | 7 |
| 80 | A framework and case study to systematically identify longâ€term insect abundance and diversity datasets. Conservation Science and Practice, 2022, 4, . | 2.0 | 5 |
| 81 | Healthy soil, healthy food, healthy people: An outline of the H3 project. Nutrition Bulletin, 2021, 46, 497-505. | 1.8 | 3 |
| 82 | Rapid assessment of insect pollination services to inform decisionâ€making. Conservation Biology, 2022, 36, . | 4.7 | 3 |
| 83 | Facilitating the wise use of experts and evidence to inform local environmental decisions. People and Nature, 2022, 4, 904-917. | 3.7 | 3 |
| 84 | Over-simplifying evidence synthesis? A response to. Biological Conservation, 2018, 218, 289-290. | 4.1 | 2 |
| 85 | Wild Pollinators in Arable Habitats: Trends, Threats and Opportunities. , 2020, , 187-201. | | 1 |
| 86 | My family and other plants. New Scientist, 2007, 196, 64-65. | 0.0 | 0 |
| 87 | Aligning evidence for use in decisions: mechanisms to link collated evidence to the needs of policy-makers and practitioners. , 2020, , 129-142. | | 0 |
| 88 | 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 |
| 89 | Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843. | | 0 |
| 90 | Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843. | | 0 |

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| 91 | Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843. | | 0 |
| 92 | Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843. | | 0 |
| 93 | Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843. | | 0 |
| 94 | Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843. | | 0 |
| 95 | Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843. | | 0 |
| 96 | Estimating the risk of species interaction loss in mutualistic communities. , 2020, 18, e3000843. | | 0 |