

Characterizing avian survival along a rural-to-urban

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Predictable food supplies induce plastic shifts in avian scaled body mass. Behavioral Ecology, 0, , arw108.	1.0	11
2	Novel seasonal land cover associations for eastern North American forest birds identified through dynamic species distribution modelling. Diversity and Distributions, 2016, 22, 717-730.	1.9	105
3	Differences in measures of boldness even when underlying behavioral syndromes are present in two populations of the song sparrow (<i>Melospiza melodia</i>). Journal of Ethology, 2016, 34, 197-206.	0.4	25
4	Selective disappearance of great tits with short telomeres in urban areas. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20171349.	1.2	57
5	Behavioral mechanisms leading to improved fitness in a subsidized predator. Oecologia, 2017, 184, 787-798.	0.9	7
6	Flocking the City: Avian Demography and Population Dynamics in Urban Latin America. , 2017, , 57-77.		13
7	Stay or Leave? Avian Behavioral Responses to Urbanization in Latin America. , 2017, , 99-123.		18
8	Responses of urban crows to con- and hetero-specific alarm calls in predator and non-predator zoo enclosures. Animal Cognition, 2017, 20, 43-51.	0.9	13
9	Differential matrix use by Neotropical birds based on species traits and landscape condition. Ecological Applications, 2017, 27, 619-631.	1.8	8
10	A decadal review of urban ornithology and a prospectus for the future. Ibis, 2017, 159, 1-13.	1.0	162
11	Dispersal in the Urban Matrix: Assessing the Influence of Landscape Permeability on the Settlement Patterns of Breeding Songbirds. Frontiers in Ecology and Evolution, 2017, 5, .	1.1	12
12	The Influence of Urban Environments on Oxidative Stress Balance: A Case Study on the House Sparrow in the Iberian Peninsula. Frontiers in Ecology and Evolution, 2017, 5, .	1.1	32
13	Impact of urbanization on abundance and phenology of caterpillars and consequences for breeding in an insectivorous bird. Ecological Applications, 2018, 28, 1143-1156.	1.8	100
14	Nest predators, but not nest survival, differ between adjacent urban habitats. Urban Ecosystems, 2018, 21, 551-564.	1.1	4
15	Survival of Montana Golden Eagles (<i>Aquila chrysaetos</i>). Wilson Journal of Ornithology, 2018, 130, 305-312.	0.1	4
16	A review of urban impacts on avian life history evolution: Does city living lead to slower pace of life?. Global Change Biology, 2018, 24, 1452-1469.	4.2	106
17	Environmental filtering of avian communities along a rural to urban gradient in Greater Washington, D.C., USA. Ecosphere, 2018, 9, e02402.	1.0	55
18	Surviving in the city: higher apparent survival for urban birds but worse condition on noisy territories. Ecosphere, 2018, 9, e02440.	1.0	23

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19	Mixed effects of urbanization on density, nest survival, and nestling corticosterone of a generalist passerine. <i>Ecosphere</i> , 2018, 9, e02517.	1.0	11
20	Nonnative plants reduce population growth of an insectivorous bird. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11549-11554.	3.3	102
21	Urban green roofs provide habitat for migrating and breeding birds and their arthropod prey. <i>PLoS ONE</i> , 2018, 13, e0202298.	1.1	41
22	Post-independence mortality of juveniles is driven by anthropogenic hazards for two passerines in an urban landscape. <i>Journal of Avian Biology</i> , 2018, 49, e01555.	0.6	10
23	Understanding avian assemblage change within anthropogenic environments using citizen science data. <i>Landscape and Urban Planning</i> , 2018, 179, 81-89.	3.4	9
24	Inherent behavioural traits enable a widespread lizard to cope with urban life. <i>Journal of Zoology</i> , 2018, 306, 189-196.	0.8	8
25	Senescence in the city: exploring ageing patterns of a long-lived raptor across an urban gradient. <i>Journal of Avian Biology</i> , 2019, 50, .	0.6	7
26	Does predation pressure drive heronry birds to nest in the urban landscape?. <i>Journal of Asia-Pacific Biodiversity</i> , 2019, 12, 311-315.	0.2	8
27	The more things change: species losses detected in Phoenix despite stability in bird-socioeconomic relationships. <i>Ecosphere</i> , 2019, 10, e02624.	1.0	21
28	Phenotypic signatures of urbanization are scale-dependent: A multi-trait study on a classic urban exploiter. <i>Landscape and Urban Planning</i> , 2020, 197, 103767.	3.4	14
29	Urbanization is associated with differences in age class structure in black-capped chickadees (<i>Parus atricapillus</i>). <i>PLoS ONE</i> , 2020, 15, e0240000.	1.1	2
30	Vegetation structure drives taxonomic diversity and functional traits of birds in urban private native forest fragments. <i>Urban Ecosystems</i> , 2021, 24, 375-390.	1.1	19
31	Predicting the assembly of novel communities in urban ecosystems. <i>Landscape Ecology</i> , 2021, 36, 1-15.	1.9	25
32	Migration ecology of western gray catbirds. <i>Movement Ecology</i> , 2021, 9, 10.	1.3	8
33	Light pollution affects West Nile virus exposure risk across Florida. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20210253.	1.2	12
34	Bridging the research-implementation gap in avian conservation with translational ecology. <i>Condor</i> , 2021, 123, .	0.7	12
36	Domestic Cat Abundance and Activity Across a Residential Land Use Gradient. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	1.1	7
37	Perilous choices: landscapes of fear for adult birds reduces nestling condition across an urban gradient. <i>Ecosphere</i> , 2021, 12, e03665.	1.0	10

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38	Bird species assemblages differ, while functional richness is maintained across an urban landscape. <i>Landscape and Urban Planning</i> , 2021, 212, 104094.	3.4	12
39	Tick infestation of birds across a gradient of urbanization intensity in the United States Great Plains. <i>Urban Ecosystems</i> , 2022, 25, 379-391.	1.1	2
40	The Biological Deserts Fallacy: Cities in Their Landscapes Contribute More than We Think to Regional Biodiversity. <i>BioScience</i> , 2021, 71, 148-160.	2.2	78
41	Breeding Dispersal by Birds in a Dynamic Urban Ecosystem. <i>PLoS ONE</i> , 2016, 11, e0167829.	1.1	16
42	Population parameters of green turtle adult males in the mixed ground of Atol das Rocas, Brazil. <i>Marine Ecology - Progress Series</i> , 2019, 609, 197-207.	0.9	4
43	Double-brooding and annual breeding success of great tits in urban and forest habitats. <i>Environmental Epigenetics</i> , 2022, 68, 517-525.	0.9	1
44	Defining dual-axis landscape gradients of human influence for studying ecological processes. <i>PLoS ONE</i> , 2021, 16, e0252364.	1.1	5
45	Managing yards for mammals: Mammal species richness peaks in the suburbs. <i>Landscape and Urban Planning</i> , 2022, 220, 104337.	3.4	7
46	Surviving in cities: the case of a year-round territorial bird in the Neotropics. <i>Journal of Urban Ecology</i> , 2022, 8, .	0.6	0
47	Variation in Hematological Indices, Oxidative Stress, and Immune Function Among Male Song Sparrows From Rural and Low-Density Urban Habitats. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	1.1	2
48	Interactive effects of multiscale diversification practices on farmland bird stress. <i>Conservation Biology</i> , 2022, 36, .	2.4	1
49	Importance of private working lands for the conservation of neotropical birds on an urban-wilderness gradient. <i>Global Ecology and Conservation</i> , 2022, 38, e02200.	1.0	3
52	Environmental and anthropogenic variables influence the distribution of a habitat specialist (<i>Sylvilagus aquaticus</i>) in a large urban forest. <i>Conservation Science and Practice</i> , 2023, 5, .	0.9	1
53	The Role of Predators in Shaping Urban Bird Populations: 2. Is Predation Pressure Increased or Decreased in Urban Landscapes?. <i>Biology Bulletin</i> , 2022, 49, 1081-1104.	0.1	2
54	Effects of Urbanization on Buff-bellied Hummingbirds in Subtropical South Texas. <i>Cities and the Environment</i> , 2020, 13, .	0.1	2