

# Andrew S Pullin

## List of Publications by Year in descending order

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Version: 2024-02-01

134  
papers

14,200  
citations

34016

52  
h-index

21474

114  
g-index

138  
all docs

138  
docs citations

138  
times ranked

16383  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Standards of conduct and reporting in evidence syntheses that could inform environmental policy and management decisions. <i>Environmental Evidence</i> , 2022, 11, .  | 1.1  | 8         |
| 2  | Eight problems with literature reviews and how to fix them. <i>Nature Ecology and Evolution</i> , 2020, 4, 1582-1589.  | 3.4  | 88        |
| 3  | Evidence Synthesis International (ESI): Position Statement. <i>Systematic Reviews</i> , 2020, 9, 155.  | 2.5  | 37        |
| 4  | The CEEDER database of evidence reviews: An open-access evidence service for researchers and decision-makers. <i>Environmental Science and Policy</i> , 2020, 114, 256-262.  | 2.4  | 11        |
| 5  | Informing conservation decisions through evidence synthesis and communication. , 2020, , 114-128.  |      | 16        |
| 6  | Strengthen causal models for better conservation outcomes for human well-being. <i>PLoS ONE</i> , 2020, 15, e0230495.  | 1.1  | 14        |
| 7  | Assessing the risk of bias in choice of search sources for environmental meta-analyses. <i>Research Synthesis Methods</i> , 2020, 11, 698-713.   | 4.2  | 10        |
| 8  | Key concepts for making informed choices. <i>Nature</i> , 2019, 572, 303-306.  | 13.7 | 28        |
| 9  | Defining and using evidence in conservation practice. <i>Conservation Science and Practice</i> , 2019, 1, e27.   | 0.9  | 65        |
| 10 | ROSES RepOrting standards for Systematic Evidence Syntheses: pro forma, flow-diagram and descriptive summary of the plan and conduct of environmental systematic reviews and systematic maps. <i>Environmental Evidence</i> , 2018, 7, . | 1.1  | 335       |
| 11 | Decision Support Frameworks and Tools for Conservation. <i>Conservation Letters</i> , 2018, 11, e12385.  | 2.8  | 139       |
| 12 | Response to "Every ROSE has its thorns". <i>Environmental Evidence</i> , 2018, 7, .  | 1.1  | 1         |
| 13 | Mixing and matching: using qualitative methods to improve quantitative impact evaluations (IEs) and systematic reviews (SRs) of development outcomes. <i>Journal of Development Effectiveness</i> , 2018, 10, 400-421.                   | 0.4  | 19        |
| 14 | Understanding the Impacts of Research Synthesis. <i>Environmental Science and Policy</i> , 2018, 86, 72-84.  | 2.4  | 46        |
| 15 | Standardized reporting of the costs of management interventions for biodiversity conservation. <i>Conservation Biology</i> , 2018, 32, 979-988.  | 2.4  | 74        |
| 16 | Considering cost alongside the effectiveness of management in evidence-based conservation: A systematic reporting protocol. <i>Biological Conservation</i> , 2017, 209, 508-516.   | 1.9  | 44        |
| 17 | Your evidence or mine? Systematic evaluation of reviews of marine protected area effectiveness. <i>Fish and Fisheries</i> , 2017, 18, 668-681.   | 2.7  | 48        |
| 18 | Understanding community criteria for assessing forest co-management programmes: evidence from Malawi. <i>International Forestry Review</i> , 2017, 19, 17-28.  | 0.3  | 3         |

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|----|--|-----|-----------|
| 19 | Better evidence, better decisions, better environment: emergent themes from the first environmental evidence conference. <i>Environmental Evidence</i> , 2017, 6, .  | 1.1 | 10        |
| 20 | Evidence maps and evidence gaps: evidence review mapping as a method for collating and appraising evidence reviews to inform research and policy. <i>Environmental Evidence</i> , 2017, 6, .   | 1.1 | 29        |
| 21 | Livelihoods and Welfare Impacts of Forest Comanagement. <i>International Journal of Forestry Research</i> , 2016, 2016, 1-12.  | 0.2 | 28        |
| 22 | Can co-management of government forest reserves achieve devolution? Evidence from Malawi. <i>Forests Trees and Livelihoods</i> , 2016, 25, 41-58.  | 0.5 | 14        |
| 23 | Selecting appropriate methods of knowledge synthesis to inform biodiversity policy. <i>Biodiversity and Conservation</i> , 2016, 25, 1285-1300.  | 1.2 | 64        |
| 24 | The network BiodiversityKnowledge in practice: insights from three trial assessments. <i>Biodiversity and Conservation</i> , 2016, 25, 1301-1318.  | 1.2 | 14        |
| 25 | The reliability of evidence review methodology in environmental science and conservation. <i>Environmental Science and Policy</i> , 2016, 64, 75-82.   | 2.4 | 41        |
| 26 | All that glitters is not gold: the effect of top-down participation on conservation knowledge, attitudes and institutional trust in a Central Indian tiger reserve. <i>Regional Environmental Change</i> , 2016, 16, 125-140.        | 1.4 | 13        |
| 27 | Effectiveness of management interventions for control of invasive Common ragweed <i>Ambrosia artemisiifolia</i> : a systematic review protocol. <i>Environmental Evidence</i> , 2016, 5, .   | 1.1 | 8         |
| 28 | Biodiversity knowledge synthesis at the European scale: actors and steps. <i>Biodiversity and Conservation</i> , 2016, 25, 1269-1284.  | 1.2 | 16        |
| 29 | What evidence exists on the impact of governance type on the conservation effectiveness of forest protected areas? Knowledge base and evidence gaps. <i>Environmental Evidence</i> , 2015, 4, .                                      | 1.1 | 48        |
| 30 | Why is the evidence base for effectiveness of win-win interventions to benefit humans and biodiversity so poor?. <i>Environmental Evidence</i> , 2015, 4, .  | 1.1 | 7         |
| 31 | What evidence exists for changes in the occurrence, frequency or severity of human health impacts resulting from exposure to alien invasive species in Europe? A systematic map protocol. <i>Environmental Evidence</i> , 2015, 4, . | 1.1 | 9         |
| 32 | Digital repository of associations between environmental variables: A new resource to facilitate knowledge synthesis. <i>Ecological Indicators</i> , 2015, 53, 61-69.  | 2.6 | 16        |
| 33 | The fitness consequences of inbreeding in natural populations and their implications for species conservation – a systematic map. <i>Environmental Evidence</i> , 2015, 4, .   | 1.1 | 28        |
| 34 | Evaluating the relative conservation value of fully and partially protected marine areas. <i>Fish and Fisheries</i> , 2015, 16, 58-77.   | 2.7 | 118       |
| 35 | The Policy Role of Systematic Reviews: Past, Present and Future. <i>Springer Science Reviews</i> , 2014, 2, 179-183.   | 1.3 | 42        |
| 36 | Evaluating effects of land management on greenhouse gas fluxes and carbon balances in boreo-temperate lowland peatland systems. <i>Environmental Evidence</i> , 2014, 3, 5.  | 1.1 | 38        |

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|----|---|-----|-----------|
| 37 | Evidence on the environmental impacts of farm land abandonment in high altitude/mountain regions: a systematic map. <i>Environmental Evidence</i> , 2014, 3, .  | 1.1 | 40        |
| 38 | Updating reviews: commitments and opportunities. <i>Environmental Evidence</i> , 2014, 3, 18.   | 1.1 | 4         |
| 39 | Commonalities and complementarities among approaches to conservation monitoring and evaluation. <i>Biological Conservation</i> , 2014, 169, 258-267.  | 1.9 | 108       |
| 40 | Evaluating and improving the reliability of evidence syntheses in conservation and environmental science: A methodology. <i>Biological Conservation</i> , 2014, 176, 54-62.   | 1.9 | 86        |
| 41 | Does the effectiveness of forest protected areas differ conditionally on their type of governance?. <i>Environmental Evidence</i> , 2013, 2, .  | 1.1 | 7         |
| 42 | A systematic review of phenotypic responses to between-population outbreeding. <i>Environmental Evidence</i> , 2013, 2, 13.   | 1.1 | 38        |
| 43 | Evaluating the biological effectiveness of fully and partially protected marine areas. <i>Environmental Evidence</i> , 2013, 2, 4.  | 1.1 | 103       |
| 44 | A systematic review of the effectiveness of liming to mitigate impacts of river acidification on fish and macro-invertebrates. <i>Environmental Pollution</i> , 2013, 179, 285-293.   | 3.7 | 34        |
| 45 | Environmental impacts of farm land abandonment in high altitude/mountain regions: a systematic map of the evidence. <i>Environmental Evidence</i> , 2013, 2, .  | 1.1 | 34        |
| 46 | Time to build capacity for evidence synthesis in environmental management. <i>Environmental Evidence</i> , 2013, 2, 21.   | 1.1 | 10        |
| 47 | Evidence-based conservation and evidence-informed policy: a response to Adams & Sandbrook. <i>Oryx</i> , 2013, 47, 336-338.   | 0.5 | 22        |
| 48 | Human well-being impacts of terrestrial protected areas. <i>Environmental Evidence</i> , 2013, 2, 19.   | 1.1 | 145       |
| 49 | Does community forest management provide global environmental benefits and improve local welfare?. <i>Frontiers in Ecology and the Environment</i> , 2012, 10, 29-36.   | 1.9 | 211       |
| 50 | A Meta-Analysis of Threatened Plant Reintroductions from across the Globe. , 2012, , 31-50.   |     | 77        |
| 51 | Science informing Policy â€“ a health warning for the environment. <i>Environmental Evidence</i> , 2012, 1, 15.   | 1.1 | 17        |
| 52 | Realising the potential of environmental data: a call for systematic review and evidence synthesis in environmental management. <i>Environmental Evidence</i> , 2012, 1, 2.   | 1.1 | 25        |
| 53 | What are the effects of wooded riparian zones on stream temperature?. <i>Environmental Evidence</i> , 2012, 1, 3.   | 1.1 | 57        |
| 54 | Comparison of methods for measuring and assessing carbon stocks and carbon stock changes in terrestrial carbon pools. How do the accuracy and precision of current methods compare? A systematic review protocol. <i>Environmental Evidence</i> , 2012, 1, 6. | 1.1 | 68        |

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|----|--|-----|-----------|
| 55 | A meta-analysis on the impact of different matrix structures on species movement rates. <i>Landscape Ecology</i> , 2012, 27, 1263-1278.  | 1.9 | 113       |
| 56 | A Collaboratively-Derived Science-Policy Research Agenda. <i>PLoS ONE</i> , 2012, 7, e31824.   | 1.1 | 87        |
| 57 | Is nest predator exclusion an effective strategy for enhancing bird populations?. <i>Biological Conservation</i> , 2011, 144, 1-10.  | 1.9 | 86        |
| 58 | The Why, What, and How of Global Biodiversity Indicators Beyond the 2010 Target. <i>Conservation Biology</i> , 2011, 25, 450-457.  | 2.4 | 109       |
| 59 | Realizing an effectiveness revolution in environmental management. <i>Journal of Environmental Management</i> , 2011, 92, 2130-2135.   | 3.8 | 59        |
| 60 | A systematic review of the effects of recreational activities on nesting birds of prey. <i>Basic and Applied Ecology</i> , 2010, 11, 312-319.  | 1.2 | 59        |
| 61 | A systematic review of evidence for the added benefits to health of exposure to natural environments. <i>BMC Public Health</i> , 2010, 10, 456.  | 1.2 | 1,296     |
| 62 | Effectiveness of Predator Removal for Enhancing Bird Populations. <i>Conservation Biology</i> , 2010, 24, 820-829.   | 2.4 | 189       |
| 63 | Save the Whales? Save the Rainforest? Save the Data!. <i>Conservation Biology</i> , 2010, 24, 915-917.   | 2.4 | 29        |
| 64 | REVIEW: The identification of priority policy options for UK nature conservation. <i>Journal of Applied Ecology</i> , 2010, 47, 955-965.   | 1.9 | 58        |
| 65 | A participatory process for identifying and prioritizing policy-relevant research questions in natural resource management: a case study from the UK forestry sector. <i>Forestry</i> , 2010, 83, 357-367. | 1.2 | 27        |
| 66 | Bias and dispersal in the animal reintroduction literature. <i>Oryx</i> , 2010, 44, 358-365.   | 0.5 | 78        |
| 67 | Wild dog reintroductions in South Africa: A systematic review and cross-validation of an endangered species recovery programme. <i>Journal for Nature Conservation</i> , 2010, 18, 230-234.                | 0.8 | 24        |
| 68 | Urban greening to cool towns and cities: A systematic review of the empirical evidence. <i>Landscape and Urban Planning</i> , 2010, 97, 147-155.   | 3.4 | 1,784     |
| 69 | Effectiveness of engineered in-stream structure mitigation measures to increase salmonid abundance: a systematic review. <i>Ecological Applications</i> , 2009, 19, 931-941.                               | 1.8 | 105       |
| 70 | Temperate marine reserves: global ecological effects and guidelines for future networks. <i>Conservation Letters</i> , 2009, 2, 243-253.   | 2.8 | 57        |
| 71 | Data credibility: A perspective from systematic reviews in environmental management. <i>New Directions for Evaluation</i> , 2009, 2009, 65-74.   | 0.5 | 12        |
| 72 | On the surrogate value of red-listed butterflies for butterflies and grasshoppers: a case study in Grammos site of Natura 2000, Greece. <i>Journal of Insect Conservation</i> , 2009, 13, 505-514.         | 0.8 | 24        |

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| 73 | Linking reductionist science and holistic policy using systematic reviews: unpacking environmental policy questions to construct an evidence-based framework. <i>Journal of Applied Ecology</i> , 2009, 46, 970-975. | 1.9 | 96        |
| 74 | One Hundred Questions of Importance to the Conservation of Global Biological Diversity. <i>Conservation Biology</i> , 2009, 23, 557-567.   | 2.4 | 468       |
| 75 | Conservation Focus on Europe: Major Conservation Policy Issues That Need to Be Informed by Conservation Science. <i>Conservation Biology</i> , 2009, 23, 818-824.  | 2.4 | 129       |
| 76 | Impacts of grazing on lowland heathland in north-west Europe. <i>Biological Conservation</i> , 2009, 142, 935-947.   | 1.9 | 68        |
| 77 | Doing more good than harm – Building an evidence-base for conservation and environmental management. <i>Biological Conservation</i> , 2009, 142, 931-934.  | 1.9 | 215       |
| 78 | Future novel threats and opportunities facing UK biodiversity identified by horizon scanning. <i>Journal of Applied Ecology</i> , 2008, 45, 821-833.   | 1.9 | 130       |
| 79 | Are current management recommendations for saproxylic invertebrates effective? A systematic review. <i>Biodiversity and Conservation</i> , 2008, 17, 209-234.  | 1.2 | 103       |
| 80 | The effectiveness of management interventions for the control of <i>Spartina</i> species: a systematic review and meta-analysis. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2008, 18, 592-618.  | 0.9 | 40        |
| 81 | The relative importance of grazing stock type and grazing intensity for conservation of mesotrophic –old meadow™ pasture. <i>Journal for Nature Conservation</i> , 2008, 16, 175-185.                                | 0.8 | 66        |
| 82 | Control of <i>Pteridium aquilinum</i> : Meta-analysis of a Multi-site Study in the UK. <i>Annals of Botany</i> , 2008, 101, 957-970.   | 1.4 | 40        |
| 83 | Poor evidence-base for assessment of windfarm impacts on birds. <i>Environmental Conservation</i> , 2007, 34, 1-11.  | 0.7 | 198       |
| 84 | Bayesian Belief Networks as a tool for evidence-based conservation management. <i>Journal for Nature Conservation</i> , 2007, 15, 144-160.   | 0.8 | 55        |
| 85 | The Effectiveness of Management Interventions Used to Control Ragwort Species. <i>Environmental Management</i> , 2007, 39, 691-706.  | 1.2 | 17        |
| 86 | The Effectiveness of Asulam for Bracken ( <i>Pteridium aquilinum</i> ) Control in the United Kingdom: A Meta-Analysis. <i>Environmental Management</i> , 2007, 40, 747-760.  | 1.2 | 19        |
| 87 | Are hedgerows effective corridors between fragments of woodland habitat? An evidence-based approach. <i>Landscape Ecology</i> , 2007, 22, 333-351.   | 1.9 | 141       |
| 88 | Are review articles a reliable source of evidence to support conservation and environmental management? A comparison with medicine. <i>Biological Conservation</i> , 2006, 132, 409-423.                             | 1.9 | 114       |
| 89 | Guidelines for Systematic Review in Conservation and Environmental Management. <i>Conservation Biology</i> , 2006, 20, 1647-1656.  | 2.4 | 812       |
| 90 | The identification of 100 ecological questions of high policy relevance in the UK. <i>Journal of Applied Ecology</i> , 2006, 43, 617-627.  | 1.9 | 395       |

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|-----|--|-----|-----------|
| 91  | Effectiveness of Management Interventions to Control Invasion by <i>Rhododendron ponticum</i> . <i>Environmental Management</i> , 2006, 37, 513-522.   | 1.2 | 36        |
| 92  | Biodiversity in urban habitat patches. <i>Science of the Total Environment</i> , 2006, 360, 196-204.   | 3.9 | 359       |
| 93  | Assessing Conservation Management's Evidence Base: a Survey of Management-Plan Compilers in the United Kingdom and Australia. <i>Conservation Biology</i> , 2005, 19, 1989-1996.   | 2.4 | 129       |
| 94  | Selection for discontinuous life-history traits along a continuous thermal gradient in the butterfly <i>Aricia agestis</i> . <i>Ecological Entomology</i> , 2005, 30, 613-619.   | 1.1 | 52        |
| 95  | Distribution and Conservation of Genetic Diversity Among UK Calcareous Grassland Regions: A Case Study Using Insects. <i>Biodiversity and Conservation</i> , 2005, 14, 3105-3125.  | 1.2 | 3         |
| 96  | Applying evidence-based practice in conservation management: Lessons from the first systematic review and dissemination projects. <i>Biological Conservation</i> , 2005, 126, 270-278.   | 1.9 | 82        |
| 97  | Response to Mathevet and Mauchamp: Evidence-based conservation: dealing with social issues. <i>Trends in Ecology and Evolution</i> , 2005, 20, 424-425.  | 4.2 | 2         |
| 98  | Phylogeography, genetic diversity and conservation of the large copper butterfly <i>Lycaena dispar</i> in Europe. <i>Journal of Insect Conservation</i> , 2004, 8, 27-36.  | 0.8 | 16        |
| 99  | Using genetics to inform re-introduction strategies for the Chequered Skipper butterfly ( <i>Carterocephalus palaemon</i> , Pallas) in England. <i>Journal of Insect Conservation</i> , 2004, 8, 69-74.  | 0.8 | 9         |
| 100 | Do conservation managers use scientific evidence to support their decision-making?. <i>Biological Conservation</i> , 2004, 119, 245-252.   | 1.9 | 506       |
| 101 | The need for evidence-based conservation. <i>Trends in Ecology and Evolution</i> , 2004, 19, 305-308.  | 4.2 | 1,392     |
| 102 | Host-plant specialisation and habitat restriction in an endangered insect, <i>Lycaena dispar batavus</i> (Lepidoptera: Lycaenidae) I. Larval feeding and oviposition preferences. <i>European Journal of Entomology</i> , 2004, 101, 51-56.                                | 1.2 | 30        |
| 103 | Host-plant specialisation and habitat restriction in an endangered insect, <i>Lycaena dispar batavus</i> (Lepidoptera: Lycaenidae) II. Larval survival on alternative host plants in the field. <i>European Journal of Entomology</i> , 2004, 101, 57-62.                  | 1.2 | 11        |
| 104 | Support for decision making in conservation practice: an evidence-based approach. <i>Journal for Nature Conservation</i> , 2003, 11, 83-90.  | 0.8 | 218       |
| 105 | Conservation implications of the distribution of genetic diversity at different scales: a case study using the marsh fritillary butterfly ( <i>Euphydryas aurinia</i> ). <i>Biological Conservation</i> , 2003, 114, 453-461.  | 1.9 | 35        |
| 106 | The effects of flooding on survivorship in overwintering larvae of the large copper butterfly <i>Lycaena dispar batavus</i> (Lepidoptera: Lycaenidae), and its possible implications for restoration management. <i>European Journal of Entomology</i> , 2003, 100, 65-72. | 1.2 | 32        |
| 107 | Phylogenetic relationships in brown argus butterflies (Lepidoptera: Lycaenidae: <i>Aricia</i> ) from northwestern Europe. <i>Biological Journal of the Linnean Society</i> , 2002, 75, 27-37.  | 0.7 | 37        |
| 108 | Title is missing!. <i>Biodiversity and Conservation</i> , 2002, 11, 1451-1468.   | 1.2 | 113       |

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|-----|---|-----|-----------|
| 109 | Phylogeography of the Marsh Fritillary <i>Euphydryas aurinia</i> (Lepidoptera: Nymphalidae) in the UK. <i>Biological Journal of the Linnean Society</i> , 2001, 72, 129-141.  | 0.7 | 16        |
| 110 | Effectiveness in Conservation Practice: Pointers from Medicine and Public Health. <i>Conservation Biology</i> , 2001, 15, 50-54.  | 2.4 | 373       |
| 111 | Effectiveness in Conservation Practice: Pointers from Medicine and Public Health. , 2001, 15, 50.   |     | 97        |
| 112 | A comparison of larval survivorship in wild and introduced populations of the large copper butterfly ( <i>Lycaena dispar batavus</i> ). <i>Biological Conservation</i> , 2000, 93, 349-358.                                       | 1.9 | 21        |
| 113 | Egg distribution in the large copper butterfly <i>Lycaena dispar batavus</i> (Lepidoptera: Lycaenidae): Host plant versus habitat mediated effects. <i>European Journal of Entomology</i> , 2000, 97, 363-367.                    | 1.2 | 13        |
| 114 | Field studies on flooding and survival of overwintering large heath butterfly <i>Coenonympha tullia</i> larvae on Fennâ€™s and Whixall Mosses in Shropshire and Wrexham, U.K.. <i>Ecological Entomology</i> , 1999, 24, 426-431X. | 1.1 | 18        |
| 115 | Estimates of gene flow between populations of the swallowtail butterfly, <i>Papilio machaon</i> in Broadland, UK and implications for conservation. <i>Biological Conservation</i> , 1999, 89, 293-299.                           | 1.9 | 15        |
| 116 | Effects of submergence by winter floods on diapausing caterpillars of a wetland butterfly, <i>Lycaena dispar batavus</i> . <i>Ecological Entomology</i> , 1998, 23, 96-99.  | 1.1 | 21        |
| 117 | The effects of flooding on the survival and behaviour of overwintering large heath butterfly <i>Coenonympha tullia</i> larvae. <i>Biological Conservation</i> , 1997, 82, 61-66.  | 1.9 | 42        |
| 118 | Habitat requirements of <i>Lycaena dispar batavus</i> and implications for re-establishment in England. <i>Journal of Insect Conservation</i> , 1997, 1, 177-185.   | 0.8 | 13        |
| 119 | Restoration of Butterfly Populations in Britain. <i>Restoration Ecology</i> , 1996, 4, 71-80.   | 1.4 | 31        |
| 120 | Larval survival in populations of the large copper butterfly <i>Lycaena dispar batavus</i> . <i>Ecography</i> , 1996, 19, 279-286.  | 2.1 | 3         |
| 121 | Induction and termination of reproductive diapause in a neotropical beetle, <i>Chelymorpha alternans</i> (Coleoptera: Chrysomelidae). <i>Journal of Zoology</i> , 1992, 227, 509-516.   | 0.8 | 6         |
| 122 | Diapause metabolism and changes in carbohydrates related to cryoprotection in <i>Pieris brassicae</i> . <i>Journal of Insect Physiology</i> , 1992, 38, 319-327.  | 0.9 | 18        |
| 123 | Effects of ecdysone, juvenile hormone and haemolymph transfer on cryoprotectant metabolism in diapausing and non-diapausing pupae of <i>Pieris brassicae</i> . <i>Journal of Insect Physiology</i> , 1989, 35, 911-918.           | 0.9 | 30        |
| 124 | Effects of low temperature on diapausing <i>Aglais urticae</i> and <i>Inachis io</i> (Lepidoptera: Nymphalidae): Cold hardiness and overwintering survival. <i>Journal of Insect Physiology</i> , 1989, 35, 277-281.              | 0.9 | 58        |
| 125 | Effects of low temperature on diapausing <i>Aglais urticae</i> and <i>Inachis io</i> (Lepidoptera: Nymphalidae): Overwintering physiology. <i>Journal of Insect Physiology</i> , 1989, 35, 283-290.                               | 0.9 | 23        |
| 126 | The Stinging Nettle, <i>Urtica Dioica</i> , Increases Trichome Density after Herbivore and Mechanical Damage. <i>Oikos</i> , 1989, 54, 275.   | 1.2 | 52        |



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|-----|---|-----|-----------|
| 127 | Changes in Leaf Quality Following Clipping and Regrowth of <i>Urtica dioica</i> , and Consequences for a Specialist Insect Herbivore, <i>Aglais urticae</i> . <i>Oikos</i> , 1987, 49, 39.                                  | 1.2 | 53        |
| 128 | Adult feeding time, lipid accumulation, and overwintering in <i>Aglais urticae</i> and <i>Inachis io</i> (Lepidoptera: Tj ETQq0 0 0 rgBT /Overlock 10 Tf  | 0.8 | 71        |
| 129 | Response of the fen violet, <i>Viola persicifolia</i> Schreber, to different management regimes at Woodalton Fen National Nature Reserve, Cambridgeshire, England. <i>Biological Conservation</i> , 1987, 41, 203-217.      | 1.9 | 16        |
| 130 | Influence of the food plant, <i>Urtica dioica</i> , on larval development, feeding efficiencies, and voltinism of a specialist insect, <i>Inachis io</i> . <i>Ecography</i> , 1986, 9, 72-78.                               | 2.1 | 7         |
| 131 | Effect of photoperiod and temperature on the life-cycle of different populations of the peacock butterfly <i>Inachis io</i> . <i>Entomologia Experimentalis Et Applicata</i> , 1986, 41, 237-242.                           | 0.7 | 32        |
| 132 | A simple life table study based on development and mortality in the beech leaf mining weevil <i>Rhynchaenus fagi</i> L.. <i>Journal of Biological Education</i> , 1985, 19, 152-156.  | 0.8 | 5         |
| 133 | Do taxonomic divisions reflect genetic differentiation? A comparison of morphological and genetic data in <i>Coenonympha tullia</i> (Müller), Satyrinae. <i>Biological Journal of the Linnean Society</i> , 0, 97, 314-327. | 0.7 | 17        |
| 134 | Impact of forest co-management programs on forest conditions in Malawi. <i>Journal of Sustainable Forestry</i> , 0, , 1-20.   | 0.6 | 4         |