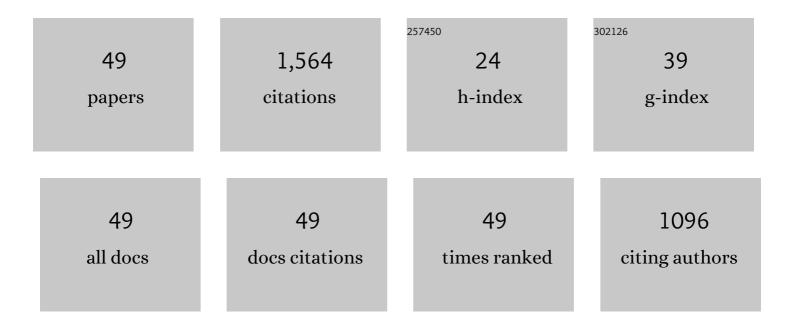
## Ian Abbott

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11957254/publications.pdf Version: 2024-02-01



IAN ARROTT

#	Article	IF	CITATIONS
1	Survival histories of marsupial carnivores on Australian continental shelf islands highlight climate change and Europeans as likely extirpation factors: implications for island predator restoration. Biodiversity and Conservation, 2018, 27, 2477-2494.	2.6	8
2	Mammals on Western Australian islands: occurrence and preliminary analysis. Australian Journal of Zoology, 2017, 65, 183.	1.0	7
3	When the â€~native cat' would â€~plague': historical hyperabundance in the quoll (Marsupialia :) Tj ETQq1 Journal of Zoology, 2014, 62, 294.	1 0.7843 1.0	30 30 30
4	The role of quoll (Dasyurus) predation in the outcome of pre-1900 introductions of rabbits (Oryctolagus cuniculus) to the mainland and islands of Australia. Australian Journal of Zoology, 2013, 61, 206.	1.0	24
5	Unforeseen consequences of a misidentified rodent: case study from the Archipelago of the Recherche, Western Australia. Australian Mammalogy, 2012, 34, 55.	1.1	3
6	Silvicultural impacts in jarrah forest of Western Australia: synthesis, evaluation, and policy implications of the Forestcheck monitoring project of 2001–2006. Australian Forestry, 2011, 74, 350-360.	0.9	11
7	Forestcheck: the response of birds to silviculture in jarrah ( <i>Eucalyptus marginata</i> ) forest. Australian Forestry, 2011, 74, 328-335.	0.9	6
8	The importation, release, establishment, spread, and early impact on prey animals of the red fox <i>Vulpes vulpes</i> in Victoria and adjoining parts of south-eastern Australia. Australian Zoologist, 2011, 35, 463-533.	1.1	38
9	Monitoring the impact of climate change on biodiversity: The challenge of megadiverse Mediterranean climate ecosystems. Austral Ecology, 2010, 35, 406-422.	1.5	35
10	The mongoose in Australia: failed introduction of a biological control agent. Australian Journal of Zoology, 2010, 58, 205.	1.0	12
11	Mammalian faunal collapse in Western Australia, 1875-1925: the hypothesised role of epizootic disease and a conceptual model of its origin, introduction, transmission, and spread. Australian Zoologist, 2006, 33, 530-561.	1.1	55
12	Monitoring biodiversity in jarrah forest in south-west Western Australia: the Forestcheck initiative. , 2004, , 947-958.		9
13	Landscape-scale species richness of earthworms in the Porongurup Range, Western Australia: influence of aspect, soil fertility, and vegetation type. Biology and Fertility of Soils, 2003, 39, 94-102.	4.3	11
14	Mammals of Australian islands: factors influencing species richness. Journal of Biogeography, 2003, 24, 703-715.	3.0	51
15	Logging and burning impacts on cockroaches, crickets and grasshoppers, and spiders in Jarrah forest, Western Australia. Forest Ecology and Management, 2003, 174, 383-399.	3.2	38
16	Short-term logging and burning impacts on species richness, abundance and community structure of birds in open eucalypt forest in Western Australia. Wildlife Research, 2003, 30, 321.	1.4	21
17	Origin and spread of the cat, Felis catus, on mainland Australia, with a discussion of the magnitude of its early impact on native fauna. Wildlife Research, 2002, 29, 51.	1.4	127
18	Conservation of vertebrate fauna using hollows in forests of south-west Western Australia: strategic risk assessment in relation to ecology, policy, planning, and operations management. Pacific Conservation Biology, 2001, 7, 240.	1.0	30

Ian Abbott

#	Article	IF	CITATIONS
19	Arthropod faunas of crowns of jarrah (Eucalyptus marginata) and marri (Corymbia calophylla) in mediterranean-climate forest: A preliminary regional-scale comparison. Australian Forestry, 2000, 63, 21-26.	0.9	5
20	Long-term change in the floristic composition and vegetation structure of Carnac Island, Western Australia. Journal of Biogeography, 2000, 27, 333-346.	3.0	21
21	Improving the conservation of threatened and rare mammal species through translocation to islands: case study Western Australia. Biological Conservation, 2000, 93, 195-201.	4.1	42
22	Biodiversity conservation in the forests and associated vegetation types of southwest Western Australia. Australian Forestry, 1999, 62, 27-32.	0.9	8
23	Reinfestation of <i>Eucalyptus marginata</i> ground coppice by jarrah leafminer after scorch by autumn or spring fires. Australian Forestry, 1999, 62, 160-165.	0.9	2
24	Objective knowledge, ideology and the forests of Western Australia. Australian Forestry, 1996, 59, 206-212.	0.9	13
25	Application of ecological and evolutionary principles to forest management in Western Australia. Australian Forestry, 1994, 57, 109-122.	0.9	24
26	Insect pest problems of eucalypt plantations in Australia. Australian Forestry, 1993, 56, 381-384.	0.9	24
27	Minimising insect pests in eucalypt plantations: A review in the context of the concepts of optimal area, polycultures and patchiness. Australian Forestry, 1993, 56, 385-390.	0.9	7
28	Impact of fire in the eucalypt forest ecosystem of southern Western Australia: a critical review. Australian Forestry, 1989, 52, 103-121.	0.9	61
29	Comparison of insects and vertebrates as removers of seed and fruit in a Western Australian forest. Austral Ecology, 1985, 10, 165-168.	1.5	24
30	REPRODUCTIVE ECOLOGY OF BANKSIA GRANDIS (PROTEACEAE). New Phytologist, 1985, 99, 129-148.	7.3	36
31	Response of bird populations in jarrah and yarri forest in Western Australia following removal of half the canopy of the jarrah forest. Australian Forestry, 1985, 48, 227-234.	0.9	14
32	Emergence, early survival, and growth of seedlings of six tree species in Mediterranean forest of Western Australia. Forest Ecology and Management, 1984, 9, 51-66.	3.2	43
33	Comparisons of spatial pattern, structure, and tree composition between virgin and cut-over jarrah forest in Western Australia. Forest Ecology and Management, 1984, 9, 101-126.	3.2	30
34	Influence of fire on growth rate, mortality, and butt damage in Mediterranean forest of Western Australia. Forest Ecology and Management, 1983, 6, 139-153.	3.2	41
35	Growth rate of jarrah(Eucalyptus marginata)in relation to site quality in cut-over forest, Western Australia. Australian Forestry, 1983, 46, 91-102.	0.9	26
36	Changes in Species Composition of Floras on Islets Near Perth, Western Australia. Journal of Biogeography, 1980, 7, 399.	3.0	43

Ian Abbott

#	Article	IF	CITATIONS
37	Theories Dealing with the Ecology of Landbirds on Islands. Advances in Ecological Research, 1980, , 329-371.	2.7	67
38	Aboriginal man as an exterminator of Wallaby and Kangaroo populations on Islands Round Australia. Oecologia, 1979, 44, 347-354.	2.0	15
39	Factors determining the number of land bird species on Islands around South-Western Australia. Oecologia, 1978, 33, 221-233.	2.0	51
40	Multivariate Study of Morphological Variation in Galápagos and Ecuadorean Mockingbirds. Condor, 1978, 80, 302-308.	1.6	12
41	The significance of morphological variation in the finch species on Gough, Inaccessible and Nightingale Islands, South Atlantic Ocean. Journal of Zoology, 1978, 184, 119-125.	1.7	12
42	Comparative Ecology of Galapagos Ground Finches (Geospiza Gould): Evaluation of the Importance of Floristic Diversity and Interspecific Competition. Ecological Monographs, 1977, 47, 151-184.	5.4	227
43	Is the Avifauna of Kangaroo Island Impoverished Because of Unsuitable Habitat?. Emu, 1976, 76, 43-44.	0.6	4
44	Nonequilibrial Bird Faunas on Islands. American Naturalist, 1976, 110, 507-528.	2.1	59
45	Comparisons of habitat structure and plant, arthropod and bird diversity between mainland and island sites near Perth, Western Australia. Austral Ecology, 1976, 1, 275-280.	1.5	13
46	Seed Selection and Handling Ability of Four Species of Darwin's Finches. Condor, 1975, 77, 332-335.	1.6	39
47	Numbers of plant, insect and land bird species on nineteen remote islands in the Southern Hemisphere. Biological Journal of the Linnean Society, 1974, 6, 143-152.	1.6	49
48	Morphological changes in isolated populations of some passerine bird species in Australia. Biological Journal of the Linnean Society, 1974, 6, 153-168.	1.6	14
49	The Avifauna of Kangaroo Island and Causes of Its Impoverishment. Emu, 1974, 74, 124-134.	0.6	22