

The effect of plant richness and urban garden structure and community structure

Landscape and Urban Planning

122, 186-195

DOI: [10.1016/j.landurbplan.2013.10.005](https://doi.org/10.1016/j.landurbplan.2013.10.005)

Citation Report

#	ARTICLE	IF	CITATIONS
1	State of the science and challenges of breeding landscape plants with ecological function. Horticulture Research, 2015, 2, 14069.	2.9	26
3	Bird Richness and Abundance in Response to Urban Form in a Latin American City: Valdivia, Chile as a Case Study. PLoS ONE, 2015, 10, e0138120.	1.1	70
4	Avian Abundance Patterns in Relation to the Distribution of Small Urban Greenspaces. Journal of the Urban Planning and Development Division, ASCE, 2015, 141, .	0.8	16
5	Plant diversity and composition compensate for negative effects of urbanization on foraging bumble bees. Apidologie, 2015, 46, 760-770.	0.9	95
6	Correspondence Between Urban Bird Roosts and the Presence of Aerosolised Fungal Pathogens. Mycopathologia, 2016, 181, 689-699.	1.3	4
7	Urban birds and planting design: strategies for incorporating ecological goals into residential landscapes. Urban Ecosystems, 2016, 19, 1823-1846.	1.1	12
8	Assessing impacts on urban greenspace, waterways, and vegetation in urban planning. Journal of Environmental Planning and Management, 2016, 59, 461-479.	2.4	6
9	Hadeda Ibis (<i>Bostrychia hagedash</i>) urban nesting and roosting sites. Urban Ecosystems, 2016, 19, 1295-1305.	1.1	11
10	The causal response of avian communities to suburban development: a quasi-experimental, longitudinal study. Urban Ecosystems, 2016, 19, 1597-1621.	1.1	25
11	Local and landscape drivers of predation services in urban gardens. Ecological Applications, 2017, 27, 966-976.	1.8	59
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13	Paradoxical environmental conservation: Failure of an unplanned urban development as a driver of passive ecological restoration. Environmental Development, 2017, 24, 179-186.	1.8	10
14	Does the invasion of Northern Red Oak <i>Quercus rubra</i> in parkland influence the diversity of birds?. Biologia (Poland), 2017, 72, 215-229.	0.8	1
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18	Building biodiversity: drivers of bird and butterfly diversity on tropical urban roof gardens. Ecosphere, 2017, 8, e01905.	1.0	50
19	Anthropogenic impact on the distribution of the birds in the tropical thorn forest, Punjab, Pakistan. Journal of Asia-Pacific Biodiversity, 2018, 11, 229-236.	0.2	15

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20	Urban nectarivorous bird communities in Cape Town, South Africa, are structured by ecological generalisation and resource distribution. <i>Journal of Avian Biology</i> , 2018, 49, jav-01526.	0.6	23
21	Relationships among satisfaction, noise perception, and use of urban green spaces. <i>Science of the Total Environment</i> , 2018, 624, 438-450.	3.9	102
22	Energy crop production in an urban area: a comparison of habitat types and land use forms targeting economic benefits and impact on species diversity. <i>Urban Ecosystems</i> , 2018, 21, 615-623.	1.1	5
23	Environmental drivers of spider community composition at multiple scales along an urban gradient. <i>Biodiversity and Conservation</i> , 2018, 27, 829-852.	1.2	26
24	“Wild” in the city context: Do relative wild areas offer opportunities for urban biodiversity?. <i>Landscape and Urban Planning</i> , 2018, 170, 256-265.	3.4	47
25	A Study of the potential collections of Javanese native tree species in the Bogor Botanical Garden for aesthetic functions in the landscape. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 203, 012008.	0.2	0
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28	The Effects of Landscape Urbanization on the Gut Microbiome: An Exploration Into the Gut of Urban and Rural White-Crowned Sparrows. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	49
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32	Vegetation communities on commercial developments are heterogenous and determined by development and landscaping decisions, not socioeconomics. <i>PLoS ONE</i> , 2019, 14, e0222069.	1.1	4
33	Impervious surface and heterogeneity are opposite drivers to maintain bird richness in a Cerrado city. <i>Landscape and Urban Planning</i> , 2019, 192, 103643.	3.4	31
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35	Does urbanization cause stress in wild birds during development? Insights from feather corticosterone levels in juvenile house sparrows (<i>Passer domesticus</i>). <i>Ecology and Evolution</i> , 2019, 9, 640-652.	0.8	30
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39	High richness of exotic trees in tropical urban green spaces: Reproductive systems, fruiting and associated risks to native species. <i>Urban Forestry and Urban Greening</i> , 2020, 50, 126659.	2.3	16
40	Different Habitat Types Affect Bird Richness and Evenness. <i>Scientific Reports</i> , 2020, 10, 1221.	1.6	41
41	Local and landscape drivers of bird abundance, species richness, and trait composition in urban agroecosystems. <i>Urban Ecosystems</i> , 2020, 23, 495-505.	1.1	22
42	The role of "nativeness"™ in urban greening to support animal biodiversity. <i>Landscape and Urban Planning</i> , 2021, 205, 103959.	3.4	77
43	Reap what you sow: local plant composition mediates bumblebee foraging patterns within urban garden landscapes. <i>Urban Ecosystems</i> , 2021, 24, 391-404.	1.1	12
44	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
45	Urbanization does not affect green space bird species richness in a mid-sized city. <i>Urban Ecosystems</i> , 2021, 24, 789-800.	1.1	8
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49	Owners'™ Perceptions Do Not Match Actual Ground-Dwelling Invertebrate Diversity in Their Gardens. <i>Diversity</i> , 2021, 13, 189.	0.7	4
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54	Influence of habitat features of urban streetscapes on richness and abundance of avian species. <i>Ornis Hungarica</i> , 2021, 29, 20-32.	0.1	0
55	Key drivers of avifauna in greenspace of institutional campuses in a state in Western Africa. <i>Urban Forestry and Urban Greening</i> , 2021, 61, 127092.	2.3	2

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76	Understanding individual and diffusion behaviors related to native plant gardening. <i>Journal of Environmental Psychology</i> , 2022, 81, 101798.	2.3	5
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90	Monetary evaluation of supporting ecosystem services as a habitat provider for birds in Thailand urban park. <i>Biodiversitas</i> , 2022, 23, .	0.2	2
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