

# Michael A Weston

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6566847/publications.pdf>

Version: 2024-02-01

174  
papers

3,923  
citations

109321

35  
h-index

175258

52  
g-index

177  
all docs

177  
docs citations

177  
times ranked

2798  
citing authors

#	ARTICLE	IF	CITATIONS
1	A review of flight-initiation distances and their application to managing disturbance to Australian birds. <i>Emu</i> , 2012, 112, 269-286.	0.6	195
2	Towards ecologically meaningful and socially acceptable buffers: Response distances of shorebirds in Victoria, Australia, to human disturbance. <i>Landscape and Urban Planning</i> , 2011, 103, 326-334.	7.5	119
3	Climate change and its impact on Australia's avifauna. <i>Emu</i> , 2005, 105, 1-20.	0.6	108
4	Human threats to sandy beaches: A meta-analysis of ghost crabs illustrates global anthropogenic impacts.. <i>Estuarine, Coastal and Shelf Science</i> , 2016, 169, 56-73.	2.1	108
5	Being beside the seaside: Beach use and preferences among coastal residents of south-eastern Australia. <i>Ocean and Coastal Management</i> , 2011, 54, 781-788.	4.4	104
6	Continental-scale decreases in shorebird populations in Australia. <i>Emu</i> , 2016, 116, 119-135.	0.6	85
7	Birds and Beaches, Dogs and Leashes: Dog Owners' Sense of Obligation to Leash Dogs on Beaches in Victoria, Australia. <i>Human Dimensions of Wildlife</i> , 2009, 14, 89-101.	1.8	81
8	Urbanisation alters processing of marine carrion on sandy beaches. <i>Landscape and Urban Planning</i> , 2013, 119, 1-8.	7.5	80
9	Biological, ecological, conservation and legal information for all species and subspecies of Australian bird. <i>Scientific Data</i> , 2015, 2, 150061.	5.3	71
10	Buses, Cars, Bicycles and Walkers: The Influence of the Type of Human Transport on the Flight Responses of Waterbirds. <i>PLoS ONE</i> , 2013, 8, e82008.	2.5	70
11	Managing a breeding population of the Hooded Plover <i>Thinornis rubricollis</i> in a high-use recreational environment. <i>Bird Conservation International</i> , 1999, 9, 255-270.	1.3	68
12	Unauthorised human use of an urban coastal wetland sanctuary: Current and future patterns. <i>Landscape and Urban Planning</i> , 2007, 80, 173-183.	7.5	67
13	Responses of Incubating Hooded Plovers ( <i>Thinornis rubricollis</i> ) to Disturbance. <i>Journal of Coastal Research</i> , 2007, 233, 569-576.	0.3	66
14	Human recreation alters behaviour profiles of non-breeding birds on open-coast sandy shores. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 118, 31-42.	2.1	66
15	Bark in the Park: A Review of Domestic Dogs in Parks. <i>Environmental Management</i> , 2014, 54, 373-382.	2.7	66
16	Metrics to assess ecological condition, change, and impacts in sandy beach ecosystems. <i>Journal of Environmental Management</i> , 2014, 144, 322-335.	7.8	65
17	Variation at the DRD4 locus is associated with wariness and local site selection in urban black swans. <i>BMC Evolutionary Biology</i> , 2015, 15, 253.	3.2	65
18	Disturbance to brood-rearing Hooded Plover <i>Thinornis rubricollis</i> : responses and consequences. <i>Bird Conservation International</i> , 2005, 15, .	1.3	57

#	ARTICLE	IF	CITATIONS
19	Selecting umbrella species for conservation: A test of habitat models and niche overlap for beach-nesting birds. <i>Biological Conservation</i> , 2016, 203, 233-242.	4.1	56
20	A review of terrestrial bird atlases of the world and their application. <i>Emu</i> , 2008, 108, 42-67.	0.6	55
21	Limited functional redundancy in vertebrate scavenger guilds fails to compensate for the loss of raptors from urbanized sandy beaches. <i>Diversity and Distributions</i> , 2015, 21, 55-63.	4.1	55
22	The bright incubate at night: sexual dichromatism and adaptive incubation division in an open-nesting shorebird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20143026.	2.6	54
23	Parental cooperation in a changing climate: fluctuating environments predict shifts in care division. <i>Global Ecology and Biogeography</i> , 2017, 26, 347-358.	5.8	54
24	Conflict between Genetic and Phenotypic Differentiation: The Evolutionary History of a "Lost and Rediscovered" Shorebird. <i>PLoS ONE</i> , 2011, 6, e26995.	2.5	52
25	Invasive carnivores alter ecological function and enhance complementarity in scavenger assemblages on ocean beaches. <i>Ecology</i> , 2015, 96, 2715-2725.	3.2	49
26	Setback Distances as a Conservation Tool in Wildlife-Human Interactions: Testing Their Efficacy for Birds Affected by Vehicles on Open-Coast Sandy Beaches. <i>PLoS ONE</i> , 2013, 8, e71200.	2.5	47
27	Golden opportunities: A horizon scan to expand sandy beach ecology. <i>Estuarine, Coastal and Shelf Science</i> , 2015, 157, 1-6.	2.1	47
28	AvianBuffer: An interactive tool for characterising and managing wildlife fear responses. <i>Ambio</i> , 2016, 45, 841-851.	5.5	44
29	Joggers cause greater avian disturbance than walkers. <i>Landscape and Urban Planning</i> , 2017, 159, 42-47.	7.5	43
30	Distance from Water, Sex and Approach Direction Influence Flight Distances Among Habituated Black Swans. <i>Ethology</i> , 2013, 119, 552-558.	1.1	41
31	Comparison of atlas data to determine the conservation status of bird species in New South Wales, with an emphasis on woodland-dependent species. <i>Australian Zoologist</i> , 2007, 34, 37-77.	1.1	40
32	Do temporary beach closures assist in the conservation of breeding shorebirds on recreational beaches?. <i>Pacific Conservation Biology</i> , 2012, 18, 47.	1.0	39
33	American Exceptionalism: Population Trends and Flight Initiation Distances in Birds from Three Continents. <i>PLoS ONE</i> , 2014, 9, e107883.	2.5	38
34	Surviving in sprawling suburbs: Suburban environments represent high quality breeding habitat for a widespread shorebird. <i>Landscape and Urban Planning</i> , 2013, 115, 72-80.	7.5	37
35	Conservation gone to the dogs: when canids rule the beach in small coastal reserves. <i>Biodiversity and Conservation</i> , 2015, 24, 493-509.	2.6	37
36	The Early Shorebird Will Catch Fewer Invertebrates on Trampled Sandy Beaches. <i>PLoS ONE</i> , 2016, 11, e0161905.	2.5	37

#	ARTICLE	IF	CITATIONS
37	Escape responses of terrestrial and aquatic birds to drones: Towards a code of practice to minimize disturbance. <i>Journal of Applied Ecology</i> , 2020, 57, 777-785.	4.0	37
38	Conditioned taste aversion reduces fox depredation on model eggs on beaches. <i>Wildlife Research</i> , 2009, 36, 702.	1.4	36
39	Estimating animal populations and body sizes from burrows: Marine ecologists have their heads buried in the sand. <i>Journal of Sea Research</i> , 2016, 112, 55-64.	1.6	36
40	Observer effects occur when estimating alert but not flight-initiation distances. <i>Wildlife Research</i> , 2013, 40, 289.	1.4	35
41	Pro-Environmental Beach Driving is Uncommon and Ineffective in Reducing Disturbance to Beach-Dwelling Birds. <i>Environmental Management</i> , 2014, 53, 999-1004.	2.7	35
42	Algal subsidies enhance invertebrate prey for threatened shorebirds: A novel conservation tool on ocean beaches?. <i>Estuarine, Coastal and Shelf Science</i> , 2017, 191, 28-38.	2.1	34
43	Intense predation of non-colonial, ground-nesting bird eggs by corvid and mammalian predators. <i>Wildlife Research</i> , 2015, 42, 518.	1.4	31
44	Bill size mediates behavioural thermoregulation in birds. <i>Functional Ecology</i> , 2017, 31, 885-893.	3.6	31
45	Volunteers in bird conservation: Insights from the Australian Threatened Bird Network. <i>Ecological Management and Restoration</i> , 2003, 4, 205-211.	1.5	29
46	Parental care in Hooded Plovers ( <i>Thinornis rubricollis</i> ). <i>Emu</i> , 2005, 105, 283-292.	0.6	29
47	Nest return times in response to static versus mobile human disturbance. <i>Journal of Wildlife Management</i> , 2011, 75, 252-255.	1.8	26
48	Up the creek with a paddle; avian flight distances from canoes versus walkers. <i>Wetlands Ecology and Management</i> , 2015, 23, 775-778.	1.5	26
49	Functional replacement across species pools of vertebrate scavengers separated at a continental scale maintains an ecosystem function. <i>Functional Ecology</i> , 2016, 30, 998-1005.	3.6	25
50	Camera shy? Motivations, attitudes and beliefs of bird photographers and species-specific avian responses to their activities. <i>Biological Conservation</i> , 2019, 237, 327-337.	4.1	24
51	Time Since Urbanization but Not Encephalisation Is Associated with Increased Tolerance of Human Proximity in Birds. <i>Frontiers in Ecology and Evolution</i> , 2016, 4, .	2.2	23
52	Spatial and temporal variation in the breeding of Masked Lapwings ( <i>Vanellus miles</i> ) in Australia. <i>Emu</i> , 2008, 108, 115-124.	0.6	22
53	Stakeholder Perceptions of Threatened Species and Their Management on Urban Beaches. <i>Animals</i> , 2013, 3, 1002-1020.	2.3	22
54	Variation in public perceptions and attitudes towards terrestrial ecosystems. <i>Science of the Total Environment</i> , 2017, 590-591, 440-451.	8.0	22

#	ARTICLE	IF	CITATIONS
55	Ecological research questions to inform policy and the management of sandy beaches. <i>Ocean and Coastal Management</i> , 2017, 148, 158-163.	4.4	21
56	Morphology and geography predict the use of heat conservation behaviours across birds. <i>Functional Ecology</i> , 2019, 33, 286-296.	3.6	21
57	Manage one beach or two? Movements and space-use of the threatened hooded plover ( <i>Thinornis</i> ) Tj ETQq1 1 0.784314 rgBT/Overlob	1.4	20
58	Lines in the mud; revisiting the boundaries of important shorebird areas. <i>Journal for Nature Conservation</i> , 2014, 22, 59-67.	1.8	20
59	Flight initiation distances in relation to sexual dichromatism and body size in birds from three continents. <i>Biological Journal of the Linnean Society</i> , 2016, 117, 823-831.	1.6	20
60	Identification of significant shorebird areas: thresholds and criteria. <i>Diversity and Distributions</i> , 2010, 16, 229-242.	4.1	19
61	Distance from shore positively influences alert distance in three wetland bird species. <i>Wetlands Ecology and Management</i> , 2015, 23, 315-318.	1.5	19
62	High fidelity: extraâ€pair fertilisations in eight <i>Charadrius</i> plover species are not associated with parental relatedness or social mating system. <i>Journal of Avian Biology</i> , 2017, 48, 910-920.	1.2	19
63	Regional drivers of clutch loss reveal important trade-offs for beach-nesting birds. <i>PeerJ</i> , 2016, 4, e2460.	2.0	19
64	Open-coast sandy beaches and coastal dunes. , 2014, , 37-94.		18
65	Comparative Analysis of Classic Brain Component Sizes in Relation to Flightiness in Birds. <i>PLoS ONE</i> , 2014, 9, e91960.	2.5	18
66	Breeding habitat selection in an obligate beach bird: a test of the food resource hypothesis. <i>Marine and Freshwater Research</i> , 2015, 66, 841.	1.3	18
67	Optimizing conservation benefits for threatened beach fauna following severe natural disturbances. <i>Science of the Total Environment</i> , 2019, 649, 661-671.	8.0	18
68	Brains and bravery: Little evidence of a relationship between brain size and flightiness in shorebirds. <i>Austral Ecology</i> , 2013, 38, 516-522.	1.5	17
69	Establishment and development of a seabird colony: long-term trends in phenology, breeding success, recruitment, breeding density and demography. <i>Journal of Ornithology</i> , 2013, 154, 299-310.	1.1	17
70	Regulations fail to constrain dog space use in threatened species beach habitats. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 1022-1036.	4.5	17
71	Human Disturbance *. , 2019, , 277-308.		17
72	Cover, not caging, influences chronic physiological stress in a groundâ€nesting bird. <i>Journal of Avian Biology</i> , 2015, 46, 482-488.	1.2	16

#	ARTICLE	IF	CITATIONS
73	Managing birds of conservation concern on sandy shores: How much room for future conservation actions is there?. <i>Ecology and Evolution</i> , 2018, 8, 10976-10988.	1.9	16
74	Bicycles evoke longer flight-initiation distances and higher intensity escape behaviour of some birds in parks compared with pedestrians. <i>Landscape and Urban Planning</i> , 2018, 178, 276-280.	7.5	16
75	Prolonged and flexible primary moult overlaps extensively with breeding in beach-nesting Hooded Plovers <i>Thinornis rubricollis</i> . <i>Ibis</i> , 2014, 156, 840-849.	1.9	15
76	Leg length and temperature determine the use of unipedal roosting in birds. <i>Journal of Avian Biology</i> , 2019, 50, .	1.2	15
77	A global paucity of wild bird feeding policy. <i>Science of the Total Environment</i> , 2019, 653, 105-111.	8.0	15
78	Provision of artificial shelter on beaches is associated with improved shorebird fledging success. <i>Bird Conservation International</i> , 2011, 21, 172-185.	1.3	14
79	Swooping in the Suburbs; Parental Defence of an Abundant Aggressive Urban Bird against Humans. <i>Animals</i> , 2013, 3, 754-766.	2.3	14
80	Home range, habitat use and movements by the little raven ( <i>Corvus mellori</i> ) in a coastal peri-urban landscape. <i>Wildlife Research</i> , 2015, 42, 500.	1.4	14
81	Out of sight but not out of mind: corvids prey extensively on eggs of burrow-nesting penguins. <i>Wildlife Research</i> , 2015, 42, 509.	1.4	14
82	Biological determinants of research effort on Australian birds: a comparative analysis. <i>Emu</i> , 2019, 119, 38-44.	0.6	14
83	Successful breeding predicts divorce in plovers. <i>Scientific Reports</i> , 2020, 10, 15576.	3.3	14
84	Evaluation of three remote camera systems for detecting mammals and birds. <i>Ecological Management and Restoration</i> , 2009, 10, 156-158.	1.5	13
85	Do social values influence levels of conservation effort in threatened species? The case of two Australian chats. <i>Oryx</i> , 2016, 50, 636-645.	1.0	13
86	Birdwatchers evoke longer escape distances than pedestrians in some African birds. <i>Journal of Ecotourism</i> , 2019, 18, 100-106.	2.9	13
87	Widespread exposure of powerful owls to second-generation anticoagulant rodenticides in Australia spans an urban to agricultural and forest landscape. <i>Science of the Total Environment</i> , 2022, 819, 153024.	8.0	13
88	Do Birdwatchers Care about Bird Disturbance?. <i>Anthrozoos</i> , 2015, 28, 305-317.	1.4	12
89	Avian Assemblages at Bird Baths: A Comparison of Urban and Rural Bird Baths in Australia. <i>PLoS ONE</i> , 2016, 11, e0150899.	2.5	12
90	The culture of bird conservation: Australian stakeholder values regarding iconic, flagship and rare birds. <i>Biodiversity and Conservation</i> , 2018, 27, 345-363.	2.6	12

#	ARTICLE	IF	CITATIONS
91	Functional plasticity in vertebrate scavenger assemblages in the presence of introduced competitors. <i>Oecologia</i> , 2018, 188, 583-593.	2.0	12
92	Motivations and behavior of off-road drivers on sandy beaches. <i>Ocean and Coastal Management</i> , 2018, 163, 82-91.	4.4	12
93	Dogs as agents of disturbance. , 2013, , 94-116.		12
94	From little things, big things grow; trends and fads in 110 years of Australian ornithology. <i>Scientometrics</i> , 2014, 98, 2235-2254.	3.0	11
95	The height of approaching humans does not affect flight-initiation distance. <i>Bird Study</i> , 2015, 62, 285-288.	1.0	11
96	A physiological cost to behavioural tolerance. <i>Behavioural Processes</i> , 2020, 181, 104250.	1.1	11
97	Weeds and Wildlife: Perceptions and Practices of Weed Managers. <i>Conservation and Society</i> , 2014, 12, 54.	0.8	11
98	Corvids congregate to breeding colonies of a burrow-nesting seabird. <i>Austral Ecology</i> , 2016, 41, 291-301.	1.5	10
99	Are disturbance separation distances derived from single species applicable to mixed-species shorebird flocks?. <i>Wildlife Research</i> , 2019, 46, 719.	1.4	10
100	Sharing the Load: Role Equity in the Incubation of a Monomorphic Shorebird, the Masked Lapwing ( <i>Vanellus miles</i> ). <i>Wilson Journal of Ornithology</i> , 2015, 127, 730-733.	0.2	9
101	Feeding wild birds in gardens: A test of water versus food. <i>Ecological Management and Restoration</i> , 2015, 16, 156-158.	1.5	9
102	Human residential status and habitat quality affect the likelihood but not the success of lapwing breeding in an urban matrix. <i>Science of the Total Environment</i> , 2016, 556, 189-195.	8.0	9
103	Case studies of motion-sensing cameras to study clutch survival and fate of real and artificial ground-nests in Australia. <i>Bird Study</i> , 2017, 64, 476-491.	1.0	9
104	Acoustic cues from within the egg do not heighten depredation risk to shorebird clutches. <i>Behavioral Ecology</i> , 2017, 28, 811-817.	2.2	9
105	My dog, my beach! Attitudes towards dog management on Victorian beaches. <i>Australasian Journal of Environmental Management</i> , 2020, 27, 329-342.	1.1	9
106	The importance of wetland margin microhabitat mosaics; the case of shorebirds and thermoregulation. <i>Journal of Applied Ecology</i> , 2021, 58, 382-391.	4.0	9
107	Civil War Is Associated with Longer Escape Distances among Sri Lankan Birds. <i>American Naturalist</i> , 2021, 198, 653-659.	2.1	9
108	Stakeholder knowledge of threatened coastal species; the case of beach-goers and the Hooded Plover <i>Thinornis rubricollis</i> . <i>Journal of Coastal Conservation</i> , 2015, 19, 73-77.	1.6	8

#	ARTICLE	IF	CITATIONS
109	An obligate beach bird selects sub-, inter- and supra-tidal habitat elements. <i>Estuarine, Coastal and Shelf Science</i> , 2016, 181, 266-276.	2.1	8
110	Australian magpies exhibit increased tolerance of aircraft noise on an airport, and are more responsive to take-off than to landing noises. <i>Wildlife Research</i> , 2018, 45, 282.	1.4	8
111	An assessment of radio telemetry for monitoring shorebird chick survival and causes of mortality. <i>Wildlife Research</i> , 2019, 46, 622.	1.4	8
112	Flight initiation response reflects short- and long-term human visits to remote islets. <i>Ibis</i> , 2020, 162, 1082-1087.	1.9	8
113	Parental defence in shorebirds is mediated by embryonic calling, ambient temperature and predator latency. <i>Journal of Ornithology</i> , 2020, 161, 1153-1165.	1.1	8
114	Morphological and molecular evidence of population divergence in a widespread shorebird across its southern mainland Australian distribution. <i>Conservation Genetics</i> , 2020, 21, 757-770.	1.5	8
115	Differences in flight initiation distances between African and Australian birds. <i>Animal Behaviour</i> , 2021, 179, 235-245.	1.9	8
116	A test of the "Leave Early and Avoid Detection" (LEAD) hypothesis for passive nest defenders. <i>Wilson Journal of Ornithology</i> , 2018, 130, 1011.	0.2	8
117	Factors Influencing Awareness of Community-Based Shorebird Conservation Projects in Australia. <i>Applied Environmental Education and Communication</i> , 2006, 5, 63-72.	1.1	7
118	Social values and species conservation: the case of Baudin's and Carnaby's black-cockatoos. <i>Environmental Conservation</i> , 2016, 43, 294-305.	1.3	7
119	Long incubation bouts and biparental incubation in the nomadic Banded Stilt. <i>Emu</i> , 2016, 116, 75-80.	0.6	7
120	Plover parents care more for young of the opposite sex. <i>Behavioral Ecology</i> , 2018, 29, 933-938.	2.2	7
121	Only the Strictest Rules Apply: Investigating Regulation Compliance of Beaches to Minimize Invasive Dog Impacts on Threatened Shorebird Populations. <i>Coastal Research Library</i> , 2019, , 397-412.	0.4	7
122	Zonation of a small mammal community within coastal dunes. <i>Estuarine, Coastal and Shelf Science</i> , 2019, 217, 206-210.	2.1	7
123	Key Ecological Function Peaks at the Land-Ocean Transition Zone When Vertebrate Scavengers Concentrate on Ocean Beaches. <i>Ecosystems</i> , 2020, 23, 906-916.	3.4	7
124	The fox and the beach: Coastal landscape topography and urbanisation predict the distribution of carnivores at the edge of the sea. <i>Global Ecology and Conservation</i> , 2020, 23, e01071.	2.1	7
125	Taking the bait: The influence of attractants and microhabitat on detections of fauna by remote-sensing cameras. <i>Ecological Management and Restoration</i> , 2021, 22, 72-79.	1.5	7
126	Ecological and environmental predictors of escape among birds on a large tropical island. <i>Behavioral Ecology and Sociobiology</i> , 2022, 76, 1.	1.4	7



#	ARTICLE	IF	CITATIONS
127	Can Oiled Shorebirds and Their Nests and Eggs be Successfully Rehabilitated? A Case Study Involving the Threatened Hooded Plover <i>Thinornis rubricollis</i> in South-eastern Australia. <i>Waterbirds</i> , 2008, 31, 127-132.	0.3	6
128	Towards a set of priorities for bird conservation and research in Australia: the perceptions of ornithologists. <i>Emu</i> , 2009, 109, 67-74.	0.6	6
129	Avian responses to an emergent, wetland weed. <i>Austral Ecology</i> , 2017, 42, 277-287.	1.5	6
130	Does zonation and accessibility of wetlands influence human presence and mediate wildlife disturbance?. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 1306-1320.	4.5	6
131	A male-biased sex-ratio in non-breeding Hooded Plovers on a salt-lake in Western Australia. <i>Pacific Conservation Biology</i> , 2003, 9, 273.	1.0	6
132	Hope for Resurrecting a Functionally Extinct Parrot or Squandered Social Capital? Landholder Attitudes Towards the Orange-bellied Parrot ( <i>Neophema chrysogaster</i> ) in Victoria, Australia. <i>Conservation and Society</i> , 2012, 10, 381.	0.8	6
133	Awareness of wetlands and their conservation value among students at a primary school in Victoria, Australia. <i>Ecological Management and Restoration</i> , 2006, 7, 223-226.	1.5	5
134	Do Birdwatchers Care about Bird Disturbance?. <i>Anthrozoos</i> , 2015, 28, 305-317.	1.4	5
135	Are the big and beautiful less bold? Differences in avian fearfulness between the sexes in relation to body size and colour. <i>Journal of Zoology</i> , 2018, 304, 252-259.	1.7	5
136	Flight initiation distance in Lepidopterans is species-specific and positively related to starting distance. <i>Journal of Asia-Pacific Entomology</i> , 2019, 22, 41-43.	0.9	5
137	Pilot perceptions of options to manage drone-wildlife interactions; associations with wildlife value orientations and connectedness to nature. <i>Journal for Nature Conservation</i> , 2021, , 126090.	1.8	5
138	Sand pads: A promising technique to quantify human visitation into nature conservation areas. <i>Landscape and Urban Planning</i> , 2009, 89, 98-104.	7.5	4
139	Foraging behaviour of an obligate, sandy shore predator. <i>Estuarine, Coastal and Shelf Science</i> , 2020, 246, 107045.	2.1	4
140	Tree cover is crucial but riparian areas provide a strategic focus for preserving an urban avoider in a fragmented urban ecosystem. <i>Emu</i> , 2020, 120, 304-312.	0.6	4
141	The assemblage of birds struck by aircraft differs among nearby airports in the same bioregion. <i>Wildlife Research</i> , 2021, 48, 422-425.	1.4	4
142	The human dimensions of dog-wildlife interactions. , 2013, , 286-304.		4
143	Anatomy of avian distress calls: structure, variation, and complexity in two species of shorebird ( <i>Aves:Charadrii</i> ). <i>Behaviour</i> , 2022, 159, 699-733.	0.8	4
144	The Effect of a Major Rainfall Event on Hooded Plovers on a Salt-lake in Western Australia. <i>Emu</i> , 2000, 100, 64-69.	0.6	3

#	ARTICLE	IF	CITATIONS
145	Tree canopy defoliation impacts avifauna. <i>Forest Ecology and Management</i> , 2018, 428, 81-86.	3.2	3
146	Equitable Chick Survival in Three Species of the Non-Migratory Shorebird Despite Species-Specific Sexual Dimorphism of the Young. <i>Animals</i> , 2019, 9, 271.	2.3	3
147	Shorebird embryos exhibit anti-predator responses. <i>Ibis</i> , 2021, 163, 1425-1436.	1.9	3
148	Modest levels of interpretability of the term "biodiversity", mediated by educational level, among the Australian public. <i>Pacific Conservation Biology</i> , 2019, 25, 208.	1.0	3
149	Measurement techniques for curved shorebird bills: a comparison of low-tech and high-tech methods. <i>Wader Study</i> , 2017, 124, 49-54.	0.4	3
150	Persistent spatial gaps in ornithological study in Australia, 1901-2011. <i>Archives of Natural History</i> , 2020, 47, 264-271.	0.3	3
151	Asian elephant movements between natural and human-dominated landscapes mirror patterns of crop damage in Sri Lanka. <i>Oryx</i> , 2023, 57, 481-488.	1.0	3
152	Day-night cycle influences the division of incubation in the Hooded Dotterel ( <i>Thinornis</i> ). <i>Overlock</i> , 2019, 10, 462.	1.9	3
153	Ecological and Cultural Understanding as a Basis for Management of a Globally Significant Island Landscape. <i>Coasts</i> , 2022, 2, 152-202.	0.9	3
154	A genetic assessment of the human-facilitated colonization history of black swans in Australia and New Zealand. <i>Evolutionary Applications</i> , 2018, 11, 364-375.	3.1	2
155	Evaluating How the Group Size of Domestic, Invasive Dogs Affect Coastal Wildlife Responses: The Case of Flight-Initiation Distance (FID) of Birds on Southern Australian Beaches. <i>Coastal Research Library</i> , 2019, , 413-424.	0.4	2
156	Flight initiation distance in dragonflies is species-specific, positively related to starting distance and sometimes body length. <i>International Journal of Odonatology</i> , 2019, 22, 173-179.	0.5	2
157	Embryonic vocalizations mediate parental care in Masked Lapwings ( <i>Vanellus miles</i> ) but not Red-capped Plovers ( <i>Charadrius ruficapillus</i> ). <i>Ibis</i> , 2022, 164, 267-281.	1.9	2
158	A Bayesian optimal escape model reveals bird species differ in their capacity to habituate to humans. <i>Behavioral Ecology</i> , 0, , .	2.2	2
159	Dark heterochromia in adult masked lapwings is universal, asymmetrical and possibly slightly sexually dimorphic. <i>Journal of Ornithology</i> , 2022, 163, 531-537.	1.1	2
160	A comparison of the effectiveness and time efficiency of traditional and photographic environmental monitoring techniques. <i>Journal of Environmental Management</i> , 2017, 193, 64-69.	7.8	1
161	Woodland birds and rural towns: artificial clutch survival in fragmented Box-Ironbark forests. <i>Proceedings of the Royal Society of Victoria</i> , 2018, 130, 7.	0.4	1
162	Options for shorebird-exclusion devices for pitfall traps on sandy shores. <i>Wildlife Research</i> , 2021, 48, 175.	1.4	1

#	ARTICLE	IF	CITATIONS
163	Adult capture on the nest does not affect hatching success of masked lapwing ( <i>Vanellus miles</i> ) eggs on a fox-free island. <i>Wildlife Research</i> , 2021, 48, 361.	1.4	1
164	Transmission of a novel predatory behaviour is not restricted to kin. <i>Biological Invasions</i> , 2021, 23, 2473.	2.4	1
165	Hooves on the Beach; Horses Disrupt the Sand Matrix and Might Alter Invertebrate Assemblages on Beaches. <i>Environmental Management</i> , 2021, 67, 398-411.	2.7	1
166	Pitfall trapping does not reliably index the diet or prey resources of Masked Lapwings. <i>Wader Study</i> , 2016, 123, .	0.4	1
167	The influence of resting posture and orientation on alertness and escape in shorebirds. <i>Journal of Ornithology</i> , 0, , 1.	1.1	1
168	Vocal traits of shorebird chicks are related to body mass and sex. <i>Ibis</i> , 2022, 164, 816-824.	1.9	1
169	A citizen-trapper effort to control Common Myna: Trap success, specificity and preferred bait type. <i>Ecological Management and Restoration</i> , 2017, 18, 249-252.	1.5	0
170	Response to Rawlence et al. (2018): Native or not? Extinct and extant DNA of New Zealand Black Swans. <i>Evolutionary Applications</i> , 2018, 11, 378-379.	3.1	0
171	A unique Lepidopteran assemblage in primary forest understory of central Sri Lanka. <i>Journal of Asia-Pacific Biodiversity</i> , 2019, 12, 324-327.	0.4	0
172	Photography can determine the sex of a predator with limited sexual dimorphism: A case study of the powerful owl. <i>Global Ecology and Conservation</i> , 2020, 22, e00959.	2.1	0
173	Non-breeding habitat selection of a sandy shore obligate shorebird. <i>Estuarine, Coastal and Shelf Science</i> , 2022, , 107848.	2.1	0
174	The leashing behavior of dog owners in different types of natural areas. <i>Human Dimensions of Wildlife</i> , 2023, 28, 356-371.	1.8	0