Donald C Franklin

List of Publications by Year in descending order

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56 papers

1,829 citations

331670 21 h-index 276875 41 g-index

57 all docs 57 docs citations

57 times ranked

2613 citing authors

#	Article	IF	CITATIONS
1	Boom and bust (or not?) among birds in an Australian semi-desert. Journal of Arid Environments, 2017, 139, 58-66.	2.4	18
2	Global patterns of interaction specialization in bird–flower networks. Journal of Biogeography, 2017, 44, 1891-1910.	3.0	68
3	Ants as ecological indicators of rainforest restoration: Community convergence and the development of an Ant Forest Indicator Index in the Australian wet tropics. Ecology and Evolution, 2017, 7, 8442-8455.	1.9	37
4	Wings of tropical finches: interspecific differences in shape are consistent with levels of mobility, but moult and feather fault patterns are more complex. Emu, 2017, 117, 370-381.	0.6	5
5	Flowering while leafless in the seasonal tropics need not be cued by leaf drop: evidence from the woody genus Brachychiton (Malvaceae). Plant Ecology and Evolution, 2016, 149, 272-279.	0.7	8
6	Behavioural responses of migratory shorebirds to disturbance at a high-tide roost. Emu, 2016, 116, 111-118.	0.6	18
7	Limited impact of irrigation on the phenology of Brachychiton megaphyllus: a deciduous shrub that flowers while leafless during the tropical dry season. Journal of Tropical Ecology, 2015, 31, 459-467.	1.1	3
8	Biological, ecological, conservation and legal information for all species and subspecies of Australian bird. Scientific Data, 2015, 2, 150061.	5.3	71
9	Savanna Vegetation-Fire-Climate Relationships Differ Among Continents. Science, 2014, 343, 548-552.	12.6	500
10	Relative brain size in Australian birds. Emu, 2014, , .	0.6	10
11	Multi-gene region phylogenetic analyses suggest reticulate evolution and a clade of Australian origin among paleotropical woody bamboos (Poaceae: Bambusoideae: Bambuseae). Plant Systematics and Evolution, 2013, 299, 239-257.	0.9	33
12	A trade-off in stand size effects in the reproductive biology of a declining tropical conifer Callitris intratropica. Plant Ecology, 2013, 214, 169-174.	1.6	10
13	Towards an improved understanding of angler tourism in northern Australia. Fisheries Management and Ecology, 2013, 20, 161-173.	2.0	3
14	Possible ecosystem engineering to regulate depth by a clonal sedge encroaching on a tropical freshwater wetland. Wetlands Ecology and Management, 2012, 20, 341-352.	1.5	1
15	<pre><scp>I</scp>mpact of <scp>C</scp>ulm <scp>H</scp>arvest on <scp>S</scp>eed <scp>P</scp>roduction in a <scp>M</scp>onocarpic <scp>B</scp>amboo. Biotropica, 2012, 44, 699-704.</pre>	1.6	6
16	Floristic uniformity across abrupt boundaries between Triodia hummock grassland and Acacia shrubland on an Australian desert sandplain. Journal of Arid Environments, 2011, 75, 1090-1096.	2.4	20
17	Mangrove litter fall: Extrapolation from traps to a large tropical macrotidal harbour. Estuarine, Coastal and Shelf Science, 2011, 95, 245-252.	2.1	17
18	Resprouting and mortality of juvenile eucalypts in an Australian savanna: impacts of fire season and annual sorghum. Australian Journal of Botany, 2010, 58, 619.	0.6	38

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19	Bamboo, fire and flood: consequences of disturbance for the vegetative growth of a clumping, clonal plant. Plant Ecology, 2010, 208, 319-332.	1.6	17
20	Using generalized autoregressive error models to understand fire–vegetation–soil feedbacks in a mulga–spinifex landscape mosaic. Journal of Biogeography, 2010, 37, 2169-2182.	3.0	42
21	Resprouting responses of trees in a fireâ€prone tropical savanna following severe tornado damage. Austral Ecology, 2010, 35, 685-694.	1.5	16
22	Pollination ecology of <i>Isoglossa woodii</i> , a longâ€ived, synchronously monocarpic herb from coastal forests in South Africa. Plant Biology, 2010, 12, 495-502.	3.8	7
23	A Comparison of Two Generic Trap Types for Monitoring Mosquitoes Through an Annual Cycle in Tropical Australia. Journal of the American Mosquito Control Association, 2009, 25, 58-65.	0.7	9
24	Frequency and season of fires varies with distance from settlement and grass composition in Eucalyptus miniata savannas of the Darwin region of northern Australia. International Journal of Wildland Fire, 2009, 18, 61.	2.4	13
25	Coexistence of shrubs and grass in a semi-arid landscape: a case study of mulga (Acacia aneura,) Tj ETQq1 1 0.7 grasslands. Australian Journal of Botany, 2009, 57, 396.	84314 rgBT 0.6	Overlock 1 27
26	Demography of the Helmeted Honeyeater (<i>Lichenostomus melanops cassidix</i>). Emu, 2009, 109, 352-359.	0.6	10
27	Tropical Mosquito Assemblages Demonstrate †Textbook' Annual Cycles. PLoS ONE, 2009, 4, e8296.	2.5	15
28	Development of microsatellite markers for Bambusa arnhemica (Poaceae: Bambuseae), a bamboo endemic to northern Australia. Conservation Genetics, 2008, 9, 1311-1313.	1.5	24
29	Monitoring Contrasting Land Management in the Savanna Landscapes of Northern Australia. Environmental Management, 2008, 41, 501-515.	2.7	27
30	Fate of Culm Shoots in Wild Stands of a Tropical Clumping Bamboo. Journal of Sustainable Forestry, 2008, 26, 97-111.	1.4	1
31	Short Communication. Some wild bamboo clumps contain more than one genet. Australian Journal of Botany, 2008, 56, 433.	0.6	4
32	The effects of climate on breeding in the Helmeted Honeyeater. Emu, 2008, 108, 15-22.	0.6	15
33	Taxonomic interpretations of Australian native bamboos (Poaceae: Bambuseae) and their biogeographic implications. Telopea, 2008, 12, 179-191.	0.4	9
34	Niche differentiation and regeneration in the seasonally flooded <i>Melaleuca</i> forests of northern Australia. Journal of Tropical Ecology, 2007, 23, 457-467.	1.1	22
35	Land management affects grass biomass in the Eucalyptus tetrodonta savannas of monsoonal Australia. Austral Ecology, 2007, 32, 446-452.	1.5	34
36	A Tropical, Gregariously Semelparous Bamboo Shows No Seed Dormancy. Biotropica, 2007, 40, 070626194706003-???.	1.6	3

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37	Wild bamboo stands fail to compensate for a heavy 1-year harvest of culm shoots. Forest Ecology and Management, 2006, 237, 115-118.	3.2	14
38	Assessing intraspecific phenological synchrony in zoochorous trees from the monsoon forests of northern Australia. Journal of Tropical Ecology, 2006, 22, 419-429.	1.1	8
39	Vegetative Phenology and Growth of a Facultatively Deciduous Bamboo in a Monsoonal Climate1. Biotropica, 2005, 37, 343-350.	1.6	23
40	Geographic patterns and correlates of the decline of granivorous birds in northern Australia. Wildlife Research, 2005, 32, 399.	1.4	95
41	Synchrony and asynchrony: observations and hypotheses for the flowering wave in a longâ€lived semelparous bamboo. Journal of Biogeography, 2004, 31, 773-786.	3.0	71
42	A multi-scale biogeographical analysis of Bambusa arnhemica, a bamboo from monsoonal northern Australia. Journal of Biogeography, 2004, 31, 1335-1353.	3.0	17
43	Are low reproductive rates characteristic of New Zealand's native terrestrial birds? Evidence from the allometry of nesting parameters in altricial species. New Zealand Journal of Zoology, 2003, 30, 185-204.	1.1	6
44	Bamboo, fire and flood: regeneration of Bambusa arnhemica (Bambuseae: Poaceae) after mass-flowering and die-off at contrasting sites in monsoonal northern Australia. Australian Journal of Botany, 2003, 51, 529.	0.6	24
45	Seasonal use of savanna landscapes by the Gouldian finch, Erythrura gouldiae, in the Yinberrie Hills area, Northern Territory. Wildlife Research, 2001, 28, 445.	1.4	58
46	A Note on the Frequency and Genetics of Head Colour Morphs in the Gouldian Finch. Emu, 2000, 100, 236-239.	0.6	19
47	Nectar sources used by birds in monsoonal north-western Australia: a regional survey. Australian Journal of Botany, 2000, 48, 461.	0.6	23
48	Geographical patterning of species richness among granivorous birds in Australia. Journal of Biogeography, 2000, 27, 829-842.	3.0	19
49	Evidence of disarray amongst granivorous bird assemblages in the savannas of northern Australia, a region of sparse human settlement. Biological Conservation, 1999, 90, 53-68.	4.1	163
50	Opportunistic Nectarivory: An Annual Dry Season Phenomenon Among Birds in Monsoonal Northern Australia. Emu, 1999, 99, 135-141.	0.6	24
51	Birds and Nectar in a Monsoonal Woodland: Correlations at Three Spatio-temporal Scales. Emu, 1999, 99, 15-28.	0.6	41
52	Annual cycle of the Helmeted Honeyeater Lichenostomus melanops cassidix, a sedentary inhabitant of a predictable environment. Ibis, 1999, 141, 256-268.	1.9	14
53	The harvest of wild birds for aviculture: an historical perspective on finch trapping in the Kimberley with special emphasis on the Gouldian Finch. Australian Zoologist, 1999, 31, 92-109.	1.1	10
54	Movements of Helmeted Honeyeaters During the Non-breeding Season. Emu, 1995, 95, 111-118.	0.6	7

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55	Helmeted Honeyeaters Build Bulkier Nests in Cold Weather. Auk, 1995, 112, 247-248.	1.4	19
56	Establishment of a captiveâ€breeding programme for the Helmeted honeyeater <i>Lichenostomus melanops cassidix</i> . International Zoo Yearbook, 1992, 31, 57-63.	0.9	6