Rod Fensham

List of Publications by Year
in descending order

175 papers	12,937 citations	57631 44 h-index	24915 109 g-index
178 all docs	178 docs citations	178 times ranked	14331 citing authors

#	Article	IF	Citations
1	The Ecological Integrity of Spring Ecosystems: A Global Review. , 2022, , 436-451.		7
2	â€˜Invasion debtâ€™ after extensive land-use change: An example from eastern Australia. Journal of Environmental Management, 2022, 302, 114051.	3.8	7
3	Rumphius and. Historical Records of Australian Science, 2022, 33, 23-27.	0.3	1
4	Buffel grass (Cenchrus ciliaris) eradication in arid central Australia enhances native plant diversity and increases seed resources for granivores. Applied Vegetation Science, 2021, 24, .	0.9	9
5	An invasive grass species has both local and broadâ€scale impacts on diversity: Potential mechanisms and implications. Journal of Vegetation Science, 2021, 32, .	1.1	6
6	Dispersal and recruitment limitations in secondary forests. Journal of Vegetation Science, 2021, 32, .	1.1	18
7	Urgent plea for global protection of springs. Conservation Biology, 2021, 35, 378-382.	2.4	38
8	Leichhardt's ethnobotany for the eucalypts of south-east Queensland. Australian Journal of Botany, 2021, 69, 185.	0.3	1
9	AvaliaÃ§Ã£o hidrogeolÃ³gica de nascentes na Grande Bacia Artesiana centro-sul da AustrÃ¡lia. Hydrogeology Journal, 2021, 29, 1501-1515.	0.9	7
10	Plant species associations with alkaline environments associated with artesian spring wetlands. Plant and Soil, 2021, 464, 199.	1.8	2
11	Rainfall-Linked Megafires as Innate Fire Regime Elements in Arid Australian Spinifex (Triodia spp.) Grasslands. Frontiers in Ecology and Evolution, 2021, 9, .	1.1	7
12	Unprecedented extinction of tree species by fungal disease. Biological Conservation, 2021, 261, 109276.	1.9	19
13	Managed livestock grazing for conservation outcomes in a Queensland fragmented landscape. Ecological Management and Restoration, 2021, 22, 5-9.	0.7	6
14	Passive regeneration of subtropical grassland vegetation in a chronosequence of exâ€cultivated fields in Australia. Applied Vegetation Science, 2021, 24, .	0.9	1
15	To name those lost: assessing extinction likelihood in the Australian vascular flora. Oryx, 2020, 54, 167-177.	0.5	9
16	Effects of local environmental heterogeneity and provenance selection on two direct seeded eucalypt forest species. Restoration Ecology, 2020, 28, 1348-1356.	1.4	1
17	Forest and woodland replacement patterns following drought-related mortality. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 29720-29729.	3.3	99
18	Different Species Requirements within a Heterogeneous Spring Complex Affects Patch Occupancy of Threatened Snails in Australian Desert Springs. Water (Switzerland), 2020, 12, 2942.	1.2	6

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19	Rarity or decline: Key concepts for the Red List of Australian eucalypts. Biological Conservation, 2020, 243, 108455.	1.9	15
20	Imminent Extinction of Australian Myrtaceae by Fungal Disease. Trends in Ecology and Evolution, 2020, 35, 554-557.	4.2	17
21	Dryland communities find little refuge from grazing due to long-term changes in water availability. Journal of Arid Environments, 2020, 176, 104098.	1.2	3
22	Assessing the conservation status of tree species declining in productive landscapes: the case of Eucalyptus argophloia. Australian Journal of Botany, 2020, 68, 119.	0.3	1
23	Mechanisms behind persistence of a fire-sensitive alternative stable state system in the Gibson Desert, Western Australia. Oecologia, 2019, 191, 165-175.	0.9	10
24	Defining the native and naturalised flora for the Australian continent. Australian Journal of Botany, 2019, 67, 55.	0.3	10
25	Degraded or Just Dusty? Examining Ecological Change in Arid Lands. BioScience, 2019, 69, 508-522.	2.2	7
26	Reading the black book: The number, timing, distribution and causes of listed extinctions in Australia. Biological Conservation, 2019, 239, 108261.	1.9	122
27	Chloris circumfontinalis (Poaceae): a recently discovered species from the saline scalds surrounding artesian springs in north-eastern Australia. Australian Systematic Botany, 2019, , .	0.3	0
28	Feral fuchsia eating: Long-term decline of a palatable shrub in grazed rangelands. Journal of Arid Environments, 2019, 163, 1-8.	1.2	3
29	Threatened species in a threatened ecosystem: the conservation status of four Solanum species in the face of ongoing habitat loss. Oryx, 2019, 53, 439-449.	0.5	2
30	Rare plant species do not occupy waterâ€remote refuges in arid environments subject to livestock grazing. Ecological Applications, 2019, 29, e01911.	1.8	2
31	To what extent is droughtâ€induced tree mortality a natural phenomenon?. Global Ecology and Biogeography, 2019, 28, 365-373.	2.7	23
32	Fire timing in relation to masting: an important determinant of post-fire recruitment success for the obligate-seeding arid zone soft spinifex (Triodia pungens). Annals of Botany, 2018, 121, 119-128.	1.4	14
33	In the wake of bulldozers: Identifying threatened species in a habitat decimated by rapid clearance. Biological Conservation, 2018, 219, 28-34.	1.9	5
34	Using evidence of decline and extinction risk to identify priority regions, habitats and threats for plant conservation in Australia. Australian Journal of Botany, 2018, 66, 541.	0.3	19
35	Vegetation responses to fire history and soil properties in grazed semi-arid tropical savanna. Rangeland Journal, 2018, 40, 271.	0.4	8
36	Immigrant and native? The case of the swamp foxtail Cenchrus purpurascens in Australia. Diversity and Distributions, 2018, 24, 1169-1181.	1.9	5

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37	Biogeographical patterns of endemic diversity and its conservation in Australia's artesian desert springs. Diversity and Distributions, 2018, 24, 1199-1216.	1.9	40
38	Structural overshoot of tree growth with climate variability and the global spectrum of droughtâ€induced forest dieback. Global Change Biology, 2017, 23, 3742-3757.	4.2	234
39	Tree mortality across biomes is promoted by drought intensity, lower wood density and higher specific leaf area. Ecology Letters, 2017, 20, 539-553.	3.0	348
40	Spatiotemporal variance of environmental conditions in Australian artesian springs affects the distribution and abundance of six endemic snail species. Aquatic Ecology, 2017, 51, 511-529.	0.7	11
41	Variable rainfall has a greater effect than fire on the demography of the dominant tree in a semiâ€arid EucalyptusÂsavanna. Austral Ecology, 2017, 42, 772-782.	0.7	20
42	Subtropical native grasslands may not require fire, mowing or grazing to maintain native-plant diversity. Australian Journal of Botany, 2017, 65, 95.	0.3	8
43	The database of the <scp>PREDICTS</scp> (Projecting Responses of Ecological Diversity In Changing) Tj ETQq1 1 0.784314 rgBT /Ov	0.8	186
44	Can environmental tolerances explain convergent patterns of distribution in endemic spring snails from opposite sides of the Australian arid zone?. Aquatic Ecology, 2017, 51, 605-624.	0.7	5
45	Fire after a mast year triggers mass recruitment of slender mulga (Acacia aptaneura), a desert shrub with heat-stimulated germination. American Journal of Botany, 2017, 104, 1474-1483.	0.8	10
46	Vegetation, fire and soil feedbacks of dynamic boundaries between rainforest, savanna and grassland. Austral Ecology, 2017, 42, 154-164.	0.7	12
47	Inability of fire to control vegetation dynamics in low-productivity mulga (Acacia aneura)-dominated communities of eastern Australia. International Journal of Wildland Fire, 2017, 26, 896.	1.0	3
48	Changes over 46â€‰years in plant community structure in a cleared brigalow (Acacia harpophylla) forest. Austral Ecology, 2016, 41, 644-656.	0.7	4
49	An ecoclimatic framework for evaluating the resilience of vegetation to water deficit. Global Change Biology, 2016, 22, 1677-1689.	4.2	68
50	Forest age and isolation affect the rate of recovery of plant species diversity and community composition in secondary rain forests in tropical Australia. Journal of Vegetation Science, 2016, 27, 504-514.	1.1	51
51	A 150-year fire history of mulga (Acacia aneura F. Muell. ex Benth.) dominated vegetation in semiarid Queensland, Australia. Rangeland Journal, 2016, 38, 391.	0.4	10
52	Relationships between fire severity and recruitment in arid grassland dominated by the obligate-seeding soft spinifex (Triodia pungens). International Journal of Wildland Fire, 2016, 25, 1264.	1.0	12
53	Determining optimal sampling strategies for monitoring threatened endemic macro-invertebrates in Australia. Marine and Freshwater Research, 2016, 67, 653.	0.7	9
54	Soil types influence predictions of soil carbon stock recovery in tropical secondary forests. Forest Ecology and Management, 2016, 376, 74-83.	1.4	39

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55	Future changes in climatic water balance determine potential for transformational shifts in Australian fire regimes. Environmental Research Letters, 2016, 11, 065002.	2.2	43
56	Obscure oases: natural, cultural and historical geography of western Queensland's Tertiary sandstone springs. Geographical Research, 2016, 54, 187-202.	0.9	2
57	In Search of Lost Springs: A Protocol for Locating Active and Inactive Springs. Ground Water, 2016, 54, 374-383.	0.7	17
58	Characteristics of the <scp>P</scp>sidium cattleianum invasion of secondary rainforests. Austral Ecology, 2016, 41, 344-354.	0.7	13
59	Passive restoration of subtropical grassland after abandonment of cultivation. Journal of Applied Ecology, 2016, 53, 274-283.	1.9	62
60	The history and fate of the Nubian Sandstone Aquifer springs in the oasis depressions of the Western Desert, Egypt. Hydrogeology Journal, 2016, 24, 395-406.	0.9	35
61	The relative impacts of grazing, fire and invasion by buffel grass (Cenchrus ciliaris) on the floristic composition of a rangeland savanna ecosystem. Rangeland Journal, 2015, 37, 227.	0.4	27
62	How does clay constrain woody biomass in drylands?. Global Ecology and Biogeography, 2015, 24, 950-958.	2.7	41
63	Dominant tree species are at risk from exaggerated drought under climate change. Global Change Biology, 2015, 21, 3777-3785.	4.2	37
64	Carbon farming via assisted natural regeneration as a cost-effective mechanism for restoring biodiversity in agricultural landscapes. Environmental Science and Policy, 2015, 50, 114-129.	2.4	74
65	Drought and resprouting plants. New Phytologist, 2015, 206, 583-589.	3.5	133
66	Quantifying the impact ofGambusia holbrookion the extinction risk of the critically endangered red-finned blue-eye. Ecosphere, 2015, 6, art41.	1.0	11
67	Oases to Oblivion: The Rapid Demise of Springs in the Southâ€Eastern Great Artesian Basin, Australia. Ground Water, 2015, 53, 171-178.	0.7	33
68	Buffel grass and climate change: a framework for projecting invasive species distributions when data are scarce. Biological Invasions, 2015, 17, 3197-3210.	1.2	44
69	Fauna of the grassland-forest landscape mosaics of the Bunya Mountains, eastern Australia. Australian Zoologist, 2015, 37, 302-310.	0.6	0
70	Will Acacia secondary forest become rainforest in the Australian Wet Tropics?. Forest Ecology and Management, 2014, 331, 208-217.	1.4	10
71	Specialized and stranded: habitat and biogeographical history determine the rarity of plant species in a semiâ€arid mountain range. Journal of Biogeography, 2014, 41, 2332-2343.	1.4	10
72	Managed livestock grazing is compatible with the maintenance of plant diversity in semidesert grasslands. Ecological Applications, 2014, 24, 503-517.	1.8	31

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73	Do local moisture stress responses across tree species reflect dry limits of their geographic ranges?. Austral Ecology, 2014, 39, 612-618.	0.7	11
74	Savanna Vegetation-Fire-Climate Relationships Differ Among Continents. Science, 2014, 343, 548-552.	6.0	500
75	Climate and exotic pasture area in landscape determines invasion of forest fragments by two invasive grasses. Journal of Applied Ecology, 2014, 51, 114-123.	1.9	9
76	Aborigineâ€managed forest, savanna and grassland: biome switching in montane eastern Australia. Journal of Biogeography, 2014, 41, 1492-1505.	1.4	25
77	Vegetation and environmental relations of ephemeral subtropical wetlands in central Queensland, Australia. Australian Journal of Botany, 2014, 62, 499.	0.3	2
78	Lost in time and space: re-assessment of conservation status in an arid-zone flora through targeted field survey. Australian Journal of Botany, 2014, 62, 674.	0.3	23
79	Indigenous Use of Spinifex Resin for Hafting in North-Eastern Australia. Economic Botany, 2013, 67, 210-224.	0.8	10
80	Illuminating the dawn of pastoralism: Evaluating the record of European explorers to inform landscape change. Biological Conservation, 2013, 159, 321-331.	1.9	23
81	Propagule pressure, not fire or cattle grazing, promotes invasion of buffel grass Cenchrus ciliaris. Journal of Applied Ecology, 2013, 50, 138-146.	1.9	37
82	Fire regimes of <scp>A</scp>ustralia: a pyrogeographic model system. Journal of Biogeography, 2013, 40, 1048-1058.	1.4	215
83	Forest fire management, climate change, and the risk of catastrophic carbon losses. Frontiers in Ecology and the Environment, 2013, 11, 66-67.	1.9	104
84	Conservation of the endangered red-finned blue-eye, Scaturiginichthys vermeilipinnis, and control of alien eastern gambusia, Gambusia holbrooki, in a spring wetland complex. Marine and Freshwater Research, 2013, 64, 851.	0.7	33
85	Potential aboveground biomass in droughtâ€prone forest used for rangeland pastoralism. Ecological Applications, 2012, 22, 894-908.	1.8	19
86	The effect of clearing on plant composition in mulga (Acacia aneura) dry forest, Australia. Austral Ecology, 2012, 37, 183-192.	0.7	12
87	Four desert waters: Setting arid zone wetland conservation priorities through understanding patterns of endemism. Biological Conservation, 2011, 144, 2459-2467.	1.9	77
88	Assessing rarity and threat in an arid-zone flora. Australian Journal of Botany, 2011, 59, 336.	0.3	10
89	Origins of a morphological cline between Eucalyptus melanophloia and Eucalyptus whitei. Australian Journal of Botany, 2011, 59, 244.	0.3	10
90	Rail survey plans to remote sensing: vegetation change in the Mulga Lands of eastern Australia and its implications for land use. Rangeland Journal, 2011, 33, 229.	0.4	14

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91	When is a â€˜forestâ€™ a savanna, and why does it matter?. Global Ecology and Biogeography, 2011, 20, 653-660.	2.7	348
92	Plant species richness responses to grazing protection and degradation history in a low productivity landscape. Journal of Vegetation Science, 2011, 22, 997-1008.	1.1	40
93	Effect of woody vegetation clearing on nutrient and carbon relations of semi-arid dystrophic savanna. Plant and Soil, 2010, 331, 79-90.	1.8	5
94	The Capacity of Australia's Protected-Area System to Represent Threatened Species. Conservation Biology, 2010, 25, no-no.	2.4	69
95	Neighbourhood effects influence drought-induced mortality of savanna trees in Australia. Journal of Vegetation Science, 2010, 21, 573-585.	1.1	26
96	Restoration thinning accelerates structural development and carbon sequestration in an endangered Australian ecosystem. Journal of Applied Ecology, 2010, 47, 681-691.	1.9	72
97	Resolving conflicts in fire management using decision theory: assetâ€protection versus biodiversity conservation. Conservation Letters, 2010, 3, 215-223.	2.8	72
98	Vegetation responses to the first 20 years of cattle grazing in an Australian desert. Ecology, 2010, 91, 681-692.	1.5	46
99	An Evaluation of the ALOS PALSAR L-Band Backscatterâ€"Above Ground Biomass Relationship Queensland, Australia: Impacts of Surface Moisture Condition and Vegetation Structure. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2010, 3, 576-593.	2.3	216
100	A global overview of drought and heat-induced tree mortality reveals emerging climate change risks for forests. Forest Ecology and Management, 2010, 259, 660-684.	1.4	5,535
101	Fire management for biodiversity conservation: Key research questions and our capacity to answer them. Biological Conservation, 2010, 143, 1928-1939.	1.9	380
102	Characteristics of Coral Cay Soils at Coringa-Herald Coral Sea Islands, Australia. Pacific Science, 2010, 64, 335-347.	0.2	2
103	Can bare ground cover server as a surrogate for plant biodiversity in grazed tropical woodlands?. Rangeland Journal, 2009, 31, 103.	0.4	7
104	Effects of multiple fires on tree invasion in montane grasslands. Landscape Ecology, 2009, 24, 1363-1373.	1.9	35
105	Droughtâ€induced tree death in savanna. Global Change Biology, 2009, 15, 380-387.	4.2	207
106	Carbon accumulation through ecosystem recovery. Environmental Science and Policy, 2009, 12, 367-372.	2.4	55
107	Carbon for conservation: Assessing the potential for winâ€"win investment in an extensive Australian regrowth ecosystem. Agriculture, Ecosystems and Environment, 2009, 134, 1-7.	2.5	45
108	What influences farmers to keep trees?. Landscape and Urban Planning, 2008, 84, 266-281.	3.4	53

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109	A protocol for assessing applications to selectively clear vegetation in Australia. Land Use Policy, 2008, 25, 249-258.	2.5	11
110	Water-remoteness for grazing relief in Australian arid-lands. Biological Conservation, 2008, 141, 1447-1460.	1.9	104
111	An experimental study of fire and moisture stress on the survivorship of savanna eucalypt seedlings. Australian Journal of Botany, 2008, 56, 693.	0.3	7
112	Recovery of the red-finned blue-eye: an endangered fish from springs of the Great Artesian Basin. Wildlife Research, 2007, 34, 156.	0.7	29
113	Australia's Mammal Extinctions: A 50 000 year History. Pacific Conservation Biology, 2007, 13, 304.	0.5	0
114	Evaluation of aerial photography for predicting trends in structural attributes of Australian woodland including comparison with ground-based monitoring data. Journal of Environmental Management, 2007, 83, 392-401.	3.8	9
115	Impacts of clearing, fragmentation and disturbance on the bird fauna of Eucalypt savanna woodlands in central Queensland, Australia. Austral Ecology, 2007, 32, 261-276.	0.7	48
116	Leichhardt?s maps: 100ï¿½years of change in vegetation structure in inland Queensland. Journal of Biogeography, 2007, 35, 070908043732001-???.	1.4	12
117	Spatial and temporal analysis of vegetation change in agricultural landscapes: A case study of two brigalow (Acacia harpophylla) landscapes in Queensland, Australia. Agriculture, Ecosystems and Environment, 2007, 120, 211-228.	2.5	32
118	Effect of photoscale, interpreter bias and land type on woody crown-cover estimates from aerial photography. Australian Journal of Botany, 2007, 55, 457.	0.3	24
119	Cattle, crops and clearing: Regional drivers of landscape change in the Brigalow Belt, Queensland, Australia, 1840â€“2004. Landscape and Urban Planning, 2006, 78, 373-385.	3.4	100
120	Can burning restrict eucalypt invasion on grassy balds?. Austral Ecology, 2006, 31, 317-325.	0.7	30
121	Impacts of tree invasion on floristic composition of subtropical grasslands on the Bunya Mountains, Australia. Australian Journal of Botany, 2006, 54, 261.	0.3	8
122	Re-establishing the endangered grassland herb Trioncinia retroflexa (Asteraceae). Pacific Conservation Biology, 2005, 11, 128.	0.5	0
123	Rainfall, land use and woody vegetation cover change in semi-arid Australian savanna. Journal of Ecology, 2005, 93, 596-606.	1.9	240
124	Monitoring standing dead wood for carbon accounting in tropical savanna. Australian Journal of Botany, 2005, 53, 631.	0.3	6
125	Preliminary assessment of gidgee (Acacia cambagei) woodland thickening in the Longreach district, Queensland. Rangeland Journal, 2005, 27, 159.	0.4	22
126	Spatial pattern of dry rainforest colonizing unburnt Eucalyptus savanna. Austral Ecology, 2004, 29, 121-128.	0.7	12

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127	Ranking spring wetlands in the Great Artesian Basin of Australia using endemicity and isolation of plant species. Biological Conservation, 2004, 119, 41-50.	1.9	28
128	Vegetation patterns in permanent spring wetlands in arid Australia. Australian Journal of Botany, 2004, 52, 719.	0.3	20
129	Spring wetlands in seasonally arid Queensland: floristics, environmental relations, classification and conservation values. Australian Journal of Botany, 2004, 52, 583.	0.3	16
130	Corrigendum to: Assessing woody vegetation cover change in north-west Australian savanna using aerial photography. International Journal of Wildland Fire, 2004, 13, 131.	1.0	0
131	Spring wetlands of the Great Artesian Basin, Queensland, Australia. Wetlands Ecology and Management, 2003, 11, 343-362.	0.7	75
132	A land management history for central Queensland, Australia as determined from land-holder questionnaire and aerial photography. Journal of Environmental Management, 2003, 68, 409-420.	3.8	33
133	Effects of fire and drought in a tropical eucalypt savanna colonized by rain forest. Journal of Biogeography, 2003, 30, 1405-1414.	1.4	89
134	A morphological cline in Eucalyptus : a genetic perspective. Molecular Ecology, 2003, 12, 3013-3025.	2.0	32
135	Assessing woody vegetation cover change in north-west Australian savanna using aerial photography. International Journal of Wildland Fire, 2003, 12, 359.	1.0	49
136	Aerial photography for assessing vegetation change: a review of applications and the relevance of findings for Australian vegetation history. Australian Journal of Botany, 2002, 50, 415.	0.3	91
137	Biodiversity conservation and vegetation clearing in Queensland: principles and thresholds. Rangeland Journal, 2002, 24, 36.	0.4	77
138	Quantitative assessment of vegetation structural attributes from aerial photography. International Journal of Remote Sensing, 2002, 23, 2293-2317.	1.3	51
139	Conrad Martens and the Bush of South-East Queensland. Queensland Review, 2002, 9, 49-58.	0.1	0
140	Response of a rare herb (Trioncinia retroflexa) from semi-arid tropical grassland to occasional fire and grazing. Austral Ecology, 2002, 27, 284-290.	0.7	8
141	In the Footsteps of J. Alfred Griffiths: a Cataclysmic History of Great Artesian Basin Springs in Queensland, Australia. Geographical Research, 2002, 40, 210-230.	0.6	25
142	Guest editorial â€" Sustainable management of Queensland landscapes: linking the science and action. Rangeland Journal, 2002, 24, 3.	0.4	14
143	Broad-scale environmental relations of floristic gradients in the Mitchell grasslands of Queensland. Australian Journal of Botany, 2000, 48, 27.	0.3	14
144	The effect of exotic pasture development on floristic diversity in central Queensland, Australia. Biological Conservation, 2000, 94, 11-21.	1.9	94

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145	Before Cattle: A Comparative Floristic Study of Eucalyptus Savanna Grazed by Macropods and Cattle in North Queensland, Australia1. Biotropica, 1999, 31, 37-47.	0.8	34
146	Plant species responses along a grazing disturbance gradient in Australian grassland. Journal of Vegetation Science, 1999, 10, 77-86.	1.1	86
147	Native Grasslands of the Central Highlands, Queensland, Australia. Floristics, Regional Context and Conservation.. Rangeland Journal, 1999, 21, 82.	0.4	15
148	The influence of cattle grazing on tree mortality after drought in savanna woodland in north Queensland. Austral Ecology, 1998, 23, 405-407.	0.7	28
149	Alien plant invasions on the Tiwi Islands. Extent, implications and priorities for control. Biological Conservation, 1998, 83, 55-68.	1.9	27
150	The grassy vegetation of the Darling Downs, south-eastern Queensland, Australia. Floristics and grazing effects. Biological Conservation, 1998, 84, 301-310.	1.9	50
151	Estimating Clearance of Acacia-dominated Ecosystems in Central Queensland Using Land-system Mapping Data. Australian Journal of Botany, 1998, 46, 305.	0.3	25
152	Mound springs in the Dawson River Valley, Queensland. Vegetation-environment relations and consequences of a proposed impoundment on botanical values. Pacific Conservation Biology, 1998, 4, 42.	0.5	9
153	The Use of the Land Survey Record to Assess Changes in Vegetation Structure. A Case Study From the Darling Downs, Queensland, Australia.. Rangeland Journal, 1998, 20, 132.	0.4	10
154	The natural grasslands of Cape York Peninsula, Australia. Description, distribution and conservation status. Biological Conservation, 1997, 81, 121-136.	1.9	33
155	Aboriginal fire regimes in Queensland, Australia: analysis of the explorers' record. Journal of Biogeography, 1997, 24, 11-22.	1.4	60
156	Land clearance and conservation of inland dry rainforest in north Queensland, Australia. Biological Conservation, 1996, 75, 289-298.	1.9	28
157	The Disappearing Grassy Balds of the Bunya Mountains, South-Eastern Queensland. Australian Journal of Botany, 1996, 44, 543.	0.3	40
158	A comparison of foliar nutrient concentration in trees from monsoon rainforest and savanna in northern Australia. Austral Ecology, 1995, 20, 335-339.	1.2	17
159	Floristics and Environmental Relations of Inland Dry Rainforest in North Queensland, Australia. Journal of Biogeography, 1995, 22, 1047.	1.4	43
160	Growth ofEucalyptus tetrodontaseedlings on savanna and monsoon rainforest soils in the Australian monsoon tropics. Australian Forestry, 1995, 58, 46-47.	0.3	4
161	A comparison of classification systems for the conservation of sparsely wooded plains on Melville Island, Northern Australia. Australian Geographer, 1994, 25, 18-31.	1.0	4
162	The invasion of Lantana camara L. in Forty Mile Scrub National Park, north Queensland. Austral Ecology, 1994, 19, 297-305.	0.7	90

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163	Phytophagous insectâ€woody sprout interactions in tropical eucalypt forest. I. Insect herbivory. Austral Ecology, 1994, 19, 178-188.	1.2	10
164	Phytophagous insectâ€woody sprout interactions in tropical eucalypt forest. II. Insect community structure. Austral Ecology, 1994, 19, 189-196.	1.2	6
165	The Environmental Relations of Vegetation Pattern on Chenier Beach Ridges on Bathurst Island, Northern Territory. Australian Journal of Botany, 1993, 41, 275.	0.3	2
166	Soil Characteristics and Tree Species Distribution in the Savannah of Melville Island, Norther Territory. Australian Journal of Botany, 1992, 40, 311.	0.3	26
167	The Eucalypt Forest Grassland/Grassy Woodland Boundary in Central Tasmania. Australian Journal of Botany, 1992, 40, 123.	0.3	40
168	Stand Structure and the Influence of Overwood on Regeneration in Tropical Eucalypt Forest on Melville-Island. Australian Journal of Botany, 1992, 40, 335.	0.3	68
169	Response of a monsoon forest-savanna boundary to fire protection, Weipa, northern Australia. Austral Ecology, 1991, 16, 111-118.	0.7	60
170	Interactive effects of fire frequency and site factors in tropical Eucalyptus forest. Austral Ecology, 1990, 15, 255-266.	0.7	58
171	Sandstone vegetation pattern in the Jim Jim Falls region, Northern Territory, Australia. Austral Ecology, 1990, 15, 163-174.	0.7	24
172	The Pre-European Vegetation of the Midlands, Tasmania: A Floristic and Historical Analysis of Vegetation Patterns. Journal of Biogeography, 1989, 16, 29.	1.4	53
173	Vegetation-radiation relationships in the wet-dry tropics: granite hills in northern Australia. Plant Ecology, 1988, 76, 103-112.	1.2	25
174	Red List assessment of widespread and long-lived species. Oryx, 0, , 1-6.	0.5	0
175	Spatial pattern of dry rainforest colonizing unburnt Eucalyptus savanna. Austral Ecology, 0, 29, 121-128.	0.7	0