

Jordan Karubian

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

75
papers

1,257
citations

20
h-index

31
g-index

78
ext. papers

1,540
ext. citations

2.9
avg, IF

4.85
L-index

#	Paper	IF	Citations
75	Costs and benefits of variable breeding plumage in the red-backed fairy-wren. <i>Evolution; International Journal of Organic Evolution</i> , 2002 , 56, 1673-82	3.8	82
74	Genomic and morphological analysis of a semipermeable avian hybrid zone suggests asymmetrical introgression of a sexual signal. <i>Evolution; International Journal of Organic Evolution</i> , 2014 , 68, 2644-57	3.8	80
73	EXTRAPAIR PATERNITY AND SEXUAL SELECTION IN SOCIALLY MONOGAMOUS BIRDS: ARE TROPICAL BIRDS DIFFERENT?. <i>Auk</i> , 2008 , 125, 769-777	2.1	72
72	Plumage color and reproduction in the red-backed fairy-wren: Why be a dull breeder?. <i>Behavioral Ecology</i> , 2008 , 19, 517-524	2.3	69
71	Bill coloration, a flexible signal in a tropical passerine bird, is regulated by social environment and androgens. <i>Animal Behaviour</i> , 2011 , 81, 795-800	2.8	52
70	Destination-based seed dispersal homogenizes genetic structure of a tropical palm. <i>Molecular Ecology</i> , 2010 , 19, 1745-53	5.7	51
69	The pollen dispersal kernel and mating system of an insect-pollinated tropical palm, <i>Oenocarpus bataua</i> . <i>Heredity</i> , 2012 , 109, 332-9	3.6	43
68	The effects of delayed plumage maturation on aggression and survival in male red-backed fairy-wrens. <i>Behavioral Ecology</i> , 2008 , 19, 508-516	2.3	41
67	A trans-Amazonian screening of mtDNA reveals deep intraspecific divergence in forest birds and suggests a vast underestimation of species diversity. <i>PLoS ONE</i> , 2012 , 7, e40541	3.7	38
66	Multiple hypotheses explain variation in extra-pair paternity at different levels in a single bird family. <i>Molecular Ecology</i> , 2017 , 26, 6717-6729	5.7	35
65	Temporal and Spatial Patterns of Macaw Abundance in the Ecuadorian Amazon. <i>Condor</i> , 2005 , 107, 617-626		31
64	Mating Behavior Drives Seed Dispersal by the Long-wattled Umbrellabird <i>Cephalopterus penduliger</i> . <i>Biotropica</i> , 2012 , 44, 689-698	2.3	28
63	TEMPORAL AND SPATIAL PATTERNS OF MACAW ABUNDANCE IN THE ECUADORIAN AMAZON. <i>Condor</i> , 2005 , 107, 617	2.1	27
62	The relative importance of male tail length and nuptial plumage on social dominance and mate choice in the red-backed fairy-wren <i>Malurus melanocephalus</i> : evidence for the multiple receiver hypothesis. <i>Journal of Avian Biology</i> , 2009 , 40, 559-568	1.9	25
61	Changes in breeding status are associated with rapid bill darkening in male red-backed fairy-wrens <i>Malurus melanocephalus</i> . <i>Journal of Avian Biology</i> , 2008 , 39, 81-86	1.9	25
60	Habitat loss and fragmentation reduce effective gene flow by disrupting seed dispersal in a neotropical palm. <i>Molecular Ecology</i> , 2018 , 27, 3055-3069	5.7	24
59	Female ornamentation in <i>Malurus</i> fairy-wrens: a hidden evolutionary gem for understanding female perspectives on social and sexual selection. <i>Emu</i> , 2013 , 113, 248-258	1.1	23

58	Effects of forest disturbance and habitat loss on avian communities in a Neotropical biodiversity hotspot. <i>Biological Conservation</i> , 2013 , 166, 203-211	6.2	22
57	Use of alpha, beta, and gamma diversity measures to characterize seed dispersal by animals. <i>American Naturalist</i> , 2012 , 180, 719-32	3.7	22
56	Offspring sex ratios reflect lack of repayment by auxiliary males in a cooperatively breeding passerine. <i>Behavioral Ecology and Sociobiology</i> , 2010 , 64, 967-977	2.5	20
55	Female ornamentation is associated with elevated aggression and testosterone in a tropical songbird. <i>Behavioral Ecology</i> , 2018 , 29, 1056-1066	2.3	20
54	The role of bare parts in avian signaling. <i>Auk</i> , 2017 , 134, 587-611	2.1	19
53	Patterns of aggression among captive American flamingos (<i>Phoenicopterus ruber</i>). <i>Zoo Biology</i> , 2013 , 32, 445-53	1.6	17
52	Dealing with Uncertainty. <i>Advances in the Study of Behavior</i> , 2010 , 42, 123-153	3.4	17
51	Sub-lethal exposure to lead is associated with heightened aggression in an urban songbird. <i>Science of the Total Environment</i> , 2019 , 654, 593-603	10.2	17
50	The role of ecological variation in driving divergence of sexual and non-sexual traits in the red-backed fairy-wren (<i>Malurus melanocephalus</i>). <i>BMC Evolutionary Biology</i> , 2013 , 13, 75	3	16
49	Impacts of forest fragmentation on orchid bee (Hymenoptera: Apidae: Euglossini) communities in the Chocobiodiversity hotspot of northwest Ecuador. <i>Journal of Insect Conservation</i> , 2017 , 21, 633-643	2.1	16
48	A novel evolutionary pattern of reversed sexual dimorphism in fairy wrens: implications for sexual selection. <i>Behavioral Ecology</i> , 2000 , 11, 345-349	2.3	16
47	Patterns of avian haemosporidian infections vary with time, but not habitat, in a fragmented Neotropical landscape. <i>PLoS ONE</i> , 2018 , 13, e0206493	3.7	16
46	Inter-annual patterns of aggression and pair bonding in captive American flamingos (<i>Phoenicopterus ruber</i>). <i>Zoo Biology</i> , 2016 , 35, 111-9	1.6	15
45	Environmental disturbance increases social connectivity in a passerine bird. <i>PLoS ONE</i> , 2017 , 12, e0183144	3.7	15
44	Diversity of palm communities at different spatial scales in a recently fragmented tropical landscape. <i>Botanical Journal of the Linnean Society</i> , 2016 , 182, 451-464	2.2	14
43	Production of plumage ornaments among males and females of two closely related tropical passerine bird species. <i>Ecology and Evolution</i> , 2017 , 7, 4024-4034	2.8	13
42	Genetic consequences of seed dispersal to sleeping trees by white-bellied spider monkeys. <i>Acta Oecologica</i> , 2015 , 68, 50-58	1.7	13
41	Male Red-backed Fairywrens appear to enhance a plumage-based signal via adventitious molt. <i>Auk</i> , 2016 , 133, 338-346	2.1	13

40	Amphibian Diversity and Species Composition in Relation to Habitat Type and Alteration in the Mache-Chindul Reserve, Northwest Ecuador. <i>Herpetologica</i> , 2014 , 70, 34	1.9	13
39	Female Red-backed Fairy-Wrens (<i>Malurus melanocephalus</i>) do not appear to pay a cost for high rates of promiscuity. <i>Auk</i> , 2012 , 129, 529-536	2.1	13
38	Testing the function of petal-carrying in the Red-backed Fairy-wren (<i>Malurus melanocephalus</i>). <i>Emu</i> , 2003 , 103, 87-92	1.1	13
37	Landscape-level tree cover predicts species richness of large-bodied frugivorous birds in forest fragments. <i>Biotropica</i> , 2017 , 49, 838-847	2.3	12
36	Breeding Brown Pelicans Improve Foraging Performance as Energetic Needs Rise. <i>Scientific Reports</i> , 2020 , 10, 1686	4.9	12
35	Frequency-dependent selection for rare genotypes promotes genetic diversity of a tropical palm. <i>Ecology Letters</i> , 2016 , 19, 1439-1447	10	12
34	Testosterone regulates -linked carotenoid signal expression in male red-backed fairywrens (). <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020 , 287, 20201687	4.4	12
33	Loss of sexual dimorphism is associated with loss of lekking behavior in the green manakin <i>Xenopipo holochora</i> . <i>Journal of Avian Biology</i> , 2015 , 46, 307-314	1.9	10
32	The relative contributions of seed and pollen dispersal to gene flow and genetic diversity in seedlings of a tropical palm. <i>Molecular Ecology</i> , 2018 , 27, 3159-3173	5.7	10
31	EFFECTS OF SEED DISPERSER SOCIAL BRHAVIOR ON PATTERNS OF SEED MOVEMENT AND DEPOSITION. <i>Oecologia Australis</i> , 2009 , 13, 45-57	1.6	10
30	Rare genotype advantage promotes survival and genetic diversity of a tropical palm. <i>New Phytologist</i> , 2018 , 218, 1658-1667	9.8	9
29	Testosterone induces plumage ornamentation followed by enhanced territoriality in a female songbird. <i>Behavioral Ecology</i> , 2020 , 31, 1233-1241	2.3	9
28	Social organisation and breeding biology of the White-shouldered Fairywren (<i>Malurus alboscapulatus</i>). <i>Emu</i> , 2019 , 119, 274-285	1.1	7
27	Factors influencing Brown Pelican (<i>Pelecanus occidentalis</i>) foraging movement patterns during the breeding season. <i>Canadian Journal of Zoology</i> , 2014 , 92, 885-891	1.5	7
26	Relative influence of relatedness, conspecific density and microhabitat on seedling survival and growth of an animal-dispersed Neotropical palm, <i>Oenocarpus bataua</i> . <i>Botanical Journal of the Linnean Society</i> , 2016 , 182, 425-438	2.2	6
25	Breeding Behavior of Elegant Trogons in Southeastern Arizona. <i>Auk</i> , 1996 , 113, 143-150	2.1	5
24	Early-moulting Red-backed Fairywren males acquire ornamented plumage in the absence of elevated androgens. <i>Emu</i> , 2017 , 117, 170-180	1.1	4
23	Impacts of Mating Behavior on Plant-Animal Seed Dispersal Mutualisms 2014 , 365-390		4

22	Nesting Biology, Home Range, and Habitat Use of the Brown Wood Rail (<i>Aramides wolfi</i>) in Northwest Ecuador. <i>Wilson Journal of Ornithology</i> , 2011 , 123, 137-141	0.4	4
21	NESTING BIOLOGY OF THE BANDED GROUND-CUCKOO (<i>NEOMORPHUS RADIOLOSUS</i>). <i>Wilson Journal of Ornithology</i> , 2007 , 119, 221-227	0.4	4
20	COSTS AND BENEFITS OF VARIABLE BREEDING PLUMAGE IN THE RED-BACKED FAIRY-WREN. <i>Evolution; International Journal of Organic Evolution</i> , 2002 , 56, 1673	3.8	4
19	Red-backed fairywrens adjust habitat use in response to dry season fires. <i>Austral Ecology</i> , 2018 , 43, 876-889	3.9	3
18	Nesting biology of a female Long-wattled Umbrellabird <i>Cephalopterus penduliger</i> in north-western Ecuador. <i>Bird Conservation International</i> , 2003 , 13, 351-360	1.7	3
17	The Social Organization and Mating System of the Striated Grasswren. <i>Condor</i> , 2001 , 103, 412-417	2.1	3
16	Condition-dependent foraging strategies in a coastal seabird: evidence for the rich get richer hypothesis. <i>Behavioral Ecology</i> , 2019 , 30, 356-363	2.3	3
15	Genetic diversity of dispersed seeds is highly variable among leks of the long-wattled umbrellabird. <i>Acta Oecologica</i> , 2018 , 86, 31-37	1.7	3
14	Plumage iridescence is associated with distinct feather microbiota in a tropical passerine. <i>Scientific Reports</i> , 2019 , 9, 12921	4.9	2
13	Resource-related variables drive individual variation in flowering phenology and mediate population-level flowering responses to climate in an asynchronously reproducing palm. <i>Biotropica</i> , 2020 , 52, 845-856	2.3	2
12	Home Range and Habitat Preferences of the Banded Ground-cuckoo (<i>Neomorphus radiolosus</i>). <i>Wilson Journal of Ornithology</i> , 2008 , 120, 205-209	0.4	2
11	Ecological drivers of intraspecific variation in seed dispersal services of a common neotropical palm. <i>Biotropica</i> , 2021 , 53, 1226-1237	2.3	2
10	Nocturnal bird diversity in forest fragments in north-west Ecuador. <i>Journal of Tropical Ecology</i> , 2017 , 33, 357-364	1.3	1
9	Correlated evolution of distinct signals associated with increased social selection in female white-shouldered fairywrens.. <i>Ecology and Evolution</i> , 2021 , 11, 17352-17363	2.8	1
8	Social and abiotic factors differentially affect plumage ornamentation of young and old males in an Australian songbird. <i>Animal Behaviour</i> , 2021 , 182, 173-188	2.8	1
7	Genetic structure of brown pelicans (<i>Pelecanus occidentalis</i>) in the northern Gulf of Mexico in the context of human management and disturbance. <i>PLoS ONE</i> , 2017 , 12, e0185309	3.7	1
6	Environmental correlates of richness, community composition, and functional traits of terrestrial birds and mammals in a fragmented tropical landscape. <i>Landscape Ecology</i> , 2020 , 35, 2825-2841	4.3	1
5	Forest cover at landscape scales increases male and female gametic diversity of palm seedlings. <i>Molecular Ecology</i> , 2021 , 30, 4353-4367	5.7	1

4	Sex role similarity and sexual selection predict male and female song elaboration and dimorphism in fairy-wrens.. <i>Ecology and Evolution</i> , 2021 , 11, 17901-17919	2.8	1
3	Female ornamentation does not predict aggression in a tropical songbird. <i>Behavioral Ecology and Sociobiology</i> , 2022 , 76, 1	2.5	0
2	Male White-shouldered Fairywrens (<i>Malurus alboscapulatus</i>) elevate androgens greater when courting females than during territorial challenges.. <i>Hormones and Behavior</i> , 2022 , 142, 105158	3.7	0
1	Richness and abundance of stream fish communities in a fragmented neotropical landscape. <i>Environmental Biology of Fishes</i> , 2021 , 104, 239-251	1.6	