Suzanne Mary Prober

List of Publications by Year
in descending order

154 papers	11,097 citations	47006 47 h-index	33894 99 g-index
157 all docs	157 docs citations	157 times ranked	13154 citing authors

#	Article	IF	Citations
1	Global metaâ€analysis reveals incomplete recovery of soil conditions and invertebrate assemblages after ecological restoration in agricultural landscapes. Journal of Applied Ecology, 2022, 59, 358-372.	4.0	20
2	Nutrient enrichment increases invertebrate herbivory and pathogen damage in grasslands. Journal of Ecology, 2022, 110, 327-339.	4.0	25
3	Immersive landscapes: modelling ecosystem reference conditions in virtual reality. Landscape Ecology, 2022, 37, 1293-1309.	4.2	18
4	Oldâ€field restoration improves habitat for ants in a semiâ€arid landscape. Restoration Ecology, 2022, 30, e13605.	2.9	2
5	<scp>P</scp> is for persistence: Soil phosphorus remains elevated for more than a decade after old field restoration. Ecological Applications, 2022, 32, e2547.	3.8	7
6	Land surface phenology retrievals for arid and semi-arid ecosystems. ISPRS Journal of Photogrammetry and Remote Sensing, 2022, 185, 129-145.	11.1	20
7	In the Hot Seat: Behavioral Change and Old-Growth Trees Underpin an Australian Songbirdâ€™s Response to Extreme Heat. Frontiers in Ecology and Evolution, 2022, 10, .	2.2	4
8	Bridge to the future: Important lessons from 20Âyears of ecosystem observations made by the OzFlux network. Global Change Biology, 2022, 28, 3489-3514.	9.5	14
9	Leaf Economic and Hydraulic Traits Signal Disparate Climate Adaptation Patterns in Two Co-Occurring Woodland Eucalypts. Plants, 2022, 11, 1846.	3.5	6
10	Abiotic and biotic responses to woody debris additions in restored old fields in a multiâ€site <scp>Beforeâ€Afterâ€Controlâ€Impact</scp> experiment. Ecology and Evolution, 2022, 12, .	1.9	0
11	Increasing effects of chronic nutrient enrichment on plant diversity loss and ecosystem productivity over time. Ecology, 2021, 102, e03218.	3.2	62
12	Repeatability and Validity of Phenotypic Trait Measurements in Birds. Evolutionary Biology, 2021, 48, 100-114.	1.1	4
13	Combating ecosystem collapse from the tropics to the Antarctic. Global Change Biology, 2021, 27, 1692-1703.	9.5	128
14	Keystone Perennial Grassland Species Control Soil Nitrogen Flows. Ecosystems, 2021, 24, 1500-1515.	3.4	3
15	Spatial turnover of multiple ecosystem functions is more associated with plant than soil microbial Î²â€diversity. Ecosphere, 2021, 12, e03644.	2.2	12
16	Recovery of woody but not herbaceous native flora 10 years post oldâ€field restoration. Ecological Solutions and Evidence, 2021, 2, e12097.	2.0	8
17	Negative effects of nitrogen override positive effects of phosphorus on grassland legumes worldwide. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	40
18	AusTraits, a curated plant trait database for the Australian flora. Scientific Data, 2021, 8, 254.	5.3	73

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19	Directional Selection on Tree Seedling Traits Driven by Experimental Drought Differs Between Mesic and Dry Populations. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	4
20	Potential benefits of biodiversity to Australian vegetation projects registered with the Emissions Reduction Fundâ€"is there a carbonâ€biodiversity tradeâ€off?. Ecological Management and Restoration, 2020, 21, 165-172.	1.5	11
21	Using a Multi-Century Post-Fire Chronosequence to Develop Criteria to Distinguish Prior and Bowmanâ€™s (2020) Post-Fire Obligate Coloniser and Fire-Intolerant Flora. Fire, 2020, 3, 48.	2.8	2
22	The FLUXNET2015 dataset and the ONEFlux processing pipeline for eddy covariance data. Scientific Data, 2020, 7, 225.	5.3	646
23	Global impacts of fertilization and herbivore removal on soil net nitrogen mineralization are modulated by local climate and soil properties. Global Change Biology, 2020, 26, 7173-7185.	9.5	25
24	Combined Analyses of Phenotype, Genotype and Climate Implicate Local Adaptation as a Driver of Diversity in Eucalyptus microcarpa (Grey Box). Forests, 2020, 11, 495.	2.1	6
25	Microbial processing of plant remains is coâ€limited by multiple nutrients in global grasslands. Global Change Biology, 2020, 26, 4572-4582.	9.5	27
26	Nutrient availability controls the impact of mammalian herbivores on soil carbon and nitrogen pools in grasslands. Global Change Biology, 2020, 26, 2060-2071.	9.5	43
27	Benefits of mycorrhizal inoculation to ecological restoration depend on plant functional type, restoration context and time. Fungal Ecology, 2019, 40, 140-149.	1.6	103
28	TERN, Australiaâ€™s land observatory: addressing the global challenge of forecasting ecosystem responses to climate variability and change. Environmental Research Letters, 2019, 14, 095004.	5.2	34
29	How well do revegetation plantings capture genetic diversity?. Biology Letters, 2019, 15, 20190460.	2.3	28
30	Fireâ€mediated habitat change regulates woodland bird species and functional group occurrence. Ecological Applications, 2019, 29, e01997.	3.8	14
31	Novel modelâ€based clustering reveals ecologically differentiated bacterial genomes across a large climate gradient. Ecology Letters, 2019, 22, 2077-2086.	6.4	3
32	Sensitivity of global soil carbon stocks to combined nutrient enrichment. Ecology Letters, 2019, 22, 936-945.	6.4	75
33	Phylogenomics shows lignotuber state is taxonomically informative in closely related eucalypts. Molecular Phylogenetics and Evolution, 2019, 135, 236-248.	2.7	14
34	Examining the evidence for decoupling between photosynthesis and transpiration during heat extremes. Biogeosciences, 2019, 16, 903-916.	3.3	54
35	Belowground Biomass Response to Nutrient Enrichment Depends on Light Limitation Across Globally Distributed Grasslands. Ecosystems, 2019, 22, 1466-1477.	3.4	34
36	Time since fire and prior fire interval shape woody debris dynamics in obligateâ€seeder woodlands. Ecosphere, 2019, 10, e02927.	2.2	3

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37	Recent climate-driven ecological change across a continent as perceived through local ecological knowledge. PLoS ONE, 2019, 14, e0224625.	2.5	7
38	Shifting the conservation paradigm: a synthesis of options for renovating nature under climate change. Ecological Monographs, 2019, 89, e01333.	5.4	130
39	Multi-century periods since fire in an intact woodland landscape favour bird species declining in an adjacent agricultural region. Biological Conservation, 2019, 230, 82-90.	4.1	20
40	Mustering the power of ecosystems for adaptation to climate change. Environmental Science and Policy, 2019, 92, 87-97.	4.9	65
41	Larger plants promote a greater diversity of symbiotic nitrogenâ€fixing soil bacteria associated with an Australian endemic legume. Journal of Ecology, 2019, 107, 977-991.	4.0	38
42	Leaf nutrients, not specific leaf area, are consistent indicators of elevated nutrient inputs. Nature Ecology and Evolution, 2019, 3, 400-406.	7.8	97
43	Herbivory and eutrophication mediate grassland plant nutrient responses across a global climatic gradient. Ecology, 2018, 99, 822-831.	3.2	42
44	A continentalâ€scale assessment of variability in leaf traits: Within species, across sites and between seasons. Functional Ecology, 2018, 32, 1492-1506.	3.6	48
45	Local loss and spatial homogenization of plant diversity reduce ecosystem multifunctionality. Nature Ecology and Evolution, 2018, 2, 50-56.	7.8	172
46	Linear infrastructure impacts on landscape hydrology. Journal of Environmental Management, 2018, 206, 446-457.	7.8	18
47	Vehicle tracks are predator highways in intact landscapes. Biological Conservation, 2018, 228, 281-290.	4.1	20
48	Piecing together our woodlands - Interview with Suzanne Prober. Ecological Management and Restoration, 2018, 19, 180-188.	1.5	0
49	Thermal acclimation of leaf photosynthetic traits in an evergreen woodland, consistent with the coordination hypothesis. Biogeosciences, 2018, 15, 3461-3474.	3.3	27
50	A conceptual model of vegetation dynamics for the unique obligateâ€seeder eucalypt woodlands of southâ€western Australia. Austral Ecology, 2018, 43, 681-695.	1.5	21
51	Preface: OzFlux: a network for the study of ecosystem carbon and water dynamics across Australia and New Zealand. Biogeosciences, 2018, 15, 349-352.	3.3	7
52	Ecological control of exotic annuals in native C3 grass swards. Austral Ecology, 2018, 43, 926-936.	1.5	3
53	Establishment of native grasses and their impact on exotic annuals in degraded box gum woodlands. Austral Ecology, 2017, 42, 632-642.	1.5	10
54	Symbiosis limits establishment of legumes outside their native range at a global scale. Nature Communications, 2017, 8, 14790.	12.8	71

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55	Informing climate adaptation pathways in multi-use woodland landscapes using the values-rules-knowledge framework. Agriculture, Ecosystems and Environment, 2017, 241, 39-53.	5.3	44
56	Lines in the sand: quantifying the cumulative development footprint in the worldâ€™s largest remaining temperate woodland. Landscape Ecology, 2017, 32, 1969-1986.	4.2	10
57	Using restoration as an experimental framework to test provenancing strategies and climate adaptability. Ecological Management and Restoration, 2017, 18, 205-208.	1.5	9
58	Evidence of genomic adaptation to climate in Eucalyptus microcarpa: Implications for adaptive potential to projected climate change. Molecular Ecology, 2017, 26, 6002-6020.	3.9	74
59	Out of the shadows: multiple nutrient limitations drive relationships among biomass, light and plant diversity. Functional Ecology, 2017, 31, 1839-1846.	3.6	55
60	Bioclimatic transect networks: Powerful observatories of ecological change. Ecology and Evolution, 2017, 7, 4607-4619.	1.9	29
61	Nature conservation and ecological restoration in a changing climate: what are we aiming for?. Rangeland Journal, 2017, 39, 477.	0.9	14
62	Genomic Scans across Three Eucalypts Suggest that Adaptation to Aridity is a Genome-Wide Phenomenon. Genome Biology and Evolution, 2017, 9, 253-265.	2.5	27
63	Evidence for adaptation and acclimation in a widespread eucalypt of semi-arid Australia. Biological Journal of the Linnean Society, 2017, 121, 484-500.	1.6	32
64	Implications of high species turnover on the south-western Australian sandplains. PLoS ONE, 2017, 12, e0172977.	2.5	31
65	Carbon uptake and water use in woodlands and forests in southern Australia during an extreme heat wave event in the â€œAngry Summerâ€•of 2012/2013. Biogeosciences, 2016, 13, 5947-5964.	3.3	48
66	An introduction to the Australian and New Zealand flux tower network â€“ OzFlux. Biogeosciences, 2016, 13, 5895-5916.	3.3	159
67	A plant traits approach to managing legacy species during restoration transitions in temperate eucalypt woodlands. Restoration Ecology, 2016, 24, 354-363.	2.9	5
68	Continentalâ€scale syntheses ofÂAustralian pyromes â€“ misclassification of southâ€western eucalypt woodlands misinforms management. Journal of Biogeography, 2016, 43, 858-861.	3.0	11
69	Species origin affects the rate of response to interâ€annual growing season precipitation and nutrient addition in four Australian native grasslands. Journal of Vegetation Science, 2016, 27, 1164-1176.	2.2	18
70	The Australian SuperSite Network: A continental, long-term terrestrial ecosystem observatory. Science of the Total Environment, 2016, 568, 1263-1274.	8.0	70
71	Better planning outcomes require adequate data and ecological understanding to be successful and credible: A reply to Evans et al., 2015. Biological Conservation, 2016, 200, 240-241.	4.1	4
72	Nutrient versus seed bank depletion approaches to controlling exotic annuals in threatened Box Gum woodlands. Austral Ecology, 2016, 41, 40-52.	1.5	12

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73	Addition of multiple limiting resources reduces grassland diversity. Nature, 2016, 537, 93-96.	27.8	355
74	Landscape genomics reveals altered genome wide diversity within revegetated stands of Eucalyptus microcarpa (Grey Box). New Phytologist, 2016, 212, 992-1006.	7.3	23
75	Ngadju kala: Australian Aboriginal fire knowledge in the Great Western Woodlands. Austral Ecology, 2016, 41, 716-732.	1.5	24
76	Climate adaptation and ecological restoration in eucalypts. Proceedings of the Royal Society of Victoria, 2016, 128, 40.	0.4	37
77	Adaptation services and pathways for the management of temperate montane forests under transformational climate change. Climatic Change, 2016, 138, 267-282.	3.6	37
78	Competing drivers lead to non-linear nativeâ€“exotic relationships in endangered temperate grassy woodlands. Biological Invasions, 2016, 18, 3001-3014.	2.4	10
79	Comment on â€œWorldwide evidence of a unimodal relationship between productivity and plant species richnessâ€. Science, 2016, 351, 457-457.	12.6	16
80	Integrative modelling reveals mechanisms linking productivity and plant species richness. Nature, 2016, 529, 390-393.	27.8	564
81	Grassland productivity limited by multiple nutrients. Nature Plants, 2015, 1, 15080.	9.3	403
82	Climate-adjusted provenancing: a strategy for climate-resilient ecological restoration. Frontiers in Ecology and Evolution, 2015, 3, .	2.2	233
83	Multi-century dynamics of ant communities following fire in Mediterranean-climate woodlands: Are changes congruent with vegetation succession?. Forest Ecology and Management, 2015, 342, 30-38.	3.2	21
84	Anthropogenic nitrogen deposition predicts local grassland primary production worldwide. Ecology, 2015, 96, 1459-1465.	3.2	143
85	Genome-wide scans reveal cryptic population structure in a dry-adapted eucalypt. Tree Genetics and Genomes, 2015, 11, 1.	1.6	34
86	Native forests and climate change: Lessons from eucalypts. Forest Ecology and Management, 2015, 347, 18-29.	3.2	82
87	Combining asset- and species-led alien plant management priorities in the worldâ€™s most intact Mediterranean-climate landscape. Biodiversity and Conservation, 2015, 24, 2789-2807.	2.6	7
88	Consistent responses of soil microbial communities to elevated nutrient inputs in grasslands across the globe. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 10967-10972.	7.1	1,023
89	Plant speciesâ€™ origin predicts dominance and response to nutrient enrichment and herbivores in global grasslands. Nature Communications, 2015, 6, 7710.	12.8	143
90	Plant diversity predicts beta but not alpha diversity of soil microbes across grasslands worldwide. Ecology Letters, 2015, 18, 85-95.	6.4	612

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91	Spatial structuring of arbuscular mycorrhizal communities in benchmark and modified temperate eucalypt woodlands. Mycorrhiza, 2015, 25, 41-54.	2.8	5
92	Anthropogenicâ€based regionalâ€scale factors most consistently explain plotâ€level exotic diversity in grasslands. Global Ecology and Biogeography, 2014, 23, 802-810.	5.8	32
93	Under the radar: mitigating enigmatic ecological impacts. Trends in Ecology and Evolution, 2014, 29, 635-644.	8.7	61
94	Eutrophication weakens stabilizing effects of diversity in natural grasslands. Nature, 2014, 508, 521-525.	27.8	409
95	Plasticity of functional traits varies clinally along a rainfall gradient in Eucalyptus tricarpa. Plant, Cell and Environment, 2014, 37, 1440-1451.	5.7	106
96	Genomeâ€wide scans detect adaptation to aridity in a widespread forest tree species. Molecular Ecology, 2014, 23, 2500-2513.	3.9	95
97	Herbivores and nutrients control grassland plant diversity via light limitation. Nature, 2014, 508, 517-520.	27.8	669
98	Enhancing soil biophysical condition for climate-resilient restoration in mesic woodlands. Ecological Engineering, 2014, 71, 246-255.	3.6	39
99	Towards climate-resilient restoration in mesic eucalypt woodlands: characterizing topsoil biophysical condition in different degradation states. Plant and Soil, 2014, 383, 231-244.	3.7	12
100	Application and validation of visual fuel hazard assessments in dry Mediterranean-climate woodlands. International Journal of Wildland Fire, 2014, 23, 385.	2.4	14
101	Floristic diversity in fireâ€sensitive eucalypt woodlands shows a â€˜Uâ€™â€shaped relationship with time since fire. Journal of Applied Ecology, 2013, 50, 1187-1196.	4.0	60
102	Predicting invasion in grassland ecosystems: is exotic dominance the real embarrassment of richness?. Global Change Biology, 2013, 19, 3677-3687.	9.5	70
103	Multi-century changes in vegetation structure and fuel availability in fire-sensitive eucalypt woodlands. Forest Ecology and Management, 2013, 310, 102-109.	3.2	33
104	Maximizing retention of native biodiversity in Australian agricultural landscapesâ€”The 10:20:40:30 guidelines. Agriculture, Ecosystems and Environment, 2013, 166, 35-45.	5.3	30
105	Estimating fire interval bounds using vital attributes: implications of uncertainty and among-population variability. , 2013, 23, 924-935.		26
106	Management legacies shape decadalâ€scale responses of plant diversity to experimental disturbance regimes in fragmented grassy woodlands. Journal of Applied Ecology, 2013, 50, 376-386.	4.0	24
107	Estimating the time since fire of long-unburnt Eucalyptus salubris (Myrtaceae) stands in the Great Western Woodlands. Australian Journal of Botany, 2013, 61, 11.	0.6	24
108	Regional Contingencies in the Relationship between Aboveground Biomass and Litter in the Worldâ€™s Grasslands. PLoS ONE, 2013, 8, e54988.	2.5	27

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109	Response to Comments on â€œProductivity Is a Poor Predictor of Plant Species Richnessâ€• Science, 2012, 335, 1441-1441.	12.6	30
110	Relationships among soil fertility, native plant diversity and exotic plant abundance inform restoration of forbâ€rich eucalypt woodlands. Diversity and Distributions, 2012, 18, 795-807.	4.1	49
111	Biodiversity and agriculture: Production frontiers as a framework for exploring trade-offs and evaluating policy. Environmental Science and Policy, 2012, 23, 85-94.	4.9	43
112	Combining community-level spatial modelling and expert knowledge to inform climate adaptation in temperate grassy eucalypt woodlands and related grasslands. Biodiversity and Conservation, 2012, 21, 1627-1650.	2.6	34
113	Contrasting changes in vegetation structure and diversity with time since fire in two Australian Mediterraneanâ€climate plant communities. Austral Ecology, 2012, 37, 164-174.	1.5	74
114	Changes in plant species and functional composition with time since fire in two mediterranean climate plant communities. Journal of Vegetation Science, 2012, 23, 1071-1081.	2.2	30
115	Facilitating adaptation of biodiversity to climate change: a conceptual framework applied to the worldâ€™s largest Mediterranean-climate woodland. Climatic Change, 2012, 110, 227-248.	3.6	89
116	Plastic Traits of an Exotic Grass Contribute to Its Abundance but Are Not Always Favourable. PLoS ONE, 2012, 7, e35870.	2.5	23
117	Australian Aboriginal Peoples' Seasonal Knowledge: a Potential Basis for Shared Understanding in Environmental Management. Ecology and Society, 2011, 16, .	2.3	91
118	Abundance of introduced species at home predicts abundance away in herbaceous communities. Ecology Letters, 2011, 14, 274-281.	6.4	88
119	Climate change: a cause for new biodiversity conservation objectives but letâ€™s not throw the baby out with the bathwater. Ecological Management and Restoration, 2011, 12, 2-3.	1.5	15
120	Productivity Is a Poor Predictor of Plant Species Richness. Science, 2011, 333, 1750-1753.	12.6	463
121	Fire does not facilitate invasion by alien annual grasses in an infertile Australian agricultural landscape. Biological Invasions, 2011, 13, 533-544.	2.4	18
122	Resource heterogeneity and persistence of exotic annuals in long-ungrazed Mediterranean-climate woodlands. Biological Invasions, 2011, 13, 2009-2022.	2.4	23
123	After the fence: vegetation and topsoil condition in grazed, fenced and benchmark eucalypt woodlands of fragmented agricultural landscapes. Australian Journal of Botany, 2011, 59, 369.	0.6	27
124	Repeated disturbance through chaining and burning differentially affects recruitment among plant functional types in fire-prone heathlands. International Journal of Wildland Fire, 2010, 19, 52.	2.4	17
125	Chaining and Burning Modifies Vegetation Structure, Fuel, and Post-Disturbance Sprouting Capacity. Rangeland Ecology and Management, 2010, 63, 588-592.	2.3	1
126	Frequent fire promotes diversity and cover of biological soil crusts in a derived temperate grassland. Oecologia, 2009, 159, 827-838.	2.0	27

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127	Restoration of Themeda australis swards suppresses soil nitrate and enhances ecological resistance to invasion by exotic annuals. Biological Invasions, 2009, 11, 171-181.	2.4	74
128	Effectiveness of repeated autumn and spring fires for understorey restoration in weedâ€invaded temperate eucalypt woodlands. Applied Vegetation Science, 2009, 12, 440-450.	1.9	17
129	The big ecological questions inhibiting effective environmental management in Australia. Austral Ecology, 2009, 34, 1-9.	1.5	66
130	Enhancing biodiversity persistence in intensively used agricultural landscapes: A synthesis of 30 years of research in the Western Australian wheatbelt. Agriculture, Ecosystems and Environment, 2009, 132, 173-191.	5.3	64
131	Soil nitrate promotes growth of an exotic grass more than native forbs. Ecological Management and Restoration, 2008, 9, 60-63.	1.5	5
132	Effects of fire frequency and mowing on a temperate, derived grassland soil in south-eastern Australia. International Journal of Wildland Fire, 2008, 17, 586.	2.4	21
133	Fire frequency regulates tussock grass composition, structure and resilience in endangered temperate woodlands. Austral Ecology, 2007, 32, 808-824.	1.5	39
134	Restoration treatments enhance early establishment of native forbs in a degraded temperate grassy woodland. Australian Journal of Botany, 2007, 55, 818.	0.6	40
135	Viola silicestris, a new species in Viola section Erpetion from Australia. Telopea, 2006, 11, 99-104.	0.4	4
136	Restoring Australia's temperate grasslands and grassy woodlands: integrating function and diversity. Ecological Management and Restoration, 2005, 6, 16-27.	1.5	88
137	Restoring ecological function in temperate grassy woodlands: manipulating soil nutrients, exotic annuals and native perennial grasses through carbon supplements and spring burns. Journal of Applied Ecology, 2005, 42, 1073-1085.	4.0	201
138	Spring burns control exotic annual grasses in a temperate grassy woodland. Ecological Management and Restoration, 2004, 5, 131-134.	1.5	16
139	Identifying ecological barriers to restoration in temperate grassy woodlands: soil changes associated with different degradation states. Australian Journal of Botany, 2002, 50, 699.	0.6	118
140	Determining reference conditions for management and restoration of temperate grassy woodlands: relationships among trees, topsoils and understorey flora in little-grazed remnants. Australian Journal of Botany, 2002, 50, 687.	0.6	100
141	The Grassy Box Woodlands Conservation Management Network: Picking up the pieces in fragmented woodlands. Ecological Management and Restoration, 2001, 2, 179-188.	1.5	24
142	Conservation of the Grassy White Box Woodlands: Effects of Remnant Population Size on Genetic Diversity in the Allotetraploid HerbMicroseris lanceolata. Conservation Biology, 1998, 12, 1279-1290.	4.7	12
143	Conservation of the Grassy White Box Woodlands: Effects of Remnant Population Size on Genetic Diversity in the Allotetraploid Herb Microseris lanceolata. Conservation Biology, 1998, 12, 1279-1290.	4.7	29
144	Conservation of the Grassy White Box Woodlands: Rangewide Floristic Variation and Implications for Reserve Design. Australian Journal of Botany, 1996, 44, 57.	0.6	51

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145	Conservation of the Grassy White Box Woodlands: Relative Contributions of Size and Disturbance to Floristic Composition and Diversity of Remnants. Australian Journal of Botany, 1995, 43, 349.	0.6	154
146	Conservation of the Grassy White Box Woodlands: Population Genetics and Fragmentation of Eucalyptus albens. Conservation Biology, 1994, 8, 1003-1013.	4.7	141
147	Environmental influences on the distribution of the rare Eucalyptus paliformis and the common E. fraxinoides. Austral Ecology, 1992, 17, 51-65.	1.5	15
148	CLADISTIC AND BIOGEOGRAPHIC ANALYSIS OF THE "BLUE ASH' EUCALYPTS. Cladistics, 1992, 8, 103-124.	3.3	28
149	Habitat peculiarity as a cause of rarity in Eucalyptus paliformis. Austral Ecology, 1991, 16, 189-205.	1.5	22
150	The utility of isozymes in the systematics of some Australian tree groups. Australian Systematic Botany, 1990, 3, 47.	0.9	18
151	Eucalyptus elaeophloia: a new species from the Nunniong Plateau, Victoria. Australian Systematic Botany, 1990, 3, 275.	0.9	2
152	A phylogenetic and allozyme approach to understanding rarity in three ?green ash? eucalypts (Myrtaceae). Plant Systematics and Evolution, 1990, 172, 99-118.	0.9	32
153	The Conservation Genetics of Eucalyptus paliformis L. Johnson et Blaxell and E. parvifolia Cambage, Two Rare Species From South-Eastern Australia. Australian Journal of Botany, 1990, 38, 79.	0.6	35
154	Mapping risk to plant populations from short fire intervals via relationships between maturation period and environmental productivity. Plant Ecology, 0, , 1.	1.6	3