

Adrian C Newton

List of Publications by Year in descending order

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Version: 2024-02-01

176
papers

12,183
citations

36303

51
h-index

31849

101
g-index

178
all docs

178
docs citations

178
times ranked

14064
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhancement of Biodiversity and Ecosystem Services by Ecological Restoration: A Meta-Analysis. <i>Science</i> , 2009, 325, 1121-1124.	12.6	1,265
2	A global overview of the conservation status of tropical dry forests. <i>Journal of Biogeography</i> , 2006, 33, 491-505.	3.0	951
3	Restoration of ecosystem services and biodiversity: conflicts and opportunities. <i>Trends in Ecology and Evolution</i> , 2011, 26, 541-549.	8.7	729
4	INCREASING ISOLATION OF PROTECTED AREAS IN TROPICAL FORESTS OVER THE PAST TWENTY YEARS. , 2005, 15, 19-26.		558
5	Rapid deforestation and fragmentation of Chilean Temperate Forests. <i>Biological Conservation</i> , 2006, 130, 481-494.	4.1	454
6	Induced Resistance for Plant Disease Control: Maximizing the Efficacy of Resistance Elicitors. <i>Phytopathology</i> , 2005, 95, 1368-1373.	2.2	393
7	Molecular phylogeography, intraspecific variation and the conservation of tree species. <i>Trends in Ecology and Evolution</i> , 1999, 14, 140-145.	8.7	338
8	Creating woodland islets to reconcile ecological restoration, conservation, and agricultural land use. <i>Frontiers in Ecology and the Environment</i> , 2008, 6, 329-336.	4.0	319
9	Carbon pools recover more quickly than plant biodiversity in tropical secondary forests. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20132236.	2.6	253
10	Measuring and Incorporating Vulnerability into Conservation Planning. <i>Environmental Management</i> , 2005, 35, 527-543.	2.7	246
11	Cost-effectiveness of dryland forest restoration evaluated by spatial analysis of ecosystem services. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 21925-21930.	7.1	199
12	Impacts of forest fragmentation on species composition and forest structure in the temperate landscape of southern Chile. <i>Global Ecology and Biogeography</i> , 2007, 16, 426-439.	5.8	186
13	Spatially explicit models to analyze forest loss and fragmentation between 1976 and 2020 in southern Chile. <i>Ecological Modelling</i> , 2008, 212, 439-449.	2.5	138
14	Genetic variation in <i>Fitzroya cupressoides</i> (alerce), a threatened South American conifer. <i>Molecular Ecology</i> , 1999, 8, 975-987.	3.9	132
15	Taxonomic homogenization of woodland plant communities over 70 years. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3539-3544.	2.6	132
16	The mahogany shoot borer: prospects for control. <i>Forest Ecology and Management</i> , 1993, 57, 301-328.	3.2	113
17	Progressive impact of piecemeal infrastructure development on wild reindeer. <i>Biological Conservation</i> , 2003, 113, 307-317.	4.1	112
18	Genetic variation in the vulnerable and endemic Monkey Puzzle tree, detected using RAPDs. <i>Heredity</i> , 2002, 88, 243-249.	2.6	109

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19	Remote sensing and the future of landscape ecology. <i>Progress in Physical Geography</i> , 2009, 33, 528-546.	3.2	107
20	The influence of canopy gap size on natural regeneration of Brazil nut (<i>Bertholletia excelsa</i>) in Bolivia. <i>Forest Ecology and Management</i> , 2000, 127, 119-128.	3.2	105
21	Genetic variation in Costa Rican populations of the tropical timber species <i>Cedrela odorata</i> L., assessed using RAPDs. <i>Molecular Ecology</i> , 1997, 6, 1133-1145.	3.9	99
22	Towards a common set of criteria and indicators to identify forest restoration priorities: An expert panel-based approach. <i>Ecological Indicators</i> , 2011, 11, 337-347.	6.3	93
23	How landscapes change: Integration of spatial patterns and human processes in temperate landscapes of southern Chile. <i>Applied Geography</i> , 2012, 32, 822-831.	3.7	92
24	Commercialisation of non-timber forest products: first steps in analysing the factors influencing success. <i>International Forestry Review</i> , 2003, 5, 128-137.	0.6	89
25	Entrepreneurship in value chains of non-timber forest products. <i>Forest Policy and Economics</i> , 2006, 8, 725-741.	3.4	88
26	Experimental Native Tree Seedling Establishment for the Restoration of a Mexican Cloud Forest. <i>Restoration Ecology</i> , 2004, 12, 412-418.	2.9	86
27	A vulnerability analysis of the temperate forests of south central Chile. <i>Biological Conservation</i> , 2005, 122, 9-21.	4.1	86
28	Macrofungual communities of lowland Scots pine (<i>Pinus sylvestris</i> L.) and Norway spruce (<i>Picea abies</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf <i>Ecology and Management</i> , 2000, 131, 255-267.	3.2	82
29	The importance of conifer plantations in northern Britain as a habitat for native fungi. <i>Biological Conservation</i> , 2000, 96, 241-252.	4.1	82
30	Genetic variation in the threatened South American conifer <i>Pilgerodendron uviferum</i> (Cupressaceae), detected using RAPD markers. <i>Biological Conservation</i> , 2003, 114, 245-253.	4.1	82
31	Neutral DNA markers fail to detect genetic divergence in an ecologically important trait. <i>Biological Conservation</i> , 2003, 110, 267-275.	4.1	80
32	Impacts of Community-based Conservation on Local Communities in the Annapurna Conservation Area, Nepal. <i>Biodiversity and Conservation</i> , 2006, 15, 2765-2786.	2.6	80
33	Costâ€“benefit analysis of ecological networks assessed through spatial analysis of ecosystem services. <i>Journal of Applied Ecology</i> , 2012, 49, 571-580.	4.0	79
34	Impacts of tropical selective logging on carbon storage and tree species richness: A meta-analysis. <i>Forest Ecology and Management</i> , 2015, 356, 224-233.	3.2	79
35	Diversity of ectomycorrhizal fungi in Britain: a test of the species-area relationship, and the role of host specificity. <i>New Phytologist</i> , 1998, 138, 619-627.	7.3	77
36	Title is missing!. <i>Biodiversity and Conservation</i> , 1999, 8, 869-889.	2.6	73

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37	Status, distribution and definition of mycologically important grasslands in Scotland. <i>Biological Conservation</i> , 2003, 111, 11-23.	4.1	73
38	Impacts of grazing on lowland heathland in north-west Europe. <i>Biological Conservation</i> , 2009, 142, 935-947.	4.1	68
39	Vegetative propagation of <i>Milicia excelsa</i> by leafy stem cuttings: effects of auxin concentration, leaf area and rooting medium. <i>Forest Ecology and Management</i> , 1996, 84, 39-48.	3.2	67
40	Effectiveness of community involvement in delivering conservation benefits to the Annapurna Conservation Area, Nepal. <i>Environmental Conservation</i> , 2005, 32, 239-247.	1.3	67
41	Impact of alternative metrics on estimates of extent of occurrence for extinction risk assessment. <i>Conservation Biology</i> , 2016, 30, 362-370.	4.7	67
42	The effect of fertilizer application on dipterocarp seedling growth and mycorrhizal infection. <i>Forest Ecology and Management</i> , 1993, 57, 329-337.	3.2	66
43	Individualistic species limitations of climate-induced range expansions generated by meso-scale dispersal barriers. <i>Diversity and Distributions</i> , 2011, 17, 275-286.	4.1	66
44	Conservation and sustainable use of tropical trees in the genus <i>Aquilaria</i> II. The impact of gaharu harvesting in Indonesia. <i>Biological Conservation</i> , 2001, 97, 29-41.	4.1	62
45	Identifying cost-effective indicators to assess the conservation status of forested habitats in Natura 2000 sites. <i>Forest Ecology and Management</i> , 2008, 256, 815-826.	3.2	62
46	Restoration of forest resilience: An achievable goal?. <i>New Forests</i> , 2015, 46, 645-668.	1.7	59
47	A meta-analysis of functional group responses to forest recovery outside of the tropics. <i>Conservation Biology</i> , 2015, 29, 1695-1703.	4.7	59
48	Vegetative propagation of <i>Cordia alliodora</i> (Ruiz & Pavon) Oken: the effects of IBA concentration, propagation medium and cutting origin. <i>Forest Ecology and Management</i> , 1997, 92, 45-54.	3.2	58
49	Multiple hybrid origins, genetic diversity and population genetic structure of two endemic <i>Sorbus</i> taxa on the Isle of Arran, Scotland. <i>Molecular Ecology</i> , 2004, 13, 123-134.	3.9	57
50	Mahogany Conservation: Status and Policy Initiatives. <i>Environmental Conservation</i> , 1992, 19, 331-338.	1.3	55
51	Bayesian Belief Networks as a tool for evidence-based conservation management. <i>Journal for Nature Conservation</i> , 2007, 15, 144-160.	1.8	55
52	Plant metacommunity structure remains unchanged during biodiversity loss in English woodlands. <i>Oikos</i> , 2011, 120, 302-310.	2.7	55
53	Patterns of long-term vegetation change vary between different types of semi-natural grasslands in Western and Central Europe. <i>Journal of Vegetation Science</i> , 2019, 30, 187-202.	2.2	55
54	Biological Invasions: Benefits versus Risks. <i>Science</i> , 2009, 324, 1015-1015.	12.6	52

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55	Patterns of isozyme variation as indicators of biogeographic history in <i>Pilgerodendron uviferum</i> (D.) Tj ETQq1 1 0.784314 rgBT /Overlo	4.1	51
56	Successional changes in soil, litter and macroinvertebrate parameters following selective logging in a Mexican Cloud Forest. <i>Applied Soil Ecology</i> , 2007, 35, 340-355.	4.3	51
57	Effects of population disjunction on isozyme variation in the widespread <i>Pilgerodendron uviferum</i> . <i>Heredity</i> , 2001, 87, 337-343.	2.6	49
58	Structure, composition and dynamics of a calcareous grassland metacommunity over a 70-year interval. <i>Journal of Ecology</i> , 2012, 100, 196-209.	4.0	49
59	Mineral nutrition and mycorrhizal infection of seedling oak and birch. II. The effect of fertilizers on growth, nutrient uptake and ectomycorrhizal infection. <i>New Phytologist</i> , 1991, 117, 45-52.	7.3	48
60	vegetative propagation of <i>Irvingia gabonensis</i> , a West African fruit tree. <i>Forest Ecology and Management</i> , 1996, 87, 185-192.	3.2	48
61	Potential effects of future land-use change on regional carbon stocks in the UK. <i>Environmental Science and Policy</i> , 2011, 14, 40-52.	4.9	48
62	Can landscape-scale approaches to conservation management resolve biodiversity-ecosystem service trade-offs?. <i>Journal of Applied Ecology</i> , 2016, 53, 96-105.	4.0	48
63	Mineral nutrition and mycorrhizal infection of seedling oak and birch. III. Epidemiological aspects of ectomycorrhizal infection, and the relationship to seedling growth. <i>New Phytologist</i> , 1991, 117, 53-60.	7.3	46
64	Patterns of genetic variation in <i>Pinus chiapensis</i> , a threatened Mexican pine, detected by RAPD and mitochondrial DNA RFLP markers. <i>Heredity</i> , 2002, 89, 191-198.	2.6	46
65	Edge effects in a tropical montane forest mosaic: experimental tests of post-dispersal acorn removal. <i>Ecological Research</i> , 2005, 20, 31-40.	1.5	45
66	Evaluation of the extent of genetic variation in mahoganies (Meliaceae) using RAPD markers. <i>Theoretical and Applied Genetics</i> , 1994, 89, 504-508.	3.6	44
67	Effects of the type of montane forest edge on oak seedling establishment along forest-edge exterior gradients. <i>Forest Ecology and Management</i> , 2006, 225, 234-244.	3.2	44
68	Movement rates of woodland invertebrates: a systematic review of empirical evidence. <i>Insect Conservation and Diversity</i> , 2009, 2, 10-22.	3.0	44
69	Non-analogous community formation in response to climate change. <i>Journal for Nature Conservation</i> , 2009, 17, 228-235.	1.8	44
70	Conservation and sustainable use of tropical trees in the genus <i>Aquilaria</i> I. Status and distribution in Indonesia. <i>Biological Conservation</i> , 2000, 96, 83-94.	4.1	43
71	Distribution and stand characteristics of relict populations of Mexican beech (<i>Fagus grandifolia</i> var.) Tj ETQq1 1 0.784314 rgBT /Overlo	4.1	43
72	Biodiversity Risks of Adopting Resilience as a Policy Goal. <i>Conservation Letters</i> , 2016, 9, 369-376.	5.7	42

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73	Conservation of tree species through sustainable use: how can it be achieved in practice?. <i>Oryx</i> , 2008, 42, .	1.0	41
74	Use of a Bayesian network for Red Listing under uncertainty. <i>Environmental Modelling and Software</i> , 2010, 25, 15-23.	4.5	40
75	Forest Landscape Restoration in the Drylands of Latin America. <i>Ecology and Society</i> , 2012, 17, .	2.3	40
76	Effects of Climate Change on the Potential Species Richness of Mesoamerican Forests. <i>Biotropica</i> , 2012, 44, 284-293.	1.6	40
77	Does landscape-scale conservation management enhance the provision of ecosystem services?. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2014, 10, 71-83.	2.9	39
78	Quantifying resilience of multiple ecosystem services and biodiversity in a temperate forest landscape. <i>Ecology and Evolution</i> , 2017, 7, 9661-9675.	1.9	39
79	Directional turnover towards larger-ranged plants over time and across habitats. <i>Ecology Letters</i> , 2022, 25, 466-482.	6.4	39
80	Toward Integrated Analysis of Human Impacts on Forest Biodiversity: Lessons from Latin America. <i>Ecology and Society</i> , 2009, 14, .	2.3	38
81	Spatial Patchiness of Litter, Nutrients and Macroinvertebrates during Secondary Succession in a Tropical Montane Cloud Forest in Mexico. <i>Plant and Soil</i> , 2006, 286, 123-139.	3.7	37
82	Non-Timber Forest Products in the Community of El Terrero, Sierra de Manantlán Biosphere Reserve, Mexico: Is Their Use Sustainable?. <i>Economic Botany</i> , 2003, 57, 262-278.	1.7	35
83	Drivers of the composition and diversity of carabid functional traits in UK coniferous plantations. <i>Forest Ecology and Management</i> , 2016, 359, 300-308.	3.2	35
84	Use of a Bayesian Belief Network to Predict the Impacts of Commercializing Non-timber Forest Products on Livelihoods. <i>Ecology and Society</i> , 2006, 11, .	2.3	34
85	Similar biodiversity of ectomycorrhizal fungi in set-aside plantations and ancient old-growth broadleaved forests. <i>Biological Conservation</i> , 2016, 194, 71-79.	4.1	34
86	Pseudo-absences, pseudo-models and pseudo-niches: pitfalls of model selection based on the area under the curve. <i>International Journal of Geographical Information Science</i> , 2012, 26, 2049-2063.	4.8	33
87	Mineral nutrition and mycorrhizal infection of seedling oak and birch. I. Nutrient uptake and the development of mycorrhizal infection during seedling establishment. <i>New Phytologist</i> , 1991, 117, 37-44.	7.3	32
88	Conservation Genetics of Mexican Beech, <i>Fagus grandifolia</i> var. <i>mexicana</i> . <i>Conservation Genetics</i> , 2004, 5, 475-484.	1.5	32
89	Species-specific characteristics of trees can determine the litter macroinvertebrate community and decomposition process below their canopies. <i>Plant and Soil</i> , 2008, 307, 83-97.	3.7	32
90	Effects of varying forest edge permeability on seed dispersal in a neotropical montane forest. <i>Landscape Ecology</i> , 2007, 22, 189-203.	4.2	31

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91	Towards a Global Tree Assessment. <i>Oryx</i> , 2015, 49, 410-415.	1.0	31
92	Post-translational modifications in priming the plant immune system: ripe for exploitation?. <i>FEBS Letters</i> , 2018, 592, 1929-1936.	2.8	31
93	Establishment of <i>Clethra occidentalis</i> on stems of the tree-fern <i>Cyathea pubescens</i> in a Jamaican montane rain forest. <i>Journal of Tropical Ecology</i> , 1989, 5, 441-445.	1.1	30
94	Reproductive ecology of <i>Aquilaria</i> spp. in Indonesia. <i>Forest Ecology and Management</i> , 2001, 152, 59-71.	3.2	30
95	Efficient floristic inventory for the assessment of tropical tree diversity: A comparative test of four alternative approaches. <i>Forest Ecology and Management</i> , 2006, 237, 564-573.	3.2	29
96	Simulating the potential for ecological restoration of dryland forests in Mexico under different disturbance regimes. <i>Ecological Modelling</i> , 2011, 222, 1112-1128.	2.5	29
97	Rewilding in the English uplands: Policy and practice. <i>Journal of Applied Ecology</i> , 2019, 56, 266-273.	4.0	29
98	Ongoing, but slowing, habitat loss in a rural landscape over 85 years. <i>Landscape Ecology</i> , 2020, 35, 257-273.	4.2	29
99	Genetic variation in mahoganies: its importance, capture and utilization. <i>Biodiversity and Conservation</i> , 1993, 2, 114-126.	2.6	28
100	Implications of Goodhart's Law for monitoring global biodiversity loss. <i>Conservation Letters</i> , 2011, 4, 264-268.	5.7	28
101	Habitat Fragmentation Intensifies Trade-Offs between Biodiversity and Ecosystem Services in a Heathland Ecosystem in Southern England. <i>PLoS ONE</i> , 2015, 10, e0130004.	2.5	28
102	Patterns of Genetic Variation in in and ex situ Populations of the Threatened Chilean Vine <i>Berberidopsis corallina</i> , Detected Using RAPD Markers. <i>Annals of Botany</i> , 2001, 87, 813-821.	2.9	27
103	Breeding systems and continuing evolution in the endemic <i>Sorbus taxa</i> on Arran. <i>Heredity</i> , 2004, 93, 487-495.	2.6	27
104	Characterisation of early transcriptional changes involving multiple signalling pathways in the Mla13 barley interaction with powdery mildew (<i>Blumeria graminis</i> f. sp. <i>hordei</i>). <i>Planta</i> , 2004, 218, 803-813.	3.2	26
105	Projecting impacts of human disturbances to inform conservation planning and management in a dryland forest landscape. <i>Biological Conservation</i> , 2011, 144, 1949-1960.	4.1	26
106	Human Impacts on Forest Biodiversity in Protected Walnut-Fruit Forests in Kyrgyzstan. <i>Journal of Sustainable Forestry</i> , 2014, 33, 454-481.	1.4	26
107	Variation in attack by the mahogany shoot borer, <i>Hypsipyla grandella</i> (Lepidoptera: Pyralidae), in relation to host growth and phenology. <i>Bulletin of Entomological Research</i> , 1998, 88, 319-326.	1.0	25
108	Conservation implications of long-term changes detected in a lowland heath plant metacommunity. <i>Biological Conservation</i> , 2013, 167, 325-333.	4.1	25

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109	Impacts of invasive plants on carbon pools depend on both speciesâ€™ traits and local climate. <i>Ecology</i> , 2017, 98, 1026-1035.	3.2	25
110	Regeneration and stand dynamics of <i>Fitzroya cupressoides</i> (Cupressaceae) forests of southern Chileâ€™s Central Depression. <i>Forest Ecology and Management</i> , 2002, 165, 213-224.	3.2	24
111	Stand dieback and collapse in a temperate forest and its impact on forest structure and biodiversity. <i>Forest Ecology and Management</i> , 2015, 358, 130-138.	3.2	24
112	Vegetative propagation of <i>Gnetum africanum</i> Welw., a leafy vegetable from West Africa. <i>The Journal of Horticultural Science</i> , 1996, 71, 149-155.	0.3	23
113	Title is missing!. <i>New Forests</i> , 2001, 22, 213-227.	1.7	23
114	Comparison of methods for a landscape-scale assessment of the cultural ecosystem services associated with different habitats. <i>International Journal of Biodiversity Science, Ecosystem Services & Management</i> , 2018, 14, 91-104.	2.9	23
115	Edge type effect on germination of oak tree species in the Highlands of Chiapas, Mexico. <i>Forest Ecology and Management</i> , 2005, 217, 67-79.	3.2	22
116	Social-ecological Resilience and Biodiversity Conservation in a 900-year-old Protected Area. <i>Ecology and Society</i> , 2011, 16, .	2.3	21
117	Evaluation of Bayesian networks for modelling habitat suitability and management of a protected area. <i>Journal for Nature Conservation</i> , 2014, 22, 235-246.	1.8	21
118	Characterization of microclimate in mist and non-mist propagation systems. <i>The Journal of Horticultural Science</i> , 1993, 68, 421-430.	0.3	20
119	The water status of leafy cuttings of four tropical tree species in mist and non-mist propagation systems. <i>The Journal of Horticultural Science</i> , 1993, 68, 653-663.	0.3	20
120	Status and distribution of stipitate hydroid fungi in Scottish coniferous forests. <i>Biological Conservation</i> , 2002, 107, 181-192.	4.1	20
121	The Gaharu Trade in Indonesia: Is It Sustainable?1. <i>Economic Botany</i> , 2002, 56, 271-284.	1.7	20
122	Lowland valleys shelter the ancient conifer <i>Fitzroya cupressoides</i> in the Central Depression of southern Chile. <i>Journal of the Royal Society of New Zealand</i> , 2003, 33, 623-631.	1.9	20
123	Ecological restoration of agricultural land can improve its contribution to economic development. <i>PLoS ONE</i> , 2021, 16, e0247850.	2.5	20
124	Ectomycorrhizal colonisation of Sitka spruce [<i>Picea sitchensis</i> (Bong.) Carr] seedlings in a Scottish plantation forest. <i>Mycorrhiza</i> , 1998, 7, 313-317.	2.8	19
125	The Relative Impact of Climate Change on the Extinction Risk of Tree Species in the Montane Tropical Andes. <i>PLoS ONE</i> , 2015, 10, e0131388.	2.5	19
126	The influence of habitat availability and landscape structure on the distribution of wood cricket (<i>Nemobius sylvestris</i>) on the Isle of Wight, UK. <i>Landscape Ecology</i> , 2009, 24, 199-212.	4.2	17

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127	Genetic factors associated with population size may increase extinction risks and decrease colonization potential in a keystone tropical pine. <i>Evolutionary Applications</i> , 2011, 4, 574-588.	3.1	17
128	Climate Change and Defense against Pathogens in Plants. <i>Advances in Applied Microbiology</i> , 2012, 81, 89-132.	2.4	17
129	Status, distribution and use of threatened tree species in the walnut-fruit forests of Kyrgyzstan. <i>Forests Trees and Livelihoods</i> , 2015, 24, 1-17.	1.2	17
130	Genetic Variation in Two Rare Endemic Mexican Trees, <i>Magnolia sharpii</i> and <i>Magnolia schiedeana</i> . <i>Silvae Genetica</i> , 2008, 57, 348-356.	0.8	17
131	An Introduction to the Green Economy. , 0, , .		17
132	Mahogany as a genetic resource. <i>Botanical Journal of the Linnean Society</i> , 1996, 122, 61-73.	1.6	16
133	Waxcap-grassland survey. <i>The Mycologist</i> , 1996, 10, 23-25.	0.4	15
134	The influence of R:FR ratio on the growth, photosynthesis and rooting ability of <i>Terminalia spinosa</i> Engl. and <i>Triplochiton scleroxylon</i> K. Schum. <i>Annals of Applied Biology</i> , 1996, 128, 541-556.	2.5	15
135	Does agricultural intensification cause tipping points in ecosystem services?. <i>Landscape Ecology</i> , 2021, 36, 3473-3491.	4.2	15
136	Impacts of deforestation on plant-pollinator networks assessed using an agent based model. <i>PLoS ONE</i> , 2018, 13, e0209406.	2.5	14
137	Modelling historical landscape changes. <i>Landscape Ecology</i> , 2020, 35, 2695-2712.	4.2	14
138	Estado de conservaci3n del cipr3s de las Guaitecas (<i>Pilgerodendron uviferum</i> (Don) Flor3n) en Argentina. <i>Bosque</i> , 2002, 23, 11-19.	0.3	14
139	Rewilding as a restoration strategy for lowland agricultural landscapes: Stakeholder-assisted multi-criteria analysis in Dorset, UK. <i>Journal for Nature Conservation</i> , 2018, 46, 110-120.	1.8	13
140	The green economy and the knowledge economy: exploring the interface. <i>International Journal of Green Economics</i> , 2011, 5, 231.	0.8	12
141	Environmental Heterogeneity Influences Successional Trajectories in Colombian Seasonally Dry Tropical Forests. <i>Biotropica</i> , 2015, 47, 660-671.	1.6	12
142	The potential misapplication of rapid plant diversity assessment in tropical conservation. <i>Journal for Nature Conservation</i> , 2006, 14, 117-126.	1.8	11
143	Habitat requirements for the conservation of wood cricket (<i>Nemobius sylvestris</i>) (Orthoptera: Tj ETQq1 1 0.784314,rgBT /Overlock 10	1.4	11
144	Genetic Diversity and Structure in <i>Austrocedrus chilensis</i> Populations: Implications for Dryland Forest Restoration. <i>Restoration Ecology</i> , 2012, 20, 568-575.	2.9	11

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145	Detecting ecological thresholds and tipping points in the natural capital assets of a protected coastal ecosystem. <i>Estuarine, Coastal and Shelf Science</i> , 2018, 215, 112-123.	2.1	10
146	Inconsistent detection of extinction debts using different methods. <i>Ecography</i> , 2021, 44, 33-43.	4.5	10
147	The Initial Responses of Some Tropical Rain Forest Tree Seedlings to a Large Gap Environment. <i>Journal of Applied Ecology</i> , 1990, 27, 605.	4.0	9
148	The influence of barriers and orientation on the dispersal ability of wood cricket (<i>Nemobius</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	1.4	9
149	Movement analyses of wood cricket (<i>Nemobius sylvestris</i>) (Orthoptera: Gryllidae). <i>Bulletin of Entomological Research</i> , 2010, 100, 623-634.	1.0	9
150	Vegetative propagation of <i>Triplochiton scleroxylon</i> K. Schum in Ghana. <i>Forest Ecology and Management</i> , 1998, 105, 99-105.	3.2	8
151	An economic evaluation of alternative genetic improvement strategies for farm woodland trees. <i>Forestry</i> , 1998, 71, 333-348.	2.3	8
152	Evaluation of buffer-radius modelling approaches used in forest conservation and planning. <i>Forestry</i> , 2010, 83, 409-421.	2.3	8
153	Dependency of Businesses on Flows of Ecosystem Services: A Case Study from the County of Dorset, UK. <i>Sustainability</i> , 2018, 10, 1368.	3.2	8
154	The Photosynthetic Characteristics of Saplings of Eight Canopy Tree Species in a Disturbed Neotropical Rain Forest. <i>Photosynthetica</i> , 1999, 36, 407-422.	1.7	7
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