Adrian C Newton

List of Publications by Year
in descending order

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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	Directional turnover towards largerâ€ranged plants over time and across habitats. Ecology Letters, 2022, 25, 466-482.	6.4	39
2	Inconsistent detection of extinction debts using different methods. Ecography, 2021, 44, 33-43.	4.5	10
3	Ecological restoration of agricultural land can improve its contribution to economic development. PLoS ONE, 2021, 16, e0247850.	2.5	20
4	Does agricultural intensification cause tipping points in ecosystem services?. Landscape Ecology, 2021, 36, 3473-3491.	4.2	15
5	Operationalising the concept of ecosystem collapse for conservation practice. Biological Conservation, 2021, 264, 109366.	4.1	6
6	Strengthening the Scientific Basis of Ecosystem Collapse Risk Assessments. Land, 2021, 10, 1252.	2.9	0
7	Ongoing, but slowing, habitat loss in a rural landscape over 85Âyears. Landscape Ecology, 2020, 35, 257-273.	4.2	29
8	Changes in vegetation structure and composition of a lowland mire over a sixtyâ€fiveâ€year interval. Ecology and Evolution, 2020, 10, 13913-13925.	1.9	1
9	Modelling historical landscape changes. Landscape Ecology, 2020, 35, 2695-2712.	4.2	14
10	Testing the relative sensitivity of 102 ecological variables as indicators of woodland condition in the New Forest, UK. Ecological Indicators, 2019, 107, 105575.	6.3	3
11	Patterns of longâ€term vegetation change vary between different types of semiâ€natural grasslands in Western and Central Europe. Journal of Vegetation Science, 2019, 30, 187-202.	2.2	55
12	Rewilding in the English uplands: Policy and practice. Journal of Applied Ecology, 2019, 56, 266-273.	4.0	29
13	Postâ€translational modifications in priming the plant immune system: ripe for exploitation?. FEBS Letters, 2018, 592, 1929-1936.	2.8	31
14	Comparison of methods for a landscape-scale assessment of the cultural ecosystem services associated with different habitats. International Journal of Biodiversity Science, Ecosystem Services & Management, 2018, 14, 91-104.	2.9	23
15	Impacts of deforestation on plant-pollinator networks assessed using an agent based model. PLoS ONE, 2018, 13, e0209406.	2.5	14
16	Rewilding as a restoration strategy for lowland agricultural landscapes: Stakeholder-assisted multi-criteria analysis in Dorset, UK. Journal for Nature Conservation, 2018, 46, 110-120.	1.8	13
17	Detecting ecological thresholds and tipping points in the natural capital assets of a protected coastal ecosystem. Estuarine, Coastal and Shelf Science, 2018, 215, 112-123.	2.1	10
18	Dependency of Businesses on Flows of Ecosystem Services: A Case Study from the County of Dorset, UK. Sustainability, 2018, 10, 1368.	3.2	8

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19	Impacts of invasive plants on carbon pools depend on both speciesâ€™ traits and local climate. Ecology, 2017, 98, 1026-1035.	3.2	25
20	Quantifying resilience of multiple ecosystem services and biodiversity in a temperate forest landscape. Ecology and Evolution, 2017, 7, 9661-9675.	1.9	39
21	Analysis of ecological thresholds in a temperate forest undergoing dieback. PLoS ONE, 2017, 12, e0189578.	2.5	6
22	Can landscapeâ€scale approaches to conservation management resolve biodiversityâ€“ecosystem service tradeâ€offs?. Journal of Applied Ecology, 2016, 53, 96-105.	4.0	48
23	Impact of alternative metrics on estimates of extent of occurrence for extinction risk assessment. Conservation Biology, 2016, 30, 362-370.	4.7	67
24	Biodiversity Risks of Adopting Resilience as a Policy Goal. Conservation Letters, 2016, 9, 369-376.	5.7	42
25	Drivers of the composition and diversity of carabid functional traits in UK coniferous plantations. Forest Ecology and Management, 2016, 359, 300-308.	3.2	35
26	Similar biodiversity of ectomycorrhizal fungi in set-aside plantations and ancient old-growth broadleaved forests. Biological Conservation, 2016, 194, 71-79.	4.1	34
27	Environmental Heterogeneity Influences Successional Trajectories in Colombian Seasonally Dry Tropical Forests. Biotropica, 2015, 47, 660-671.	1.6	12
28	Habitat Fragmentation Intensifies Trade-Offs between Biodiversity and Ecosystem Services in a Heathland Ecosystem in Southern England. PLoS ONE, 2015, 10, e0130004.	2.5	28
29	Restoration of forest resilience: An achievable goal?. New Forests, 2015, 46, 645-668.	1.7	59
30	A metaâ€analysis of functional group responses to forest recovery outside of the tropics. Conservation Biology, 2015, 29, 1695-1703.	4.7	59
31	Status, distribution and use of threatened tree species in the walnut-fruit forests of Kyrgyzstan. Forests Trees and Livelihoods, 2015, 24, 1-17.	1.2	17
32	Impacts of tropical selective logging on carbon storage and tree species richness: A meta-analysis. Forest Ecology and Management, 2015, 356, 224-233.	3.2	79
33	Towards a Global Tree Assessment. Oryx, 2015, 49, 410-415.	1.0	31
34	Regional Red List assessment of tree species in upper montane forests of the Tropical Andes. Oryx, 2015, 49, 397-409.	1.0	7
35	Stand dieback and collapse in a temperate forest and its impact on forest structure and biodiversity. Forest Ecology and Management, 2015, 358, 130-138.	3.2	24
36	The Relative Impact of Climate Change on the Extinction Risk of Tree Species in the Montane Tropical Andes. PLoS ONE, 2015, 10, e0131388.	2.5	19

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37	Lessons Learned from Developing a New Distance-Learning Masters Course in the Green Economy. Sustainability, 2014, 6, 2118-2132.	3.2	6
38	Does landscape-scale conservation management enhance the provision of ecosystem services?. International Journal of Biodiversity Science, Ecosystem Services & Management, 2014, 10, 71-83.	2.9	39
39	Human Impacts on Forest Biodiversity in Protected Walnut-Fruit Forests in Kyrgyzstan. Journal of Sustainable Forestry, 2014, 33, 454-481.	1.4	26
40	Evaluation of Bayesian networks for modelling habitat suitability and management of a protected area. Journal for Nature Conservation, 2014, 22, 235-246.	1.8	21
41	Carbon pools recover more quickly than plant biodiversity in tropical secondary forests. Proceedings of the Royal Society B: Biological Sciences, 2014, 281, 20140303.	2.6	7
42	Analysis of anthropogenic impacts on forest biodiversity as a contribution to empirical theory. , 2014, , 417-446.		7
43	Carbon pools recover more quickly than plant biodiversity in tropical secondary forests. Proceedings of the Royal Society B: Biological Sciences, 2013, 280, 20132236.	2.6	253
44	Conservation implications of long-term changes detected in a lowland heath plant metacommunity. Biological Conservation, 2013, 167, 325-333.	4.1	25
45	Dynamics and Conservation Management of a Wooded Landscape under High Herbivore Pressure. International Journal of Biodiversity, 2013, 2013, 1-15.	0.7	5
46	Biodiversity Conservation and the Traditional Management of Common Land: The Case of the New Forest. World Terraced Landscapes: History, Environment, Quality of Life Environmental History, 2013, , 353-370.	0.3	4
47	Biodiversity and Ecosystem Services in the Frome Catchment, Purbeck District, United Kingdom. , 2013, , 203-208.		1
48	Climate Change and Defense against Pathogens in Plants. Advances in Applied Microbiology, 2012, 81, 89-132.	2.4	17
49	Pseudo-absences, pseudo-models and pseudo-niches: pitfalls of model selection based on the area under the curve. International Journal of Geographical Information Science, 2012, 26, 2049-2063.	4.8	33
50	Tropical Montane Cloud Forests: Science for Conservation and Management. Mountain Research and Development, 2012, 32, 488.	1.0	0
51	How landscapes change: Integration of spatial patterns and human processes in temperate landscapes of southern Chile. Applied Geography, 2012, 32, 822-831.	3.7	92
52	Forest Landscape Restoration in the Drylands of Latin America. Ecology and Society, 2012, 17, .	2.3	40
53	Genetic Diversity and Structure in Austrocedrus chilensis Populations: Implications for Dryland Forest Restoration. Restoration Ecology, 2012, 20, 568-575.	2.9	11
54	Structure, composition and dynamics of a calcareous grassland metacommunity over a 70â€year interval. Journal of Ecology, 2012, 100, 196-209.	4.0	49

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55	Costâ€“benefit analysis of ecological networks assessed through spatial analysis of ecosystem services. Journal of Applied Ecology, 2012, 49, 571-580.	4.0	79
56	Effects of Climate Change on the Potential Species Richness of Mesoamerican Forests. Biotropica, 2012, 44, 284-293.	1.6	40
57	Implications of Goodhart's Law for monitoring global biodiversity loss. Conservation Letters, 2011, 4, 264-268.	5.7	28
58	Projecting impacts of human disturbances to inform conservation planning and management in a dryland forest landscape. Biological Conservation, 2011, 144, 1949-1960.	4.1	26
59	Towards a common set of criteria and indicators to identify forest restoration priorities: An expert panel-based approach. Ecological Indicators, 2011, 11, 337-347.	6.3	93
60	Restoration of ecosystem services and biodiversity: conflicts and opportunities. Trends in Ecology and Evolution, 2011, 26, 541-549.	8.7	729
61	Social-ecological Resilience and Biodiversity Conservation in a 900-year-old Protected Area. Ecology and Society, 2011, 16, .	2.3	21
62	The green economy and the knowledge economy: exploring the interface. International Journal of Green Economics, 2011, 5, 231.	0.8	12
63	Individualistic species limitations of climateâ€induced range expansions generated by mesoâ€scale dispersal barriers. Diversity and Distributions, 2011, 17, 275-286.	4.1	66
64	Plant metacommunity structure remains unchanged during biodiversity loss in English woodlands. Oikos, 2011, 120, 302-310.	2.7	55
65	Genetic factors associated with population size may increase extinction risks and decrease colonization potential in a keystone tropical pine. Evolutionary Applications, 2011, 4, 574-588.	3.1	17
66	Simulating the potential for ecological restoration of dryland forests in Mexico under different disturbance regimes. Ecological Modelling, 2011, 222, 1112-1128.	2.5	29
67	Potential effects of future land-use change on regional carbon stocks in the UK. Environmental Science and Policy, 2011, 14, 40-52.	4.9	48
68	The dispersal ability of wood cricket (Nemobius sylvestris) (Orthoptera: Gryllidae) in a wooded landscape. European Journal of Entomology, 2011, 108, 117-125.	1.2	6
69	The influence of barriers and orientation on the dispersal ability of wood cricket (Nemobius) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.4	9
70	Use of a Bayesian network for Red Listing under uncertainty. Environmental Modelling and Software, 2010, 25, 15-23.	4.5	40
71	Movement analyses of wood cricket (Nemobius sylvestris) (Orthoptera: Gryllidae). Bulletin of Entomological Research, 2010, 100, 623-634.	1.0	9
72	Cost-effectiveness of dryland forest restoration evaluated by spatial analysis of ecosystem services. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 21925-21930.	7.1	199

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73	Evaluation of buffer-radius modelling approaches used in forest conservation and planning. Forestry, 2010, 83, 409-421.	2.3	8
74	Toward Integrated Analysis of Human Impacts on Forest Biodiversity: Lessons from Latin America. Ecology and Society, 2009, 14, .	2.3	38
75	Biological Invasions: Benefits versus Risks. Science, 2009, 324, 1015-1015.	12.6	52
76	Remote sensing and the future of landscape ecology. Progress in Physical Geography, 2009, 33, 528-546.	3.2	107
77	Taxonomic homogenization of woodland plant communities over 70 years. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 3539-3544.	2.6	132
78	Habitat requirements for the conservation of wood cricket (Nemobius sylvestris) (Orthoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	1.4	11
79	The influence of habitat availability and landscape structure on the distribution of wood cricket (Nemobius sylvestris) on the Isle of Wight, UK. Landscape Ecology, 2009, 24, 199-212.	4.2	17
80	Movement rates of woodland invertebrates: a systematic review of empirical evidence. Insect Conservation and Diversity, 2009, 2, 10-22.	3.0	44
81	Enhancement of Biodiversity and Ecosystem Services by Ecological Restoration: A Meta-Analysis. Science, 2009, 325, 1121-1124.	12.6	1,265
82	Impacts of grazing on lowland heathland in north-west Europe. Biological Conservation, 2009, 142, 935-947.	4.1	68
83	Non-analogous community formation in response to climate change. Journal for Nature Conservation, 2009, 17, 228-235.	1.8	44
84	Species-specific characteristics of trees can determine the litter macroinvertebrate community and decomposition process below their canopies. Plant and Soil, 2008, 307, 83-97.	3.7	32
85	Decomposition and macroinvertebrates in experimental litter along a secondary chronosequence of tropical montane forest. Biology and Fertility of Soils, 2008, 44, 853-861.	4.3	3
86	Spatially explicit models to analyze forest loss and fragmentation between 1976 and 2020 in southern Chile. Ecological Modelling, 2008, 212, 439-449.	2.5	138
87	Identifying cost-effective indicators to assess the conservation status of forested habitats in Natura 2000 sites. Forest Ecology and Management, 2008, 256, 815-826.	3.2	62
88	Conservation of tree species through sustainable use: how can it be achieved in practice?. Oryx, 2008, 42, .	1.0	41
89	Creating woodland islets to reconcile ecological restoration, conservation, and agricultural land use. Frontiers in Ecology and the Environment, 2008, 6, 329-336.	4.0	319
90	Genetic Variation in Two Rare Endemic Mexican Trees, Magnolia sharpii and Magnolia schiedeana. Silvae Genetica, 2008, 57, 348-356.	0.8	17

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91	Successional changes in soil, litter and macroinvertebrate parameters following selective logging in a Mexican Cloud Forest. Applied Soil Ecology, 2007, 35, 340-355.	4.3	51
92	Bayesian Belief Networks as a tool for evidence-based conservation management. Journal for Nature Conservation, 2007, 15, 144-160.	1.8	55
93	Impacts of forest fragmentation on species composition and forest structure in the temperate landscape of southern Chile. Global Ecology and Biogeography, 2007, 16, 426-439.	5.8	186
94	Effects of varying forest edge permeability on seed dispersal in a neotropical montane forest. Landscape Ecology, 2007, 22, 189-203.	4.2	31
95	The potential misapplication of rapid plant diversity assessment in tropical conservation. Journal for Nature Conservation, 2006, 14, 117-126.	1.8	11
96	Effects of the type of montane forest edge on oak seedling establishment along forestâ€“edgeâ€“exterior gradients. Forest Ecology and Management, 2006, 225, 234-244.	3.2	44
97	Efficient floristic inventory for the assessment of tropical tree diversity: A comparative test of four alternative approaches. Forest Ecology and Management, 2006, 237, 564-573.	3.2	29
98	Entrepreneurship in value chains of non-timber forest products. Forest Policy and Economics, 2006, 8, 725-741.	3.4	88
99	Rapid deforestation and fragmentation of Chilean Temperate Forests. Biological Conservation, 2006, 130, 481-494.	4.1	454
100	Use of a Bayesian Belief Network to Predict the Impacts of Commercializing Non-timber Forest Products on Livelihoods. Ecology and Society, 2006, 11, .	2.3	34
101	A global overview of the conservation status of tropical dry forests. Journal of Biogeography, 2006, 33, 491-505.	3.0	951
102	Spatial Patchiness of Litter, Nutrients and Macroinvertebrates during Secondary Succession in a Tropical Montane Cloud Forest in Mexico. Plant and Soil, 2006, 286, 123-139.	3.7	37
103	Impacts of Community-based Conservation on Local Communities in the Annapurna Conservation Area, Nepal. Biodiversity and Conservation, 2006, 15, 2765-2786.	2.6	80
104	Impacts of community-based conservation on local communities in the Annapurna Conservation Area, Nepal. , 2006, , 425-446.		4
105	Induced Resistance for Plant Disease Control: Maximizing the Efficacy of Resistance Elicitors. Phytopathology, 2005, 95, 1368-1373.	2.2	393
106	Effectiveness of community involvement in delivering conservation benefits to the Annapurna Conservation Area, Nepal. Environmental Conservation, 2005, 32, 239-247.	1.3	67
107	Measuring and Incorporating Vulnerability into Conservation Planning. Environmental Management, 2005, 35, 527-543.	2.7	246
108	Edge effects in a tropical montane forest mosaic: experimental tests of post-dispersal acorn removal. Ecological Research, 2005, 20, 31-40.	1.5	45

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109	Edge type effect on germination of oak tree species in the Highlands of Chiapas, Mexico. Forest Ecology and Management, 2005, 217, 67-79.	3.2	22
110	A vulnerability analysis of the temperate forests of south central Chile. Biological Conservation, 2005, 122, 9-21.	4.1	86
111	INCREASING ISOLATION OF PROTECTED AREAS IN TROPICAL FORESTS OVER THE PAST TWENTY YEARS. , 2005, 15, 19-26.		558
112	Experimental Native Tree Seedling Establishment for the Restoration of a Mexican Cloud Forest. Restoration Ecology, 2004, 12, 412-418.	2.9	86
113	Breeding systems and continuing evolution in the endemic Sorbus taxa on Arran. Heredity, 2004, 93, 487-495.	2.6	27
114	Conservation Genetics of Mexican Beech, Fagus grandifolia var. mexicana. Conservation Genetics, 2004, 5, 475-484.	1.5	32
115	Characterisation of early transcriptional changes involving multiple signalling pathways in the Mla13 barley interaction with powdery mildew (Blumeria graminis f. sp. hordei). Planta, 2004, 218, 803-813.	3.2	26
116	Multiple hybrid origins, genetic diversity and population genetic structure of two endemic Sorbus taxa on the Isle of Arran, Scotland. Molecular Ecology, 2004, 13, 123-134.	3.9	57
117	Non-Timber Forest Products in the Community of El Terrero, Sierra de ManantlÃ¡n Biosphere Reserve, Mexico: Is Their Use Sustainable?. Economic Botany, 2003, 57, 262-278.	1.7	35
118	Lowland valleys shelter the ancient coniferFitzroya cupressoidesin the Central Depression of southern Chile. Journal of the Royal Society of New Zealand, 2003, 33, 623-631.	1.9	20
119	Fungal conservation in Scotland: Recent progress and future priorities. Botanical Journal of Scotland, 2003, 55, 39-53.	0.3	3
120	Distribution and stand characteristics of relict populations of Mexican beech (Fagus grandifolia var.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	4.1	43
121	Neutral DNA markers fail to detect genetic divergence in an ecologically important trait. Biological Conservation, 2003, 110, 267-275.	4.1	80
122	Status, distribution and definition of mycologically important grasslands in Scotland. Biological Conservation, 2003, 111, 11-23.	4.1	73
123	Genetic variation in the threatened South American conifer Pilgerodendron uviferum (Cupressaceae), detected using RAPD markers. Biological Conservation, 2003, 114, 245-253.	4.1	82
124	Progressive impact of piecemeal infrastructure development on wild reindeer. Biological Conservation, 2003, 113, 307-317.	4.1	112
125	Commercialisation of non-timber forest products: first steps in analysing the factors influencing success. International Forestry Review, 2003, 5, 128-137.	0.6	89
126	Status and distribution of stipitate hydnoid fungi in Scottish coniferous forests. Biological Conservation, 2002, 107, 181-192.	4.1	20

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127	Regeneration and stand dynamics of Fitzroya cupressoides (Cupressaceae) forests of southern Chileâ€™s Central Depression. Forest Ecology and Management, 2002, 165, 213-224.	3.2	24
128	Patterns of isozyme variation as indicators of biogeographic history inPilgerodendron uviferum(D.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	4.1	51
129	Genetic variation in the vulnerable and endemic Monkey Puzzle tree, detected using RAPDs. Heredity, 2002, 88, 243-249.	2.6	109
130	Patterns of genetic variation in Pinus chiapensis, a threatened Mexican pine, detected by RAPD and mitochondrial DNA RFLP markers. Heredity, 2002, 89, 191-198.	2.6	46
131	The Gaharu Trade in Indonesia: Is It Sustainable?1. Economic Botany, 2002, 56, 271-284.	1.7	20
132	Estado de conservaciÃ³n del ciprÃ©s de las Guaitecas (Pilgerodendron uviferum (Don) FlorÃn) en Argentina. Bosque, 2002, 23, 11-19.	0.3	14
133	Patterns of Genetic Variation in in and ex situ Populations of the Threatened Chilean VineBerberidopsis corallina , Detected Using RAPD Markers. Annals of Botany, 2001, 87, 813-821.	2.9	27
134	Reproductive ecology of Aquilaria spp. in Indonesia. Forest Ecology and Management, 2001, 152, 59-71.	3.2	30
135	Conservation and sustainable use of tropical trees in the genus Aquilaria II. The impact of gaharu harvesting in Indonesia. Biological Conservation, 2001, 97, 29-41.	4.1	62
136	Current approaches to native woodland restoration in Scotland. Botanical Journal of Scotland, 2001, 53, 169-195.	0.3	7
137	Effects of population disjunction on isozyme variation in the widespread Pilgerodendron uviferum. Heredity, 2001, 87, 337-343.	2.6	49
138	Title is missing!. New Forests, 2001, 22, 213-227.	1.7	23
139	The influence of canopy gap size on natural regeneration of Brazil nut (Bertholletia excelsa) in Bolivia. Forest Ecology and Management, 2000, 127, 119-128.	3.2	105
140	Macrofungal communities of lowland Scots pine (Pinus sylvestris L.) and Norway spruce (Picea abies) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Ecology and Management, 2000, 131, 255-267.	3.2	82
141	Conservation and sustainable use of tropical trees in the genus Aquilaria I. Status and distribution in Indonesia. Biological Conservation, 2000, 96, 83-94.	4.1	43
142	The importance of conifer plantations in northern Britain as a habitat for native fungi. Biological Conservation, 2000, 96, 241-252.	4.1	82
143	Biodiversity Dynamics. Turnover of Populations, Taxa, and Communities. Edited by M. L. McKinney and J. A. Drake. 1998. Columbia University Press, New York. Â£48/$69 ISBN 0-231-10414-6.. Genetical Research, 1999, 73, 275-277.	0.9	0
144	The Potential for Community-Based Forest Management in Chiapas, Mexico. Journal of Sustainable Forestry, 1999, 9, 169-191.	1.4	2

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145	Genetic variation in Fitzroya cupressoides (alerce), a threatened South American conifer. Molecular Ecology, 1999, 8, 975-987.	3.9	132
146	The Photosynthetic Characteristics of Saplings of Eight Canopy Tree Species in a Disturbed Neotropical Rain Forest. Photosynthetica, 1999, 36, 407-422.	1.7	7
147	Title is missing!. Biodiversity and Conservation, 1999, 8, 869-889.	2.6	73
148	Molecular phylogeography, intraspecific variation and the conservation of tree species. Trends in Ecology and Evolution, 1999, 14, 140-145.	8.7	338
149	Ectomycorrhizal colonisation of Sitka spruce [Picea sitchensis (Bong.) Carr] seedlings in a Scottish plantation forest. Mycorrhiza, 1998, 7, 313-317.	2.8	19
150	Diversity of ectomycorrhizal fungi in Britain: a test of the species-area relationship, and the role of host specificity. New Phytologist, 1998, 138, 619-627.	7.3	77
151	Vegetative propagation of Triplochiton scleroxylon K. Schum in Ghana. Forest Ecology and Management, 1998, 105, 99-105.	3.2	8
152	Variation in attack by the mahogany shoot borer, Hypsipyla grandella (Lepidoptera: Pyralidae), in relation to host growth and phenology. Bulletin of Entomological Research, 1998, 88, 319-326.	1.0	25
153	An economic evaluation of alternative genetic improvement strategies for farm woodland trees. Forestry, 1998, 71, 333-348.	2.3	8
154	Vegetative propagation of Cordia alliodora (Ruiz & Pavon) Oken: the effects of IBA concentration, propagation medium and cutting origin. Forest Ecology and Management, 1997, 92, 45-54.	3.2	58
155	Genetic variation in Costa Rican populations of the tropical timber species Cedrela odorata L., assessed using RAPDs. Molecular Ecology, 1997, 6, 1133-1145.	3.9	99
156	Vegetative propagation of Milicia excelsa by leafy stem cuttings: effects of auxin concentration, leaf area and rooting medium. Forest Ecology and Management, 1996, 84, 39-48.	3.2	67
157	Stable carbon isotope composition (Î´13C) ofAcacia tortilissubsp.spirocarpa(A. Rich.) Brenan growing at three semi-arid sites in Kenya. Journal of Arid Environments, 1996, 34, 325-330.	2.4	5
158	vegetative propagation of Irvingia gabonensis, a West African fruit tree. Forest Ecology and Management, 1996, 87, 185-192.	3.2	48
159	Vegetative propagation ofGnetum africanumWelw., a leafy vegetable from West Africa. The Journal of Horticultural Science, 1996, 71, 149-155.	0.3	23
160	Mahogany as a genetic resource. Botanical Journal of the Linnean Society, 1996, 122, 61-73.	1.6	16
161	Waxcap-grassland survey. The Mycologist, 1996, 10, 23-25.	0.4	15
162	The influence of R:FR ratio on the growth, photosynthesis and rooting ability of Terminalia spinosa Engl. and Triplochiton scleroxylon K. Schum. Annals of Applied Biology, 1996, 128, 541-556.	2.5	15

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163	Evaluation of the extent of genetic variation in mahoganies (Meliaceae) using RAPD markers. Theoretical and Applied Genetics, 1994, 89, 504-508.	3.6	44
164	Genetic variation in mahoganies: its importance, capture and utilization. Biodiversity and Conservation, 1993, 2, 114-126.	2.6	28
165	The water status of Terminalia brownii Fresen. seedlings during establishment in semi-arid sites in Kenya. Journal of Arid Environments, 1993, 25, 363-374.	2.4	2
166	The effect of fertilizer application on dipterocarp seedling growth and mycorrhizal infection. Forest Ecology and Management, 1993, 57, 329-337.	3.2	66
167	The mahogany shoot borer: prospects for control. Forest Ecology and Management, 1993, 57, 301-328.	3.2	113
168	Characterization of microclimate in mist and non-mist propagation systems. The Journal of Horticultural Science, 1993, 68, 421-430.	0.3	20
169	The water status of leafy cuttings of four tropical tree species in mist and non-mist propagation systems. The Journal of Horticultural Science, 1993, 68, 653-663.	0.3	20
170	Mahogany Conservation: Status and Policy Initiatives. Environmental Conservation, 1992, 19, 331-338.	1.3	55
171	Mineral nutrition and mycorrhizal infection of seedling oak and birch. III. Epidemiological aspects of ectomycorrhizal infection, and the relationship to seedling growth. New Phytologist, 1991, 117, 53-60.	7.3	46
172	Mineral nutrition and mycorrhizal infection of seedling oak and birch. I. Nutrient uptake and the development of mycorrhizal infection during seedling establishment. New Phytologist, 1991, 117, 37-44.	7.3	32
173	Mineral nutrition and mycorrhizal infection of seedling oak and birch. II. The effect of fertilizers on growth, nutrient uptake and ectomycorrhizal infection. New Phytologist, 1991, 117, 45-52.	7.3	48
174	The Initial Responses of Some Tropical Rain Forest Tree Seedlings to a Large Gap Environment. Journal of Applied Ecology, 1990, 27, 605.	4.0	9
175	Establishment of Clethra occidentalis on stems of the tree-fern Cyathea pubescens in a Jamaican montane rain forest. Journal of Tropical Ecology, 1989, 5, 441-445.	1.1	30
176	An Introduction to the Green Economy. , 0, , .		17