

Scott K Robinson

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

6,353
citations

81743

39
h-index

71532

76
g-index

87
all docs

87
docs citations

87
times ranked

5093
citing authors

#	ARTICLE	IF	CITATIONS
1	Avian Brood Parasitism. , 2024, , 110-118.		0
2	Adaptations to light predict the foraging niche and disassembly of avian communities in tropical countrysides. <i>Ecology</i> , 2021, 102, e03213.	1.5	21
3	Vegetation structure drives mixed-species flock interaction strength and nuclear species roles. <i>Behavioral Ecology</i> , 2021, 32, 69-81.	1.0	10
4	On biodiversity and conservation of the <i>Iris hexagona</i> complex (<i>Phaeiris</i> , Iridaceae). <i>Ecosphere</i> , 2021, 12, e03331.	1.0	0
5	Effect of temperature on flocking propensity and species interactions in a subtropical mixed-species flocking system. <i>Wilson Journal of Ornithology</i> , 2021, 132, .	0.1	3
6	Alarm calls of nesting Northern Mockingbirds (<i>Mimus polyglottos</i>) are associated with predator type. <i>Wilson Journal of Ornithology</i> , 2021, 132, .	0.1	0
7	Seasonal variation in community composition and distributional ranges of birds along a subtropical elevation gradient in China. <i>Diversity and Distributions</i> , 2021, 27, 2527-2541.	1.9	10
8	Turnover-driven loss of forest-dependent species changes avian species richness, functional diversity, and community composition in Andean forest fragments. <i>Global Ecology and Conservation</i> , 2021, 32, e01922.	1.0	10
9	The biotic interactions hypothesis partially explains bird species turnover along a lowland Neotropical precipitation gradient. <i>Global Ecology and Biogeography</i> , 2020, 29, 491-502.	2.7	10
10	The five million bird eggs in the worldâ€™s museum collections are an invaluable and underused resource. <i>Auk</i> , 2020, 137, .	0.7	15
11	Patch size and vegetation structure drive changes to mixed-species flock diversity and composition across a gradient of fragment sizes in the Western Andes of Colombia. <i>Condor</i> , 2020, 122, .	0.7	17
12	Do similar foragers flock together? Nonbreeding foraging behavior and its impact on mixed-species flocking associations in a subtropical region. <i>Auk</i> , 2020, 137, .	0.7	19
13	Urban background noise affects breeding song frequency and syllable-type composition in the Northern Mockingbird. <i>Condor</i> , 2019, 121, .	0.7	15
14	Climate, human disturbance and geometric constraints drive the elevational richness pattern of birds in a biodiversity hotspot in southwest China. <i>Global Ecology and Conservation</i> , 2019, 18, e00630.	1.0	16
15	Incubation behaviour of a high-altitude species: the Fire-tailed Sunbird <i>Aethopyga ignicauda</i> . <i>Bird Study</i> , 2018, 65, 261-265.	0.4	4
16	An efficient extension of Nâ€™mixture models for multiâ€™species abundance estimation. <i>Methods in Ecology and Evolution</i> , 2018, 9, 340-353.	2.2	29
17	Foraging ecology and flocking behavior of insectivorous forest birds inform management of Andean silvopastures for conservation. <i>Condor</i> , 2018, 120, 787-802.	0.7	12
18	Do thermoregulatory costs limit altitude distributions of Andean forest birds?. <i>Functional Ecology</i> , 2017, 31, 204-215.	1.7	61

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19	Brood parasitism by the enigmatic and rare Pavonine Cuckoo in Amazonian Peru. <i>Auk</i> , 2017, 134, 330-339.	0.7	10
20	The Brown-Headed Cowbird: A Model Species for Testing Novel Research Questions in Animal Ecology, Evolution, and Behavior. <i>Fascinating Life Sciences</i> , 2017, , 161-187.	0.5	5
21	Habitat fragmentation and biodiversity conservation: key findings and future challenges. <i>Landscape Ecology</i> , 2016, 31, 219-227.	1.9	336
22	Historical climatic variability and geographical barriers as drivers of community composition in a biodiversity hotspot. <i>Journal of Biogeography</i> , 2016, 43, 123-133.	1.4	10
23	The structure of mixed-species bird flocks, and their response to anthropogenic disturbance, with special reference to East Asia. <i>Avian Research</i> , 2015, 6, .	0.5	45
24	Invasive plant distributions recapitulate patterns found in native plant assemblages in a heterogeneous landscape. <i>Ecosphere</i> , 2015, 6, 1-16.	1.0	1
25	Basal metabolism in tropical birds: latitude, altitude, and the "pace of life"™. <i>Functional Ecology</i> , 2015, 29, 338-346.	1.7	109
26	Light Pollution Allows the Northern Mockingbird (<i>Mimus polyglottos</i>) to Feed Nestlings After Dark. <i>Wilson Journal of Ornithology</i> , 2014, 126, 366-369.	0.1	44
27	Exploring the role of physiology and biotic interactions in determining elevational ranges of tropical animals. <i>Ecography</i> , 2013, 36, 1-12.	2.1	181
28	Bird Diversity and Occurrence of Bamboo Specialists in Two Bamboo Die-Offs in Southeastern Peru. <i>Condor</i> , 2013, 115, 253-262.	0.7	14
29	Large forests enhance songbird nesting success in agricultural-dominated landscapes of the Midwestern US. <i>Ecography</i> , 2013, 36, 383-392.	2.1	2
30	Are urban habitats ecological traps for a native songbird? Season-long productivity, apparent survival, and site fidelity in urban and rural habitats. <i>Journal of Avian Biology</i> , 2012, 43, 50-60.	0.6	56
31	Associations Between Northern Mockingbirds and the Parasite <i>Philornis porteri</i> in Relation to Urbanization. <i>Wilson Journal of Ornithology</i> , 2011, 123, 788-796.	0.1	17
32	Does forest fragmentation and loss generate sources, sinks, and ecological traps in migratory songbirds?. , 2011, , 423-449.		8
33	Linking snake behavior to nest predation in a Midwestern bird community. <i>Ecological Applications</i> , 2010, 20, 234-241.	1.8	43
34	Squeezed at the top: Interspecific aggression may constrain elevational ranges in tropical birds. <i>Ecology</i> , 2010, 91, 1877-1884.	1.5	219
35	Urban mockingbirds quickly learn to identify individual humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 8959-8962.	3.3	98
36	Use of landscape metrics to predict avian nest survival in a fragmented midwestern forest landscape. <i>Biological Conservation</i> , 2009, 142, 2464-2475.	1.9	18

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37	Effects of temperature and food on incubation behaviour of the northern mockingbird, <i>Mimus polyglottos</i> . <i>Animal Behaviour</i> , 2008, 76, 669-677.	0.8	49
38	NESTING SUCCESS OF ACADIAN FLYCATCHERS (<i>EMPIDONAX VIRESCENS</i>) IN FLOODPLAIN FOREST CORRIDORS. <i>Auk</i> , 2007, 124, 1267.	0.7	10
39	Retaliatory mafia behavior by a parasitic cowbird favors host acceptance of parasitic eggs. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 4479-4483.	3.3	146
40	Nesting Success of Acadian Flycatchers (<i>Empidonax Virescens</i>) in Floodplain Forest Corridors. <i>Auk</i> , 2007, 124, 1267-1280.	0.7	11
41	Introduced Birds and the Fate of Hawaiian Rainforests. <i>Conservation Biology</i> , 2007, 21, 1248-1257.	2.4	95
42	Nesting Success of a Songbird in a Complex Floodplain Forest Landscape in Illinois, USA: Local Fragmentation vs. Vegetation Structure. <i>Landscape Ecology</i> , 2006, 21, 525-537.	1.9	18
43	Cowbird (<i>Molothrus</i> spp.) Ecology: A Review of Factors Influencing Distribution and Abundance of Cowbirds across Spatial Scales. <i>Ornithological Monographs</i> , 2005, , 45-70.	1.3	32
44	JUVENILE MORTALITY INCREASES WITH CLUTCH SIZE IN A NEOTROPICAL BIRD. <i>Ecology</i> , 2005, 86, 3238-3244.	1.5	51
45	Effects of Prairie Fragmentation on the Nest Success of Breeding Birds in the Midcontinental United States. <i>Conservation Biology</i> , 2003, 17, 587-594.	2.4	180
46	Size-Abundance Relationships in an Amazonian Bird Community: Implications for the Energetic Equivalence Rule. <i>American Naturalist</i> , 2003, 161, 267-283.	1.0	75
47	Birds defend trees from herbivores in a Neotropical forest canopy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003, 100, 8304-8307.	3.3	176
48	Tree-Species Preferences of Foraging Insectivorous Birds: Implications for Floodplain Forest Restoration. <i>Conservation Biology</i> , 2002, 16, 462-470.	2.4	96
49	The Role of Disturbance in the Ecology and Conservation of Birds. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2001, 32, 251-276.	6.7	322
50	Avian Nesting Success in a Selectively Harvested North Temperate Deciduous Forest. <i>Conservation Biology</i> , 2001, 15, 1763-1771.	2.4	21
51	Nesting success of understory forest birds in central Panama. <i>Journal of Avian Biology</i> , 2000, 31, 151-164.	0.6	181
52	Egg Rejection by Cowbird Hosts in Grasslands. <i>Auk</i> , 2000, 117, 892-901.	0.7	62
53	Conservation Report: Report of the AOU Conservation Committee on the Partners in Flight Species Prioritization Plan. <i>Auk</i> , 2000, 117, 549-561.	0.7	62
54	FOREST BIRD COMMUNITY STRUCTURE IN CENTRAL PANAMA: INFLUENCE OF SPATIAL SCALE AND BIOGEOGRAPHY. <i>Ecological Monographs</i> , 2000, 70, 209-235.	2.4	154

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55	Effectiveness of nest defence in the Acadian Flycatcher <i>Empidonax virescens</i> . <i>Ibis</i> , 2000, 142, 365-371.	1.0	39
56	FOREST BIRD COMMUNITY STRUCTURE IN CENTRAL PANAMA: INFLUENCE OF SPATIAL SCALE AND BIOGEOGRAPHY. , 2000, 70, 209.		5
57	33. Cowbird Parasitism in a Fragmented Landscape: Effects of Tract Size, Habitat, and Abundance of Cowbirds and Hosts. , 2000, , 280-297.		14
58	Nesting Success of a Neotropical Migrant in a Multiple-Use, Forested Landscape. <i>Conservation Biology</i> , 1999, 13, 327-337.	2.4	62
59	Effects of Selective Logging on Forest Bird Populations in a Fragmented Landscape. <i>Conservation Biology</i> , 1999, 13, 58-66.	2.4	128
60	Predator activity and predation on songbird nests on forest-field edges in east-central Illinois. <i>Landscape Ecology</i> , 1999, 14, 345-354.	1.9	86
61	Courtship Disruptions and Male Mating Strategies: Examples from Female-Defense Mating Systems. <i>American Naturalist</i> , 1999, 154, 717-729.	1.0	15
62	Another Threat Posed by Forest Fragmentation: Reduced Food Supply. <i>Auk</i> , 1998, 115, 1-3.	0.7	29
63	Birds of a Peruvian Oxbow Lake: Populations, Resources, Predation, and Social Behavior. <i>Ornithological Monographs</i> , 1997, , 613-639.	1.3	17
64	Bird Community Dynamics along Primary Successional Gradients of an Amazonian Whitewater River. <i>Ornithological Monographs</i> , 1997, , 641-672.	1.3	51
65	Nesting Success of a Disturbance-Dependent Songbird on Different Kinds of Edges. <i>Exito de Nidacion de un Ave Paserina Dependiente de Disturbaciones en Diferentes Tipos de Bordes</i> . <i>Conservation Biology</i> , 1997, 11, 928-935.	2.4	105
66	Effectiveness of Small Nature Preserves for Breeding Birds. , 1997, , 154-188.		10
67	Source-Sink Population Dynamics may Complicate the Interpretation of Long-Term Census Data. <i>Ecology</i> , 1996, 77, 3-12.	1.5	220
68	Edge effects on nest predation in the Shawnee National Forest, southern Illinois. <i>Biological Conservation</i> , 1995, 74, 203-213.	1.9	142
69	Interspecific Aggression and Habitat Selection by Amazonian Birds. <i>Journal of Animal Ecology</i> , 1995, 64, 1.	1.3	221
70	Forest fragmentation in the temperate zone and its effects on migratory songbirds. <i>Bird Conservation International</i> , 1994, 4, 233-249.	0.7	103
71	Conservation and coevolutionary implications of brood parasitism by cowbirds. <i>Trends in Ecology and Evolution</i> , 1994, 9, 162-164.	4.2	32
72	Structure and Organization of an Amazonian Forest Bird Community. <i>Ecological Monographs</i> , 1990, 60, 213-238.	2.4	549

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73	Anti-social and social behaviour of adolescent yellow-rumped caciques (Icterinae: Cacicus cela). <i>Animal Behaviour</i> , 1988, 36, 1482-1495.	0.8	9
74	Competitive and mutualistic interactions among females in a neotropical oriole. <i>Animal Behaviour</i> , 1986, 34, 113-122.	0.8	34
75	Benefits, costs, and determinants of dominance in a polygynous oriole. <i>Animal Behaviour</i> , 1986, 34, 241-255.	0.8	50
76	Three-Speed Foraging During the Breeding Cycle of Yellow-Rumped Caciques (Icterinae: Cacicus Cela). <i>Ecology</i> , 1986, 67, 394-405.	1.5	28
77	Coloniality in the Yellow-Rumped Cacique as a Defense against Nest Predators. <i>Auk</i> , 1985, 102, 506-519.	0.7	153
78	Population Dynamics of Avian Brood Parasitism. <i>American Naturalist</i> , 1985, 126, 475-494.	1.0	120
79	Effects of Plant Species and Foliage Structure on the Foraging Behavior of Forest Birds. <i>Auk</i> , 1984, 101, 672-684.	0.7	180
80	Foraging Behavior of Forest Birds: The Relationships Among Search Tactics, Diet, and Habitat Structure. <i>Ecology</i> , 1982, 63, 1918.	1.5	394
81	Tree species preferences of foraging insectivorous birds in a northern hardwoods forest. <i>Oecologia</i> , 1981, 48, 31-35.	0.9	206
82	Ecological Relations and Social Interactions of Philadelphia and Red-Eyed Vireos. <i>Condor</i> , 1981, 83, 16.	0.7	30