## Richard H Loyn

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5906762/publications.pdf

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45 papers

1,682 citations

279701 23 h-index 289141 40 g-index

45 all docs

45 docs citations

45 times ranked

1760 citing authors

#	Article	IF	CITATIONS
1	Structured elicitation of expert judgments for threatened species assessment: a case study on a continental scale using email. Methods in Ecology and Evolution, 2012, 3, 906-920.	2.2	131
2	Territorial Bell Miners and Other Birds Affecting Populations of Insect Prey. Science, 1983, 221, 1411-1413.	6.0	126
3	Influence of the Noisy Miner Manorina melanocephala on avian diversity and abundance in remnant Grey Box woodland. Pacific Conservation Biology, 1998, 4, 55.	0.5	125
4	Initial Changes in the Avian Communities of Remnant Eucalypt Woodlands following a Reduction in the Abundance of Noisy Miners, Manorina melanocephala. Wildlife Research, 1997, 24, 631.	0.7	120
5	Avifaunal disarray due to a single despotic species. Diversity and Distributions, 2013, 19, 1468-1479.	1.9	91
6	Quantifying extinction risk and forecasting the number of impending Australian bird and mammal extinctions. Pacific Conservation Biology, 2018, 24, 157.	0.5	78
7	Bird Populations in Successional Forests of Mountain Ash Eucalyptus Regnans in Central Victoria. Emu, 1985, 85, 213-230.	0.2	77
8	Eucalypt plantations as habitat for birds on previously cleared farmland in south-eastern Australia. Biological Conservation, 2007, 137, 533-548.	1.9	70
9	Bird Populations in a Mixed Eucalypt Forest Used for Production of Wood in Gippsland, Victoria. Emu, 1980, 80, 145-156.	0.2	65
10	Modelling landscape distributions of large forest owls as applied to managing forests in north-east Victoria, Australia. Biological Conservation, 2001, 97, 361-376.	1.9	63
11	The influence of time since fire and distance from fire boundary on the distribution and abundance of arboreal marsupials in Eucalyptus regnans-dominated forest in the Central Highlands of Victoria. Wildlife Research, 2002, 29, 151.	0.7	59
12	Strategies for conserving wildlife in commercially productive eucalypt forest. Australian Forestry, 1985, 48, 95-101.	0.3	46
13	Waterbird use of artificial wetlands in an Australian urban landscape. Hydrobiologia, 2013, 716, 131-146.	1.0	45
14	Effects of an extensive wildfire on birds in far eastern Victoria. Pacific Conservation Biology, 1997, 3, 221.	0.5	44
15	Avian influenza infection dynamics under variable climatic conditions, viral prevalence is rainfall driven in waterfowl from temperate, south-east Australia. Veterinary Research, 2016, 47, 23.	1.1	40
16	Level of activity of nitrate reductase at the seedling stage as a predictor of grain nitrogen yield in wheat (Triticum aestivum L.). Australian Journal of Agricultural Research, 1977, 28, 1.	1.5	39
17	Avifaunal disarray: quantifying models of the occurrence and ecological effects of a despotic bird species. Diversity and Distributions, 2015, 21, 451-464.	1.9	35
18	Metrics of progress in the understanding and management of threats to Australian birds. Conservation Biology, 2019, 33, 456-468.	2.4	31

#	Article	IF	CITATIONS
19	Bird declines over 22 years in forest remnants in southeastern Australia: Evidence of faunal relaxation?. Canadian Journal of Forest Research, 2006, 36, 2756-2768.	0.8	29
20	â€~Ecologically complex carbon'- linking biodiversity values, carbon storage and habitat structure in some austral temperate forests. Global Ecology and Biogeography, 2011, 20, 260-271.	2.7	29
21	Changes in the composition of understorey vegetation after harvesting eucalypts for sawlogs and pulpwood in East Gippsland. Austral Ecology, 1983, 8, 43-53.	0.7	28
22	The occurrence of gliding possums in old-growth forest patches of mountain ash (Eucalyptus) Tj ETQq0 0 0 rgB	T /Overloc 1.9	k 10 Tf 50 62
23	The influence of climate variability on numbers of three waterbird species in Western Port, Victoria, 1973–2002. International Journal of Biometeorology, 2006, 50, 292-304.	1.3	28
24	Longâ€ŧerm declines in multiple waterbird species in a tidal embayment, southâ€east <scp>A</scp> ustralia. Austral Ecology, 2015, 40, 515-527.	0.7	23
25	Designing old forest for the future: Old trees as habitat for birds in forests of Mountain Ash Eucalyptus regnans. Forest Ecology and Management, 2009, 258, 504-515.	1.4	21
26	Ecology of Orange-Bellied Parrots <i>Neophema Chrysogaster</i> at Their Main Remnant Wintering Site. Emu, 1986, 86, 195-206.	0.2	19
27	Impacts of timber harvesting on mammals, reptiles and nocturnal birds in native hardwood forests of East Gippsland, Victoria: a retrospective approach. Australian Forestry, 2002, 65, 182-210.	0.3	19
28	Patterns of ecological segregation among forest and woodland birds in south-eastern Australia. Ornithological Science, 2002, 1, 7-27.	0.3	19
29	Foraging guild perturbations and ecological homogenization driven by a despotic native bird species. lbis, 2014, 156, 341-354.	1.0	17
30	Birds in patches of old-growth ash forest, in a matrix of younger forest. Pacific Conservation Biology, 1998, 4, 111.	0.5	15
31	Uncertainty in assessing the viability of the Powerful Owl Ninox strenua in Victoria, Australia. Pacific Conservation Biology, 1999, 5, 144.	0.5	14
32	Bird population responses to wildfire and planned burns in foothill forests of Victoria, Australia. Journal of Ornithology, 2015, 156, 263-273.	0.5	13
33	A Survey of Birds in Westernport Bay, Victoria, 1973–74. Emu, 1978, 78, 11-19.	0.2	11
34	Wildlife planning using FORPLAN: a review and examples from Victorian forests. Australian Forestry, 1994, 57, 131-140.	0.3	11
35	The distribution and conservation of birds of coastal salt marshes. , 2014, , 180-242.		11
36	Spatial bias in implementation of recovery actions has not improved survival of Orange-bellied Parrots <i>Neophema chrysogaster</i> ). Emu, 2020, 120, 263-268.	0.2	11

#	Article	IF	Citations
37	Identifying costâ€effective recovery actions for a critically endangered species. Conservation Science and Practice, 2022, 4, e546.	0.9	10
38	What can a database compiled over 22 years tell us about the use of different types of wetlands by waterfowl in south-eastern Australian summers?. Emu, 2012, 112, 209-217.	0.2	9
39	Bell Miners and the Farming Hypothesis—a Comment. Emu, 1995, 95, 145-146.	0.2	7
40	Prescribed burn severity has minimal effect on common bird species in a fire-prone forest ecosystem. Forest Ecology and Management, 2020, 475, 118437.	1.4	6
41	Salmonella enterica Serovar Hvittingfoss in Bar-Tailed Godwits (Limosa lapponica) from Roebuck Bay, Northwestern Australia. Applied and Environmental Microbiology, 2020, 86, .	1.4	6
42	Presence and antimicrobial resistance profiles of <i>Escherichia coli</i> , <i>Enterococcus</i> spp. and <i>Salmonella</i> sp. in 12 species of Australian shorebirds and terns. Zoonoses and Public Health, 2022, 69, 615-624.	0.9	6
43	Associations between salinity and use of non-riverine wetland habitats by diurnal birds. Emu, 2009, 109, 252-259.	0.2	4
44	Assessing the strength of evidence for records of Night Parrots at Kalamurina Wildlife Sanctuary (South Australia) and Diamantina National Park (Queensland), 2016–2018. Emu, 2020, 120, 173-177.	0.2	3
45	Draft Genome Sequences of Four Citrobacter Isolates Recovered from Wild Australian Shorebirds. Microbiology Resource Announcements, 2021, 10, .	0.3	O