

# Distribution and activity of bats at local and landscape scale gradient

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Relationship between urbanization and bat community structure in national parks of the southeastern U.S.. <i>Urban Ecosystems</i> , 2009, 12, 197-214.	2.4	29
2	Evaluaci3n ecol3gica r3pida de los quir3pteros del parque ecol3gico de Montel3bano, C3rdoba, Colombia. <i>Tropical Conservation Science</i> , 2009, 2, 437-449.	1.2	6
3	Bat community structure within riparian areas of northwestern Georgia, USA. <i>Folia Zoologica</i> , 2010, 59, 192-202.	0.9	18
4	Bat Response to Woodland Restoration within Urban Forest Fragments. <i>Restoration Ecology</i> , 2010, 18, 914-923.	2.9	40
5	Responses of Bats to Forest Fragmentation in the Mississippi River Alluvial Valley, Arkansas, USA. <i>Diversity</i> , 2010, 2, 1146-1157.	1.7	2
6	Recruitment in a Colorado population of big brown bats: breeding probabilities, litter size, and first-year survival. <i>Journal of Mammalogy</i> , 2010, 91, 418-428.	1.3	37
7	Influence of wetland networks on bat activity in mixed-use landscapes. <i>Biological Conservation</i> , 2010, 143, 974-983.	4.1	59
8	Bats of the Cumberland Plateau and Ridge and Valley Provinces, Virginia. <i>Southeastern Naturalist</i> , 2011, 10, 515-528.	0.4	9
9	Land use is more important than climate for species richness and composition of bat assemblages on a regional scale. <i>Mammalian Biology</i> , 2011, 76, 451-460.	1.5	29
10	Monitoring seasonal bat activity on a coastal barrier island in Maryland, USA. <i>Environmental Monitoring and Assessment</i> , 2011, 173, 685-699.	2.7	34
11	Declines in summer bat activity in central New England 4 years following the initial detection of white-nose syndrome. <i>Biodiversity and Conservation</i> , 2011, 20, 2537-2541.	2.6	51
12	Bat ecology and public health surveillance for rabies in an urbanizing region of Colorado. <i>Urban Ecosystems</i> , 2011, 14, 665-697.	2.4	32
13	Bat distribution and activity in Montr3al Island green spaces: Responses to multi-scale habitat effects in a densely urbanized area. <i>Ecoscience</i> , 2011, 18, 9-17.	1.4	23
14	Relationship between land cover and insectivorous bat activity in an urban landscape. <i>Urban Ecosystems</i> , 2012, 15, 683-695.	2.4	55
15	Dynamic versus static occupancy: How stable are habitat associations through a breeding season?. <i>Ecosphere</i> , 2012, 3, 1-13.	2.2	17
16	Urbanization and the abundance and diversity of Prairie bats. <i>Urban Ecosystems</i> , 2012, 15, 87-102.	2.4	38
17	Identification of diverse full-length endogenous betaretroviruses in megabats and microbats. <i>Retrovirology</i> , 2013, 10, 35.	2.0	45
18	Effects of urbanization on small-mammal communities and the population structure of synurbic species: an example of a medium-sized city. <i>Canadian Journal of Zoology</i> , 2013, 91, 554-561.	1.0	38

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19	Genetic structuring of northern myotis ( <i>Myotis septentrionalis</i> ) at multiple spatial scales. <i>Acta Theriologica</i> , 2014, 59, 223-231.	1.1	7
20	Comparison of Radio-Telemetric Home-Range Analysis and Acoustic Detection for Little Brown Bat Habitat Evaluation. <i>Northeastern Naturalist</i> , 2014, 21, 431-445.	0.3	15
21	Patch or mosaic: bat activity responds to fine-scale urban heterogeneity in a medium-sized city in the United States. <i>Urban Ecosystems</i> , 2014, 17, 1013-1031.	2.4	38
22	A mosaic of opportunities? Spatio-temporal patterns of bat diversity and activity in a strongly humanized Mediterranean wetland. <i>European Journal of Wildlife Research</i> , 2014, 60, 651-664.	1.4	16
23	Differential Responses to Woodland Character and Landscape Context by Cryptic Bats in Urban Environments. <i>PLoS ONE</i> , 2015, 10, e0126850.	2.5	30
24	Patterns of Bat Distribution and Foraging Activity in a Highly Urbanized Temperate Environment. <i>PLoS ONE</i> , 2016, 11, e0168927.	2.5	25
25	A macroecological perspective on strategic bat conservation in the U.S. National Park Service. <i>Ecosphere</i> , 2016, 7, e01576.	2.2	16
26	Bat Occurrence and Habitat Preference on the Delmarva Peninsula. <i>Northeastern Naturalist</i> , 2016, 23, 259-276.	0.3	6
27	Determinants of microbat communities in urban forest remnants: a rapid landscape scale assessment. <i>Urban Ecosystems</i> , 2016, 19, 1351-1371.	2.4	4
28	Bats and Water: Anthropogenic Alterations Threaten Global Bat Populations. , 2016, , 215-241.		48
29	Predicting the likely impact of urbanisation on bat populations using citizen science data, a case study for Norfolk, UK. <i>Landscape and Urban Planning</i> , 2017, 162, 44-55.	7.5	20
30	Bat richness and activity in heterogeneous landscapes: guild-specific and scale-dependent?. <i>Landscape Ecology</i> , 2017, 32, 295-311.	4.2	44
31	Manual analysis of recorded bat echolocation calls: summary, synthesis, and proposal for increased standardization in training practices. <i>Canadian Journal of Zoology</i> , 2018, 96, 505-512.	1.0	2
32	Roost selection by bats in buildings, Great Smoky Mountains National Park. <i>Journal of Wildlife Management</i> , 2018, 82, 424-434.	1.8	17
33	Male and female bats differ in their use of a large urban park. <i>Journal of Urban Ecology</i> , 2019, 5, .	1.5	7
34	The foraging activity of bats in managed pine forests of different ages. <i>European Journal of Forest Research</i> , 2019, 138, 383-396.	2.5	14
35	Life in a northern town: rural villages in the boreal forest are islands of habitat for an endangered bat. <i>Ecosphere</i> , 2019, 10, e02563.	2.2	17
36	Indiana bat roosting behavior differs between urban and rural landscapes. <i>Urban Ecosystems</i> , 2020, 23, 79-91.	2.4	11

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37	Composition and diversity of bat assemblages at Arabuko-Sokoke Forest and the adjacent farmlands, Kenya. <i>Mammalia</i> , 2020, 84, 121-135.	0.7	1
38	Modelling misclassification in multi-species acoustic data when estimating occupancy and relative activity. <i>Methods in Ecology and Evolution</i> , 2020, 11, 71-81.	5.2	17
39	The role of pteropodid bats in pollination of durian ( <i>Durio zibethinus</i> ) in managed orchards in suburban habitat of Thailand. <i>Urban Ecosystems</i> , 2020, 23, 97-106.	2.4	10
40	Size does matter: Passive sampling in urban parks of a regional bat assemblage. <i>Urban Ecosystems</i> , 2020, 23, 227-234.	2.4	6
41	Occupancy and Detectability of Northern Long-eared Bats in the Lake States Region. <i>Wildlife Society Bulletin</i> , 2020, 44, 732-740.	0.8	7
42	Seasonal Activity of Urban Bats Populations in Temperate Climate Zone – A Case Study from Southern Poland. <i>Animals</i> , 2021, 11, 1474.	2.3	3
43	White-nose syndrome-related changes to Mid-Atlantic bat communities across an urban-to-rural gradient. <i>BMC Zoology</i> , 2021, 6, .	1.0	9
44	Post-white-nose syndrome passive acoustic sampling effort for determining bat species occupancy within the mid-Atlantic region. <i>Ecological Indicators</i> , 2021, 125, 107489.	6.3	4
45	White-nose Syndrome and Environmental Correlates to Landscape-scale Bat Presence. <i>Wildlife Society Bulletin</i> , 2021, 45, 410-421.	0.8	4
46	Bat activity patterns relative to temporal and weather effects in a temperate coastal environment. <i>Global Ecology and Conservation</i> , 2021, 30, e01769.	2.1	12
47	Patterns of Acoustical Activity of Bats Prior to and Following White-Nose Syndrome Occurrence. <i>Journal of Fish and Wildlife Management</i> , 2011, 2, 125-134.	0.9	72
48	Characteristics of the Home Range and Habitat Use of the Greater Horseshoe Bat (<i>Rhinolophus ferrumequinum</i>) in an Urban Landscape. <i>Journal of Environmental Science International</i> , 2018, 27, 665-675.	0.2	3
49	An Inventory of Chiropteran Fauna in Bhubaneswar City, Eastern India. <i>HAYATI Journal of Biosciences</i> , 2018, 25, 144.	0.4	1
50	Bats of the Boston Harbor Islands. <i>Northeastern Naturalist</i> , 2019, 25, 90.	0.3	2
51	Broad-scale geographic and temporal assessment of northern long-eared bat ( <i>Myotis septentrionalis</i> ) maternity colony-landscape association. <i>Endangered Species Research</i> , 2022, 47, 119-130.	2.4	7
52	Use of predictive distribution models to describe habitat selection by bats in Colorado, USA. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	3
53	Can citizen science provide a solution for bat friendly planning?. <i>Landscape and Urban Planning</i> , 2022, 223, 104402.	7.5	1
55	Unique Land Cover Classification to Assess Day-Roost Habitat Selection of Northern Long-Eared Bats on the Coastal Plain of North Carolina, USA. <i>Forests</i> , 2022, 13, 792.	2.1	0

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56	Roosting Behavior of Northern Long-Eared Bats ( <i>Myotis septentrionalis</i> ) in an Urban-Adjacent Forest Fragment. <i>Forests</i> , 2022, 13, 1972.	2.1	1
57	Landscape features drive insectivorous bat activity in Indian rice fields. <i>Landscape Ecology</i> , 2023, 38, 2931-2946.	4.2	0
58	Literature review of tri-colored bat natural history with implications to management. <i>Frontiers in Conservation Science</i> , 0, 4, .	1.9	0
59	Bat winter foraging habitat use in working forests: a multispecies spatial occupancy approach. <i>Animal Conservation</i> , 0, , .	2.9	0