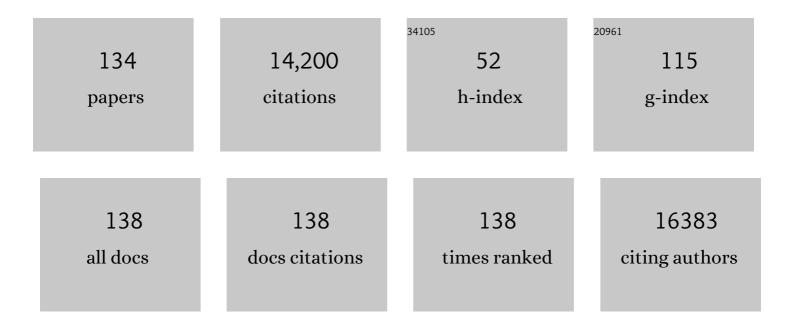
Andrew S Pullin

List of Publications by Year in descending order

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ΔΝΙΠΡΕΜ S ΡΗΤΗΝ

#	Article	IF	CITATIONS
1	Standards of conduct and reporting in evidence syntheses that could inform environmental policy and management decisions. Environmental Evidence, 2022, 11, .	2.7	8
2	Eight problems with literature reviews and how to fix them. Nature Ecology and Evolution, 2020, 4, 1582-1589.	7.8	88
3	Evidence Synthesis International (ESI): Position Statement. Systematic Reviews, 2020, 9, 155.	5.3	37
4	The CEEDER database of evidence reviews: An open-access evidence service for researchers and decision-makers. Environmental Science and Policy, 2020, 114, 256-262.	4.9	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. PLoS ONE, 2020, 15, e0230495.	2.5	14
7	Assessing the risk of bias in choice of search sources for environmental metaâ€analyses. Research Synthesis Methods, 2020, 11, 698-713.	8.7	10
8	Key concepts for making informed choices. Nature, 2019, 572, 303-306.	27.8	28
9	Defining and using evidence in conservation practice. Conservation Science and Practice, 2019, 1, e27.	2.0	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. Environmental Evidence, 2018, 7, .	2.7	335
11	Decision Support Frameworks and Tools for Conservation. Conservation Letters, 2018, 11, e12385.	5.7	139
12	Response to $\hat{a} {\in} \infty$ Every ROSE has its thorns $\hat{a} {\in} \mathbf{e}$ Environmental Evidence, 2018, 7, .	2.7	1
13	Mixing and matching: using qualitative methods to improve quantitative impact evaluations (IEs) and systematic reviews (SRs) of development outcomes. Journal of Development Effectiveness, 2018, 10, 400-421.	0.8	19
14	Understanding the Impacts of Research Synthesis. Environmental Science and Policy, 2018, 86, 72-84.	4.9	46
15	Standardized reporting of the costs of management interventions for biodiversity conservation. Conservation Biology, 2018, 32, 979-988.	4.7	74
16	Considering cost alongside the effectiveness of management in evidence-based conservation: A systematic reporting protocol. Biological Conservation, 2017, 209, 508-516.	4.1	44
17	Your evidence or mine? Systematic evaluation of reviews of marine protected area effectiveness. Fish and Fisheries, 2017, 18, 668-681.	5.3	48
18	Understanding community criteria for assessing forest co-management programmes: evidence from Malawi. International Forestry Review, 2017, 19, 17-28.	0.6	3

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19	Better evidence, better decisions, better environment: emergent themes from the first environmental evidence conference. Environmental Evidence, 2017, 6, .	2.7	10
20	Evidence maps and evidence gaps: evidence review mapping as a method for collating and appraising evidence reviews to inform research and policy. Environmental Evidence, 2017, 6, .	2.7	29
21	Livelihoods and Welfare Impacts of Forest Comanagement. International Journal of Forestry Research, 2016, 2016, 1-12.	0.8	28
22	Can co-management of government forest reserves achieve devolution? Evidence from Malawi. Forests Trees and Livelihoods, 2016, 25, 41-58.	1.2	14
23	Selecting appropriate methods of knowledge synthesis to inform biodiversity policy. Biodiversity and Conservation, 2016, 25, 1285-1300.	2.6	64
24	The network BiodiversityKnowledge in practice: insights from three trial assessments. Biodiversity and Conservation, 2016, 25, 1301-1318.	2.6	14
25	The reliability of evidence review methodology in environmental science and conservation. Environmental Science and Policy, 2016, 64, 75-82.	4.9	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. Regional Environmental Change, 2016, 16, 125-140.	2.9	13
27	Effectiveness of management interventions for control of invasive Common ragweed Ambrosia artemisiifolia: a systematic review protocol. Environmental Evidence, 2016, 5, .	2.7	8
28	Biodiversity knowledge synthesis at the European scale: actors and steps. Biodiversity and Conservation, 2016, 25, 1269-1284.	2.6	16
29	What evidence exists on the impact of governance type on the conservation effectiveness of forest protected areas? Knowledge base and evidence gaps. Environmental Evidence, 2015, 4, .	2.7	48
30	Why is the evidence base for effectiveness of win–win interventions to benefit humans and biodiversity so poor?. Environmental Evidence, 2015, 4, .	2.7	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. Environmental Evidence, 2015, 4, .	2.7	9
32	Digital repository of associations between environmental variables: A new resource to facilitate knowledge synthesis. Ecological Indicators, 2015, 53, 61-69.	6.3	16
33	The fitness consequences of inbreeding in natural populations and their implications for species conservation – a systematic map. Environmental Evidence, 2015, 4, .	2.7	28
34	Evaluating the relative conservation value of fully and partially protected marine areas. Fish and Fisheries, 2015, 16, 58-77.	5.3	118
35	The Policy Role of Systematic Reviews: Past, Present and Future. Springer Science Reviews, 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. Environmental Evidence, 2014, 3, 5.	2.7	38

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37	Evidence on the environmental impacts of farm land abandonment in high altitude/mountain regions: a systematic map. Environmental Evidence, 2014, 3, .	2.7	40
38	Updating reviews: commitments and opportunities. Environmental Evidence, 2014, 3, 18.	2.7	4
39	Commonalities and complementarities among approaches to conservation monitoring and evaluation. Biological Conservation, 2014, 169, 258-267.	4.1	108
40	Evaluating and improving the reliability of evidence syntheses in conservation and environmental science: A methodology. Biological Conservation, 2014, 176, 54-62.	4.1	86
41	Does the effectiveness of forest protected areas differ conditionally on their type of governance?. Environmental Evidence, 2013, 2, .	2.7	7
42	A systematic review of phenotypic responses to between-population outbreeding. Environmental Evidence, 2013, 2, 13.	2.7	38
43	Evaluating the biological effectiveness of fully and partially protected marine areas. Environmental Evidence, 2013, 2, 4.	2.7	103
44	A systematic review of the effectiveness of liming to mitigate impacts of river acidification on fish and macro-invertebrates. Environmental Pollution, 2013, 179, 285-293.	7.5	34
45	Environmental impacts of farm land abandonment in high altitude/mountain regions: a systematic map of the evidence. Environmental Evidence, 2013, 2, .	2.7	34
46	Time to build capacity for evidence synthesis in environmental management. Environmental Evidence, 2013, 2, 21.	2.7	10
47	Evidence-based conservation and evidence-informed policy: a response to Adams & Sandbrook. Oryx, 2013, 47, 336-338.	1.0	22
48	Human well-being impacts of terrestrial protected areas. Environmental Evidence, 2013, 2, 19.	2.7	145
49	Does community forest management provide global environmental benefits and improve local welfare?. Frontiers in Ecology and the Environment, 2012, 10, 29-36.	4.0	211
50	A Meta-Analysis of Threatened Plant Reintroductions from across the Globe. , 2012, , 31-50.		77
51	Science informing Policy – a health warning for the environment. Environmental Evidence, 2012, 1, 15.	2.7	17
52	Realising the potential of environmental data: a call for systematic review and evidence synthesis in environmental Evidence, 2012, 1, 2.	2.7	25
53	What are the effects of wooded riparian zones on stream temperature?. Environmental Evidence, 2012, 1, 3.	2.7	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. Environmental Evidence, 2012, 1, 6.	2.7	68

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55	A meta-analysis on the impact of different matrix structures on species movement rates. Landscape Ecology, 2012, 27, 1263-1278.	4.2	113
56	A Collaboratively-Derived Science-Policy Research Agenda. PLoS ONE, 2012, 7, e31824.	2.5	87
57	ls nest predator exclusion an effective strategy for enhancing bird populations?. Biological Conservation, 2011, 144, 1-10.	4.1	86
58	The Why, What, and How of Global Biodiversity Indicators Beyond the 2010 Target. Conservation Biology, 2011, 25, 450-457.	4.7	109
59	Realizing an effectiveness revolution in environmental management. Journal of Environmental Management, 2011, 92, 2130-2135.	7.8	59
60	A systematic review of the effects of recreational activities on nesting birds of prey. Basic and Applied Ecology, 2010, 11, 312-319.	2.7	59
61	A systematic review of evidence for the added benefits to health of exposure to natural environments. BMC Public Health, 2010, 10, 456.	2.9	1,296
62	Effectiveness of Predator Removal for Enhancing Bird Populations. Conservation Biology, 2010, 24, 820-829.	4.7	189
63	Save the Whales? Save the Rainforest? Save the Data!. Conservation Biology, 2010, 24, 915-917.	4.7	29
64	REVIEW: The identification of priority policy options for UK nature conservation. Journal of Applied Ecology, 2010, 47, 955-965.	4.0	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. Forestry, 2010, 83, 357-367.	2.3	27
66	Bias and dispersal in the animal reintroduction literature. Oryx, 2010, 44, 358-365.	1.0	78
67	Wild dog reintroductions in South Africa: A systematic review and cross-validation of an endangered species recovery programme. Journal for Nature Conservation, 2010, 18, 230-234.	1.8	24
68	Urban greening to cool towns and cities: A systematic review of the empirical evidence. Landscape and Urban Planning, 2010, 97, 147-155.	7.5	1,784
69	Effectiveness of engineered inâ€stream structure mitigation measures to increase salmonid abundance: a systematic review. Ecological Applications, 2009, 19, 931-941.	3.8	105
70	Temperate marine reserves: global ecological effects and guidelines for future networks. Conservation Letters, 2009, 2, 243-253.	5.7	57
71	Data credibility: A perspective from systematic reviews in environmental management. New Directions for Evaluation, 2009, 2009, 65-74.	0.7	12
72	On the surrogate value of red-listed butterflies for butterflies and grasshoppers: a case study in Grammos site of Natura 2000, Greece. Journal of Insect Conservation, 2009, 13, 505-514.	1.4	24

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73	Linking reductionist science and holistic policy using systematic reviews: unpacking environmental policy questions to construct an evidenceâ€based framework. Journal of Applied Ecology, 2009, 46, 970-975.	4.0	96
74	One Hundred Questions of Importance to the Conservation of Global Biological Diversity. Conservation Biology, 2009, 23, 557-567.	4.7	468
75	Conservation Focus on Europe: Major Conservation Policy Issues That Need to Be Informed by Conservation Science. Conservation Biology, 2009, 23, 818-824.	4.7	129
76	Impacts of grazing on lowland heathland in north-west Europe. Biological Conservation, 2009, 142, 935-947.	4.1	68
77	Doing more good than harm – Building an evidence-base for conservation and environmental management. Biological Conservation, 2009, 142, 931-934.	4.1	215
78	Future novel threats and opportunities facing UK biodiversity identified by horizon scanning. Journal of Applied Ecology, 2008, 45, 821-833.	4.0	130
79	Are current management recommendations for saproxylic invertebrates effective? A systematic review. Biodiversity and Conservation, 2008, 17, 209-234.	2.6	103
80	The effectiveness of management interventions for the control of <i>Spartina</i> species: a systematic review and metaâ€analysis. Aquatic Conservation: Marine and Freshwater Ecosystems, 2008, 18, 592-618.	2.0	40
81	The relative importance of grazing stock type and grazing intensity for conservation of mesotrophic â€~old meadow' pasture. Journal for Nature Conservation, 2008, 16, 175-185.	1.8	66
82	Control of Pteridium aquilinum: Meta-analysis of a Multi-site Study in the UK. Annals of Botany, 2008, 101, 957-970.	2.9	40
83	Poor evidence-base for assessment of windfarm impacts on birds. Environmental Conservation, 2007, 34, 1-11.	1.3	198
84	Bayesian Belief Networks as a tool for evidence-based conservation management. Journal for Nature Conservation, 2007, 15, 144-160.	1.8	55
85	The Effectiveness of Management Interventions Used to Control Ragwort Species. Environmental Management, 2007, 39, 691-706.	2.7	17
86	The Effectiveness of Asulam for Bracken (Pteridium aquilinum) Control in the United Kingdom: A Meta-Analysis. Environmental Management, 2007, 40, 747-760.	2.7	19
87	Are hedgerows effective corridors between fragments of woodland habitat? An evidence-based approach. Landscape Ecology, 2007, 22, 333-351.	4.2	141
88	Are review articles a reliable source of evidence to support conservation and environmental management? A comparison with medicine. Biological Conservation, 2006, 132, 409-423.	4.1	114
89	Guidelines for Systematic Review in Conservation and Environmental Management. Conservation Biology, 2006, 20, 1647-1656.	4.7	812
90	The identification of 100 ecological questions of high policy relevance in the UK. Journal of Applied Ecology, 2006, 43, 617-627.	4.0	395

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91	Effectiveness of Management Interventions to Control Invasion by Rhododendron ponticum. Environmental Management, 2006, 37, 513-522.	2.7	36
92	Biodiversity in urban habitat patches. Science of the Total Environment, 2006, 360, 196-204.	8.0	359
93	Assessing Conservation Management's Evidence Base: a Survey of Management-Plan Compilers in the United Kingdom and Australia. Conservation Biology, 2005, 19, 1989-1996.	4.7	129
94	Selection for discontinuous life-history traits along a continuous thermal gradient in the butterfly Aricia agestis. Ecological Entomology, 2005, 30, 613-619.	2.2	52
95	Distribution and Conservation of Genetic Diversity Among UK Calcareous Grassland Regions: A Case Study Using Insects. Biodiversity and Conservation, 2005, 14, 3105-3125.	2.6	3
96	Applying evidence-based practice in conservation management: Lessons from the first systematic review and dissemination projects. Biological Conservation, 2005, 126, 270-278.	4.1	82
97	Response to Mathevet and Mauchamp: Evidence-based conservation: dealing with social issues. Trends in Ecology and Evolution, 2005, 20, 424-425.	8.7	2
98	Phylogeography, genetic diversity and conservation of the large copper butterfly Lycaena dispar in Europe. Journal of Insect Conservation, 2004, 8, 27-36.	1.4	16
99	Using genetics to inform re-introduction strategies for the Chequered Skipper butterfly (Carterocephalus palaemon, Pallas) in England. Journal of Insect Conservation, 2004, 8, 69-74.	1.4	9
100	Do conservation managers use scientific evidence to support their decision-making?. Biological Conservation, 2004, 119, 245-252.	4.1	506
101	The need for evidence-based conservation. Trends in Ecology and Evolution, 2004, 19, 305-308.	8.7	1,392
102	Host-plant specialisation and habitat restriction in an endangered insect, Lycaena dispar batavus (Lepidoptera: Lycaenidae) I. Larval feeding and oviposition preferences. European Journal of Entomology, 2004, 101, 51-56.	1.2	30
103	Host-plant specialisation and habitat restriction in an endangered insect, Lycaena dispar batavus (Lepidoptera: Lycaenidae) II. Larval survival on alternative host plants in the field. European Journal of Entomology, 2004, 101, 57-62.	1.2	11
104	Support for decision making in conservation practice: an evidence-based approach. Journal for Nature Conservation, 2003, 11, 83-90.	1.8	218
105	Conservation implications of the distribution of genetic diversity at different scales: a case study using the marsh fritillary butterfly (Euphydryas aurinia). Biological Conservation, 2003, 114, 453-461.	4.1	35
106	The effects of flooding on survivorship in overwintering larvae of the large copper butterfly Lycaena dispar batavus (Lepidoptera: Lycaenidae), and its possible implications for restoration management. European Journal of Entomology, 2003, 100, 65-72.	1.2	32
107	Phylogenetic relationships in brown argus butterflies (Lepidoptera: Lycaenidae: Aricia) from northwestern Europe. Biological Journal of the Linnean Society, 2002, 75, 27-37.	1.6	37
108	Title is missing!. Biodiversity and Conservation, 2002, 11, 1451-1468.	2.6	113

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109	Phylogeography of the Marsh Fritillary Euphydryas aurinia (Lepidoptera: Nymphalidae) in the UK. Biological Journal of the Linnean Society, 2001, 72, 129-141.	1.6	16
110	Effectiveness in Conservation Practice: Pointers from Medicine and Public Health. Conservation Biology, 2001, 15, 50-54.	4.7	373
111	Effectiveness in Conservation Practice: Pointers from Medicine and Public Health. Conservation Biology, 2001, 15, 50-54.	4.7	97
112	A comparison of larval survivorship in wild and introduced populations of the large copper butterfly (Lycaena dispar batavus). Biological Conservation, 2000, 93, 349-358.	4.1	21
113	Egg distribution in the large copper butterfly Lycaena dispar batavus (Lepidoptera: Lycaenidae): Host plant versus habitat mediated effects. European Journal of Entomology, 2000, 97, 363-367.	1.2	13
114	Field studies on flooding and survival of overwintering large heath butterfly Coenonympha tullia larvae on Fenn's and Whixall Mosses in Shropshire and Wrexham, U.K Ecological Entomology, 1999, 24, 426-431X.	2.2	18
115	Estimates of gene flow between populations of the swallowtail butterfly, Papilio machaon in Broadland, UK and implications for conservation. Biological Conservation, 1999, 89, 293-299.	4.1	15
116	Effects of submergence by winter floods on diapausing caterpillars of a wetland butterfly, Lycaena dispar batavus. Ecological Entomology, 1998, 23, 96-99.	2.2	21
117	The effects of flooding on the survival and behaviour of overwintering large heath butterfly Coenonympha tullia larvae. Biological Conservation, 1997, 82, 61-66.	4.1	42
118	Habitat requirements of Lycaena dispar batavus and implications for re-establishment in England. Journal of Insect Conservation, 1997, 1, 177-185.	1.4	13
119	Restoration of Butterfly Populations in Britain. Restoration Ecology, 1996, 4, 71-80.	2.9	31
120	Larval survival in populations of the large copper butterfly Lycaena dispar batavus. Ecography, 1996, 19, 279-286.	4.5	3
121	Induction and termination of reproductive diapause in a neotropical beetle,Chelymorpha alternans(Coleoptera: Chrysomelidae). Journal of Zoology, 1992, 227, 509-516.	1.7	6
122	Diapause metabolism and changes in carbohydrates related to cryoprotection in Pieris brassicae. Journal of Insect Physiology, 1992, 38, 319-327.	2.0	18
123	Effects of ecdysone, juvenile hormone and haemolymph transfer on cryoprotectant metabolism in diapausing and non-diapausing pupae of Pieris brassicae. Journal of Insect Physiology, 1989, 35, 911-918.	2.0	30
124	Effects of low temperature on diapausing Aglais urticae and inachis io (Lepidoptera: Nymphalidae): Cold hardiness and overwintering survival. Journal of Insect Physiology, 1989, 35, 277-281.	2.0	58
125	Effects of low temperature on diapausing Aglais urticae and Inachis io (Lepidoptera: Nymphalidae): Overwintering physiology. Journal of Insect Physiology, 1989, 35, 283-290.	2.0	23
126	The Stinging Nettle, Urtica Dioica, Increases Trichome Density after Herbivore and Mechanical Damage. Oikos, 1989, 54, 275.	2.7	52

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127	Changes in Leaf Quality Following Clipping and Regrowth of Urtica dioica, and Consequences for a Specialist Insect Herbivore, Aglais urticae. Oikos, 1987, 49, 39.	2.7	53

Adult feeding time, lipid accumulation, and overwintering inAglais urticaeandInachis io(Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf

129	Response of the fen violet, Viola persicifolia Schreber, to different management regimes at Woodalton Fen National Nature Reserve, Cambridgeshire, England. Biological Conservation, 1987, 41, 203-217.	4.1	16
130	Influence of the food plant, Urtica dioica, on larval development, feeding efficiences, and voltinism of a specialist insect, Inachis io. Ecography, 1986, 9, 72-78.	4.5	7
131	Effect of photoperiod and temperature on the life-cycle of different populations of the peacock butterfly Inachis io. Entomologia Experimentalis Et Applicata, 1986, 41, 237-242.	1.4	32
132	A simple life table study based on development and mortality in the beech leaf mining weevilRhynchaenus fagiL Journal of Biological Education, 1985, 19, 152-156.	1.5	5
133	Do taxonomic divisions reflect genetic differentiation? A comparison of morphological and genetic data in Coenonympha tullia (MA1⁄4ller), Satyrinae. Biological Journal of the Linnean Society, 0, 97, 314-327.	1.6	17
134	Impact of forest co-management programs on forest conditions in Malawi. Journal of Sustainable Forestry, 0, , 1-20.	1.4	4