

John M Martin

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

822
citations

516710

16
h-index

552781

26
g-index

40
all docs

40
docs citations

40
times ranked

779
citing authors

#	ARTICLE	IF	CITATIONS
1	Collaborating with qualitative researchers to co-design social-ecological studies. <i>Austral Ecology</i> , 2022, 47, 880-888.	1.5	3
2	Body-size dependent foraging strategies in the Christmas Island flying-fox: implications for seed and pollen dispersal within a threatened island ecosystem. <i>Movement Ecology</i> , 2022, 10, 19.	2.8	2
3	A citizen science approach reveals long-term social network structure in an urban parrot, <i>Cacatua galerita</i> . <i>Journal of Animal Ecology</i> , 2021, 90, 222-232.	2.8	25
4	Threatened but not conserved: flying-fox roosting and foraging habitat in Australia. <i>Australian Journal of Zoology</i> , 2021, 68, 226-233.	1.0	19
5	Drone-based thermal remote sensing provides an effective new tool for monitoring the abundance of roosting fruit bats. <i>Remote Sensing in Ecology and Conservation</i> , 2021, 7, 461-474.	4.3	17
6	Ecological insights into a charismatic bird using different citizen science approaches. <i>Austral Ecology</i> , 2021, 46, 1255-1265.	1.5	6
7	Urban children's connections to nature and environmental behaviors differ with age and gender. <i>PLoS ONE</i> , 2021, 16, e0255421.	2.5	20
8	Fast food in the city? Nomadic flying-foxes commute less and hang around for longer in urban areas. <i>Behavioral Ecology</i> , 2021, 32, 1151-1162.	2.2	13
9	Innovation and geographic spread of a complex foraging culture in an urban parrot. <i>Science</i> , 2021, 373, 456-460.	12.6	45
10	Human-modified landscapes provide key foraging areas for a threatened flying mammal: The grey-headed flying-fox. <i>PLoS ONE</i> , 2021, 16, e0259395.	2.5	10
11	Birds are valuable: the case of vagrants. <i>Journal of Ecotourism</i> , 2020, 19, 82-92.	2.9	5
12	Habitat selection in a peri-urban area by a large mammal indicates a low potential for human-wildlife conflict. <i>Wildlife Research</i> , 2020, 47, 381.	1.4	2
13	Extreme mobility of the world's largest flying mammals creates key challenges for management and conservation. <i>BMC Biology</i> , 2020, 18, 101.	3.8	46
14	Flight initiation distance changes across landscapes and habitats in a successful urban coloniser. <i>Urban Ecosystems</i> , 2020, 23, 785-791.	2.4	17
15	The Greenspace Bird Calculator: a citizen-driven tool for monitoring avian biodiversity in urban greenspaces. <i>Australian Zoologist</i> , 2020, 40, 468-476.	1.1	1
16	Are pro-ecological values enough? Determining the drivers and extent of participation in citizen science programs. <i>Human Dimensions of Wildlife</i> , 2019, 24, 501-514.	1.8	18
17	Impacts of an invasive ant species on roosting behavior of an island endemic flying-fox. <i>Biotropica</i> , 2019, 51, 75-83.	1.6	12
18	Heterogeneous urban green areas are bird diversity hotspots: insights using continental-scale citizen science data. <i>Landscape Ecology</i> , 2019, 34, 1231-1246.	4.2	62

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19	Clean bill of health? Towards an understanding of health risks posed by urban ibis. <i>Journal of Urban Ecology</i> , 2019, 5, .	1.5	4
20	Using citizen science data to define and track restoration targets in urban areas. <i>Journal of Applied Ecology</i> , 2019, 56, 1998.	4.0	22
21	Generalists are the most urban-tolerant of birds: a phylogenetically controlled analysis of ecological and life history traits using a novel continuous measure of bird responses to urbanization. <i>Oikos</i> , 2019, 128, 845-858.	2.7	132
22	Unnatural history: is a paradigm shift of natural history in 21st century ornithology needed?. <i>Ibis</i> , 2018, 160, 475-480.	1.9	6
23	Travelling birds generate eco-travellers: The economic potential of vagrant birdwatching. <i>Human Dimensions of Wildlife</i> , 2018, 23, 71-82.	1.8	30
24	Slow growth and delayed maturation in a Critically Endangered insular flying fox (<i>Pteropus natalis</i>). <i>Journal of Mammalogy</i> , 2018, 99, 1510-1521.	1.3	4
25	HEMATOLOGY, PLASMA BIOCHEMISTRY, AND URINALYSIS OF FREE-RANGING GREY-HEADED FLYING FOXES (<i>PTEROPUS POLIOCEPHALUS</i>) IN AUSTRALIA. <i>Journal of Zoo and Wildlife Medicine</i> , 2018, 49, 591-598.	0.6	6
26	Feeding the flock: Wild cockatoos and their Facebook friends. <i>Environment and Planning E, Nature and Space</i> , 2018, 1, 602-620.	2.5	19
27	Avian monitoring – comparing structured and unstructured citizen science. <i>Wildlife Research</i> , 2018, 45, 176.	1.4	29
28	Rain drives foraging decisions of an urban exploiter. <i>PLoS ONE</i> , 2018, 13, e0194484.	2.5	3
29	The effects of local and landscape habitat attributes on bird diversity in urban greenspaces. <i>Ecosphere</i> , 2018, 9, e02347.	2.2	80
30	Novel Tracking and Reporting Methods for Studying Large Birds in Urban Landscapes. <i>Wildlife Biology</i> , 2017, 2017, 1-7.	1.4	13
31	ESTABLISHING NORMAL FECAL FLORA IN WILD AUSTRALIAN PASSERINE BIRDS BY USE OF THE FECAL GRAM STAIN. <i>Journal of Zoo and Wildlife Medicine</i> , 2017, 48, 786-793.	0.6	0
32	Rainfall events drive foraging choices by an urban coloniser. <i>Urban Ecosystems</i> , 2017, 20, 1285-1290.	2.4	3
33	Macronutrient selection of free-ranging urban Australian white ibis (<i>Threskiornis moluccus</i>). <i>Behavioral Ecology</i> , 2017, 28, 1021-1029.	2.2	22
34	Assessing the reliability of avian biodiversity measures of urban greenspaces using eBird citizen science data. <i>Avian Conservation and Ecology</i> , 2017, 12, .	0.8	31
35	Behavioural Adaptation of a Bird from Transient Wetland Specialist to an Urban Resident. <i>PLoS ONE</i> , 2012, 7, e50006.	2.5	12
36	Foraging distances and habitat preferences of a recent urban coloniser: The Australian white ibis. <i>Landscape and Urban Planning</i> , 2011, 102, 65-72.	7.5	13

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37	Population and breeding trends of an urban coloniser: the Australian white ibis. <i>Wildlife Research</i> , 2010, 37, 230.	1.4	31
38	The use of Cattle Ear-Tags as Patagial Markers for Large Birds—a Field Assessment on Adult and Nestling Australian White Ibis. <i>Waterbirds</i> , 2010, 33, 264-268.	0.3	7
39	The pest status of Australian white ibis (<i>Threskiornis molucca</i>) in urban situations and the effectiveness of egg-oil in reproductive control. <i>Wildlife Research</i> , 2007, 34, 319.	1.4	28
40	Urban children and adolescents’s perspectives on the importance of nature. <i>Environmental Education Research</i> , 0, , 1-17.	2.9	4