

Suburban habitats and their role for birds in the urbanâ local invasion and extinction?

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Effects of Exurbanization on Bird and Macroinvertebrate Communities in Deciduous Forests on the Cumberland Plateau, Tennessee. <i>International Journal of Ecology</i> , 2009, 2009, 1-10.	0.8	4
2	Taxonomic homogenization of woodland plant communities over 70 years. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2009, 276, 3539-3544.	2.6	132
3	The scientific basis for the design of landscape sustainability: A conceptual framework for translational landscape research and practice of designed landscapes and the six Es of landscape sustainability. <i>Landscape Ecology</i> , 2009, 24, 993-1013.	4.2	166
4	Relationships between avian diversity, neighborhood age, income, and environmental characteristics of an urban landscape. <i>Biological Conservation</i> , 2009, 142, 2578-2585.	4.1	137
5	Invasive birds in a novel landscape: habitat associations and effects on established species. <i>Ecography</i> , 2010, 33, 494-502.	4.5	37
6	Urban ecology and human social organisation. , 2010, , 172-201.		10
7	What do museum specimens tell us about the impact of urbanisation? A comparison of the recent and historical bird communities of Sydney. <i>Emu</i> , 2010, 110, 92-103.	0.6	32
8	Long-term dynamics of bird diversity in forest and suburb: decay, turnover or homogenization?. <i>Diversity and Distributions</i> , 2010, 16, 559-570.	4.1	46
9	Urbanization and the more individuals hypothesis. <i>Journal of Animal Ecology</i> , 2010, 79, 366-371.	2.8	39
10	Does urbanization affect selective pressures and life-history strategies in the common blackbird (<i>Turdus merula</i> L.)?. <i>Biological Journal of the Linnean Society</i> , 2010, 101, 759-766.	1.6	58
11	Environmental factors affecting the composition and diversity of avian community in mid- to late breeding season in urban parks and green spaces. <i>Landscape and Urban Planning</i> , 2010, 96, 183-194.	7.5	37
12	Landscape dynamics at the public-private interface: A case study in Colorado. <i>Landscape and Urban Planning</i> , 2010, 97, 182-193.	7.5	49
13	Extirpation, colonization, and habitat dynamics of a keystone species along an urban gradient. <i>Biological Conservation</i> , 2010, 143, 2146-2155.	4.1	25
14	Homeowners associations: Friend or foe to native desert avifauna? Conservation concerns and opportunities for research. <i>Journal of Arid Environments</i> , 2011, 75, 394-396.	2.4	12
15	Avian response to urbanization in the arid riparian context of Reno, USA. <i>Landscape and Urban Planning</i> , 2011, 102, 93-101.	7.5	12
16	Identifying the spatial mixture distribution of bird diversity across urban and suburban areas in the metropolis: A case study in Taipei Basin of Taiwan. <i>Landscape and Urban Planning</i> , 2011, 102, 156-163.	7.5	12
17	Bird species in Mediterranean pine plantations exhibit different characteristics to those in natural reforested woodlands. <i>Oecologia</i> , 2011, 166, 305-316.	2.0	8
18	Influence of exurban development on bird species richness and diversity. <i>Journal of Ornithology</i> , 2011, 152, 461-471.	1.1	38

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19	Effects of urbanization on the behaviour of a keystone species. <i>Behaviour</i> , 2011, 148, 31-54.	0.8	13
20	Relationship between land cover and insectivorous bat activity in an urban landscape. <i>Urban Ecosystems</i> , 2012, 15, 683-695.	2.4	55
21	Impact of urban structure on avian diversity along the Truckee River, USA. <i>Urban Ecosystems</i> , 2012, 15, 993-1013.	2.4	8
22	Pattern and process of biotic homogenization in the New Pangaea. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2012, 279, 4772-4777.	2.6	162
23	Local and landscape scale variables impact parasitoid assemblages across an urbanization gradient. <i>Landscape and Urban Planning</i> , 2012, 104, 26-33.	7.5	87
24	Seasonal abundance and habitat use of Australian parrots in an urbanised landscape. <i>Landscape and Urban Planning</i> , 2012, 106, 191-198.	7.5	28
25	The role of urbanization and seasonality on the temporal variability of bird communities. <i>Landscape and Urban Planning</i> , 2012, 106, 271-276.	7.5	22
26	Green corridors in urban landscapes affect the arthropod communities of domestic gardens. <i>Biological Conservation</i> , 2012, 145, 171-178.	4.1	143
27	Urban wildlife research: Past, present, and future. <i>Biological Conservation</i> , 2012, 155, 23-32.	4.1	281
28	Preventing biotic homogenization of farmland bird communities: The role of High Nature Value farmland. <i>Agriculture, Ecosystems and Environment</i> , 2012, 148, 83-88.	5.3	60
29	Patterns and Trends in Urban Biodiversity and Landscape Design. , 2013, , 123-174.		58
30	Measuring Tolerance to Urbanization for Comparative Analyses. <i>Ardeola</i> , 2013, 60, 3-13.	0.7	18
31	How should we grow cities to minimize their biodiversity impacts?. <i>Global Change Biology</i> , 2013, 19, 401-410.	9.5	167
32	The influence of urbanisation on diversity and trait composition of birds. <i>Landscape Ecology</i> , 2013, 28, 943-957.	4.2	65
33	Urban croaking: diversity and distribution of anurans in a neotropical city. <i>Urban Ecosystems</i> , 2013, 16, 389-396.	2.4	9
34	Bird traits in urban-rural gradients: how many functional groups are there?. <i>Journal of Ornithology</i> , 2013, 154, 655-662.	1.1	63
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36	Resource availability and foraging of Silvereyes (<i>Zosterops lateralis</i>) in urban trees. <i>Emu</i> , 2013, 113, 26-32.	0.6	11

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38	Breeding Bird Community of a Suburban Habitat Island: Historic Bethabara Park, Winston-Salem, NC. Southeastern Naturalist, 2014, 13, 770-801.	0.4	1
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40	Avian diversity in a suburban park system: current conditions and strategies for dealing with anticipated change. Urban Ecosystems, 2014, 17, 45-60.	2.4	3
41	Conventional oil and gas development alters forest songbird communities. Journal of Wildlife Management, 2014, 78, 293-306.	1.8	30
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50	On a Tightrope: Use of Open Sky Urban Telephone Wires by Azure-crowned Hummingbirds (<i>Amazilia</i>)	0.2	8
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54	Avian Assemblages at Bird Baths: A Comparison of Urban and Rural Bird Baths in Australia. PLoS ONE, 2016, 11, e0150899.	2.5	12

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55	Disentangling the Influence of Urbanization and Invasion on Endemic Geckos in Tropical Biodiversity Hot Spots: A Case Study of <i>Phyllodactylus martini</i> (Squamata: Phyllodactylidae) along an Urban Gradient in Curaçao. Bulletin of the Peabody Museum of Natural History, 2016, 57, 147-164.	1.1	10
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65	Flocking the City: Avian Demography and Population Dynamics in Urban Latin America. , 2017, , 57-77.		13
66	Cavity nesting birds along an urban-wildland gradient: is human facilitation structuring the bird community?. Urban Ecosystems, 2017, 20, 435-448.	2.4	46
67	Homogenization of dispersal ability across bird species in response to landscape change. Oikos, 2017, 126, 996-1003.	2.7	12
68	Bird diversity of greenspaces in the densely developed city centre of Taipei. Urban Ecosystems, 2018, 21, 379.	2.4	5
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74	Environmental filtering of avian communities along a rural-urban gradient in Greater Washington, D.C., <sc>USA</sc>. Ecosphere, 2018, 9, e02402.	2.2	55
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79	Heterogeneous urban green areas are bird diversity hotspots: insights using continental-scale citizen science data. Landscape Ecology, 2019, 34, 1231-1246.	4.2	62
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90	How the Habitat Features Influence Black-Headed Ibis (<i>Threskiornis melanocephalus</i>) in a Suburban Area? A Study from Mid-West Bengal, India. Proceedings of the Zoological Society, 2022, 75, 39-47.	1.0	3

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91	Urbanization buffers seasonal change in composition of bird communities: A multi-continental meta-analysis. <i>Journal of Biogeography</i> , 2021, 48, 2391-2401.	3.0	8
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93	Urban vegetation and songbird nesting guilds: Relationships and implications for conservation and management. <i>Urban Forestry and Urban Greening</i> , 2021, 64, 127308.	5.3	4
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109	Predictors of tree cover in residential open space: a multi-scale analysis of suburban Philadelphia. <i>Urban Ecosystems</i> , 2022, 25, 1515-1526.	2.4	1
110	Urbanization and bird diversity: does the relationship change in deserts and subtropical forests?. <i>Urban Ecosystems</i> , 2022, 25, 1891-1900.	2.4	1
111	Comparison of mosquito and fly derived <scp>DNA</scp> as a tool for sampling vertebrate biodiversity in suburban forests in Berlin, Germany. <i>Environmental DNA</i> , 2023, 5, 476-487.	5.8	3
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