

Donald C Franklin

List of Publications by Year in descending order

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Version: 2024-02-01

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. <i>Journal of Arid Environments</i> , 2017, 139, 58-66.	2.4	18
2	Global patterns of interaction specialization in bird-flower networks. <i>Journal of Biogeography</i> , 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. <i>Ecology and Evolution</i> , 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. <i>Emu</i> , 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 <i>Brachychiton</i> (Malvaceae). <i>Plant Ecology and Evolution</i> , 2016, 149, 272-279.	0.7	8
6	Behavioural responses of migratory shorebirds to disturbance at a high-tide roost. <i>Emu</i> , 2016, 116, 111-118.	0.6	18
7	Limited impact of irrigation on the phenology of <i>Brachychiton megaphyllus</i> : a deciduous shrub that flowers while leafless during the tropical dry season. <i>Journal of Tropical Ecology</i> , 2015, 31, 459-467.	1.1	3
8	Biological, ecological, conservation and legal information for all species and subspecies of Australian bird. <i>Scientific Data</i> , 2015, 2, 150061.	5.3	71
9	Savanna Vegetation-Fire-Climate Relationships Differ Among Continents. <i>Science</i> , 2014, 343, 548-552.	12.6	500
10	Relative brain size in Australian birds. <i>Emu</i> , 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). <i>Plant Systematics and Evolution</i> , 2013, 299, 239-257.	0.9	33
12	A trade-off in stand size effects in the reproductive biology of a declining tropical conifer <i>Callitris intratropica</i> . <i>Plant Ecology</i> , 2013, 214, 169-174.	1.6	10
13	Towards an improved understanding of angler tourism in northern Australia. <i>Fisheries Management and Ecology</i> , 2013, 20, 161-173.	2.0	3
14	Possible ecosystem engineering to regulate depth by a clonal sedge encroaching on a tropical freshwater wetland. <i>Wetlands Ecology and Management</i> , 2012, 20, 341-352.	1.5	1
15	Impact of <i>Culm harvest</i> on seed production in a <i>Monocarpic bamboo</i> . <i>Biotropica</i> , 2012, 44, 699-704.	1.6	6
16	Floristic uniformity across abrupt boundaries between <i>Triodia</i> hummock grassland and <i>Acacia</i> shrubland on an Australian desert sandplain. <i>Journal of Arid Environments</i> , 2011, 75, 1090-1096.	2.4	20
17	Mangrove litter fall: Extrapolation from traps to a large tropical macrotidal harbour. <i>Estuarine, Coastal and Shelf Science</i> , 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. <i>Australian Journal of Botany</i> , 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. <i>Plant Ecology</i> , 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. <i>Journal of Biogeography</i> , 2010, 37, 2169-2182.	3.0	42
21	Resprouting responses of trees in a fire-prone tropical savanna following severe tornado damage. <i>Austral Ecology</i> , 2010, 35, 685-694.	1.5	16
22	Pollination ecology of <i>Isoglossa woodii</i> , a long-lived, synchronously monocarpic herb from coastal forests in South Africa. <i>Plant Biology</i> , 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. <i>Journal of the American Mosquito Control Association</i> , 2009, 25, 58-65.	0.7	9
24	Frequency and season of fires varies with distance from settlement and grass composition in <i>Eucalyptus miniata</i> savannas of the Darwin region of northern Australia. <i>International Journal of Wildland Fire</i> , 2009, 18, 61.	2.4	13
25	Coexistence of shrubs and grass in a semi-arid landscape: a case study of mulga (<i>Acacia aneura</i>), Tj ETQq1 1 0.784314 rgBT /Overlock grasslands. <i>Australian Journal of Botany</i> , 2009, 57, 396.	0.6	27
26	Demography of the Helmeted Honeyeater (<i>Lichenostomus melanops cassidix</i>). <i>Emu</i> , 2009, 109, 352-359.	0.6	10
27	Tropical Mosquito Assemblages Demonstrate "Textbook" Annual Cycles. <i>PLoS ONE</i> , 2009, 4, e8296.	2.5	15
28	Development of microsatellite markers for <i>Bambusa arnhemica</i> (Poaceae: Bambuseae), a bamboo endemic to northern Australia. <i>Conservation Genetics</i> , 2008, 9, 1311-1313.	1.5	24
29	Monitoring Contrasting Land Management in the Savanna Landscapes of Northern Australia. <i>Environmental Management</i> , 2008, 41, 501-515.	2.7	27
30	Fate of Culm Shoots in Wild Stands of a Tropical Clumping Bamboo. <i>Journal of Sustainable Forestry</i> , 2008, 26, 97-111.	1.4	1
31	Short Communication. Some wild bamboo clumps contain more than one genet. <i>Australian Journal of Botany</i> , 2008, 56, 433.	0.6	4
32	The effects of climate on breeding in the Helmeted Honeyeater. <i>Emu</i> , 2008, 108, 15-22.	0.6	15
33	Taxonomic interpretations of Australian native bamboos (Poaceae: Bambuseae) and their biogeographic implications. <i>Telopea</i> , 2008, 12, 179-191.	0.4	9
34	Niche differentiation and regeneration in the seasonally flooded <i>Melaleuca</i> forests of northern Australia. <i>Journal of Tropical Ecology</i> , 2007, 23, 457-467.	1.1	22
35	Land management affects grass biomass in the <i>Eucalyptus tetrodonta</i> savannas of monsoonal Australia. <i>Austral Ecology</i> , 2007, 32, 446-452.	1.5	34
36	A Tropical, Gregariously Semelparous Bamboo Shows No Seed Dormancy. <i>Biotropica</i> , 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. <i>Forest Ecology and Management</i> , 2006, 237, 115-118.	3.2	14
38	Assessing intraspecific phenological synchrony in zoochorous trees from the monsoon forests of northern Australia. <i>Journal of Tropical Ecology</i> , 2006, 22, 419-429.	1.1	8
39	Vegetative Phenology and Growth of a Facultatively Deciduous Bamboo in a Monsoonal Climate1. <i>Biotropica</i> , 2005, 37, 343-350.	1.6	23
40	Geographic patterns and correlates of the decline of granivorous birds in northern Australia. <i>Wildlife Research</i> , 2005, 32, 399.	1.4	95
41	Synchrony and asynchrony: observations and hypotheses for the flowering wave in a long-lived semelparous bamboo. <i>Journal of Biogeography</i> , 2004, 31, 773-786.	3.0	71
42	A multi-scale biogeographical analysis of <i>Bambusa arnhemica</i> , a bamboo from monsoonal northern Australia. <i>Journal of Biogeography</i> , 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. <i>New Zealand Journal of Zoology</i> , 2003, 30, 185-204.	1.1	6
44	Bamboo, fire and flood: regeneration of <i>Bambusa arnhemica</i> (Bambuseae: Poaceae) after mass-flowering and die-off at contrasting sites in monsoonal northern Australia. <i>Australian Journal of Botany</i> , 2003, 51, 529.	0.6	24
45	Seasonal use of savanna landscapes by the Gouldian finch, <i>Erythrura gouldiae</i> , in the Yinberrie Hills area, Northern Territory. <i>Wildlife Research</i> , 2001, 28, 445.	1.4	58
46	A Note on the Frequency and Genetics of Head Colour Morphs in the Gouldian Finch. <i>Emu</i> , 2000, 100, 236-239.	0.6	19
47	Nectar sources used by birds in monsoonal north-western Australia: a regional survey. <i>Australian Journal of Botany</i> , 2000, 48, 461.	0.6	23
48	Geographical patterning of species richness among granivorous birds in Australia. <i>Journal of Biogeography</i> , 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. <i>Biological Conservation</i> , 1999, 90, 53-68.	4.1	163
50	Opportunistic Nectarivory: An Annual Dry Season Phenomenon Among Birds in Monsoonal Northern Australia. <i>Emu</i> , 1999, 99, 135-141.	0.6	24
51	Birds and Nectar in a Monsoonal Woodland: Correlations at Three Spatio-temporal Scales. <i>Emu</i> , 1999, 99, 15-28.	0.6	41
52	Annual cycle of the Helmeted Honeyeater <i>Lichenostomus melanops cassidix</i> , a sedentary inhabitant of a predictable environment. <i>Ibis</i> , 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. <i>Australian Zoologist</i> , 1999, 31, 92-109.	1.1	10
54	Movements of Helmeted Honeyeaters During the Non-breeding Season. <i>Emu</i> , 1995, 95, 111-118.	0.6	7

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