

Quantitative Composition of the Urban Bird Community

Bird Study

24, 179-185

DOI: [10.1080/00063657709476554](https://doi.org/10.1080/00063657709476554)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Range Extension of the Blue Jay into Western North America. <i>Bird-Banding</i> , 1978, 49, 208.	0.1	6
2	Differential Changes in Bird Community Structure with Urbanisation: A Study in Central Finland. <i>Ornis Scandinavica</i> , 1978, 9, 94.	1.0	50
4	Species turnover of a continental bird fauna: Northern Europe, 1850–1970. <i>Oecologia</i> , 1980, 46, 186-195.	2.0	36
5	Explorations in bird-land geometry. <i>Urban Ecology</i> , 1981, 5, 113-124.	0.1	20
6	Effects of Urbanization on Avian Community Organization. <i>Condor</i> , 1982, 84, 75.	1.6	340
7	The Suburban Bird Community of Townsville, a Tropical City. <i>Emu</i> , 1983, 83, 12-18.	0.6	24
8	Occurrence of Birds in Relation to Plants in a Sub-Tropical City. <i>Wildlife Research</i> , 1989, 16, 289.	1.4	44
9	Determinants of bird populations in an urban area. <i>Austral Ecology</i> , 1989, 14, 549-557.	1.5	57
10	The Breeding Bird Communities of Three Canberra Suburbs. <i>Emu</i> , 1990, 90, 145-153.	0.6	18
11	A comparative study of breeding bird populations and associated landscape character, ToruÅ, Poland. <i>Landscape and Urban Planning</i> , 1994, 29, 31-41.	7.5	14
12	Patterns of Avian Population Density, Habitat Use, and Flocking Behavior in Urban and Rural Habitats During Winter*. <i>Professional Geographer</i> , 1996, 48, 70-81.	1.8	18
13	Biogeographical comparison of winter bird assemblages in urban environments in Finland. <i>Journal of Biogeography</i> , 1996, 23, 379-386.	3.0	109
14	Distribution and habitat selection of wintering birds in urban environments. <i>Landscape and Urban Planning</i> , 1998, 39, 253-263.	7.5	167
15	Bird Abundance and Diversity along an Urban-Rural Gradient: A Comparative Study between Two Cities on Different Continents. <i>Condor</i> , 1998, 100, 413-425.	1.6	401
16	Title is missing!. <i>Urban Ecosystems</i> , 1999, 3, 21-34.	2.4	188
17	Changes in breeding bird richness and abundance in Montreal parks over a period of 15 years. <i>Landscape and Urban Planning</i> , 1999, 44, 111-121.	7.5	37
18	Title is missing!. <i>Urban Ecosystems</i> , 2000, 4, 5-24.	2.4	259
19	Biodiversity concepts and urban ecosystems. <i>Landscape and Urban Planning</i> , 2000, 48, 131-142.	7.5	668

#	ARTICLE	IF	CITATIONS
20	RELATIVE SPECIES RICHNESS AND COMMUNITY COMPLETENESS: BIRDS AND URBANIZATION IN THE MID-ATLANTIC STATES. , 2000, 10, 1196-1210.		144
21	Worldwide urbanization and its effects on birds. , 2001, , 19-47.		446
22	Are urban bird communities influenced by the bird diversity of adjacent landscapes?. Journal of Applied Ecology, 2001, 38, 1122-1134.	4.0	240
23	Title is missing!. Biodiversity and Conservation, 2001, 10, 2023-2043.	2.6	318
24	Winter bird communities in urban habitats: a comparative study between central and northern Europe. Journal of Biogeography, 2002, 29, 69-79.	3.0	52
25	Spatial similarity of urban bird communities: a multiscale approach. Journal of Biogeography, 2003, 30, 1183-1193.	3.0	125
26	A model for assessing wildlife habitats in urban landscapes of eastern Pima County, Arizona (USA). Landscape and Urban Planning, 2003, 64, 131-144.	7.5	33
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28	Species interactions and habitat associations of birds inhabiting urban areas of Sydney, Australia. Austral Ecology, 2006, 31, 217-227.	1.5	117
29	Composition and conservation value of bird assemblages of urban "habitat islands": Do pedestrian traffic and landscape variables exert an influence?. Urban Ecosystems, 2006, 9, 83-97.	2.4	36
30	Urban Ecology. , 2008, , .		146
31	The vegetation requirements of Superb Fairy-wrens (<i>Malurus cyaneus</i>) in non-urban edge and urbanised habitats. Emu, 2008, 108, 283-291.	0.6	4
32	What do museum specimens tell us about the impact of urbanisation? A comparison of the recent and historical bird communities of Sydney. Emu, 2010, 110, 92-103.	0.6	32
33	Bird assemblages in natural and urbanized habitats along elevational gradient in Nainital district (western Himalaya) of Uttarakhand state, India. Environmental Epigenetics, 2011, 57, 318-329.	1.8	29
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35	Bird community structure in natural and urbanized habitats along an altitudinal gradient in Pauri district (Garhwal Himalaya) of Uttarakhand state, India. Biologia (Poland), 2012, 67, 800-808.	1.5	22
36	The native versus alien dichotomy: relative impact of native noisy miners and introduced common mynas. Biological Invasions, 2014, 16, 1659-1674.	2.4	8
37	Who Is Who in the City? Bird Species Richness and Composition in Urban Latin America. , 2017, , 33-55.		11

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38	Scale dependence of biotic homogenisation by urbanisation: a comparison of urban bird communities between central Argentina and northern Finland. <i>European Journal of Ecology</i> , 2017, 3, 1-18.	0.3	22
39	Diversity and structure of bird assemblages along urban-rural gradient in Kolkata, India. <i>Urban Forestry and Urban Greening</i> , 2019, 38, 84-96.	5.3	14
40	Bird Taxonomic and Functional Diversity in Three Habitats in Buenos Aires City, Argentina. <i>Birds</i> , 2021, 2, 217-229.	1.4	5
41	Urban Ecology as an Interdisciplinary Field: Differences in the use of "Urban" Between the Social and Natural Sciences. , 0, , 49-65.		49
42	Nest Predation by Commensal Rodents in Urban Bushland Remnants. <i>PLoS ONE</i> , 2016, 11, e0156180.	2.5	13
43	Habitat variability and spatial assemblages of House Sparrows (<i>Passer domesticus</i>) along a gradient of urbanization. <i>IOSR Journal of Environmental Science, Toxicology and Food Technology</i> , 2013, 4, 01-11.	0.1	2
44	The Cumulative Effects of Suburban and Exurban Influences on Wildlife. , 2011, , 149-206.		0
45	No place for ground-dwellers in cities: A meta-analysis on bird functional traits. <i>Global Ecology and Conservation</i> , 2022, 38, e02217.	2.1	5