

# Bird Populations of the Highlands (North Carolina) Plateau Succession and Avian Invasion

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Study of Summer Foliage Insect Communities in the Great Smoky Mountains. <i>Ecological Monographs</i> , 1952, 22, 1-44.	5.4	514
2	A Study of Mutual Occurrence of Plant Species. <i>Ecology</i> , 1956, 37, 21-28.	3.2	46
3	Breeding Bird Populations in Relation to Plant Succession on the Piedmont of Georgia. <i>Ecology</i> , 1956, 37, 50-62.	3.2	209
4	Vegetation of the Great Smoky Mountains. <i>Ecological Monographs</i> , 1956, 26, 1-80.	5.4	1,472
5	Microclimate and A Relic Stand of <i>Tsuga Canadensis</i> in the Lower Piedmont of North Carolina. <i>Ecology</i> , 1956, 37, 28-39.	3.2	29
6	The Interrelationships of Logging, Birds, and Timber Regeneration in the Douglas-Fir Region of Northwestern California. <i>Ecology</i> , 1960, 41, 116-125.	3.2	43
7	Vegetation of the Siskiyou Mountains, Oregon and California. <i>Ecological Monographs</i> , 1960, 30, 279-338.	5.4	2,935
8	Habitat Occupation of Birds in a New Zealand High Country Drainage during the Breeding Season. <i>Emu</i> , 1962, 62, 129-139.	0.6	3
9	Classification of natural communities. <i>Botanical Review, The</i> , 1962, 28, 1-239.	3.9	460
10	Avian Populations of Four Herbaceous Communities in Southeastern Wyoming. <i>Condor</i> , 1964, 66, 496-510.	1.6	14
11	GRADIENT ANALYSIS OF VEGETATION*. <i>Biological Reviews</i> , 1967, 42, 207-264.	10.4	1,347
12	EFFECTS OF CHRONIC GAMMA IRRADIATION ON LICHEN COMMUNITIES OF A FOREST. <i>American Journal of Botany</i> , 1967, 54, 1210-1215.	1.7	25
13	Habitat and Avian Diversity on Strip-Mined Land in East-Central Illinois. <i>Condor</i> , 1968, 70, 348-357.	1.6	132
14	Forest Associations of Southeast Lublin Province, Poland. <i>Ecology</i> , 1968, 49, 896-908.	3.2	28
15	Large-Billed Insectivorous Birds: A Precipitous Diversity Gradient. <i>Condor</i> , 1971, 73, 154-161.	1.6	62
16	Summer Bird Species Diversity in Relation to Secondary Succession on the New Jersey Piedmont. <i>American Midland Naturalist</i> , 1973, 89, 121.	0.4	18
17	Population Structure and Social Organization of Southwestern Riparian Birds. <i>American Zoologist</i> , 1974, 14, 97-108.	0.7	84
18	Quantified coefficients of association and measurement of similarity. <i>Journal of the International Association for Mathematical Geology</i> , 1974, 6, 135-152.	0.8	56

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19	Methoden der Bestandserfassung in der Ornithologie: Åbersicht und kritische Betrachtung. Journal Fur Ornithologie, 1976, 117, 1-69.	1.2	36
20	Dynamics of Bird Communities in the Chihuahuan Desert, New Mexico. Condor, 1976, 78, 427.	1.6	32
21	Bacteriological studies on the mineralization of soil organic nitrogen in paddy soils. Soil Science and Plant Nutrition, 1977, 23, 201-205.	1.9	4
22	Breeding Habitats of the Wood Thrush and Veery. Condor, 1977, 79, 303.	1.6	19
23	A Comparative Study of the Grassland of California and Chile. Flora: Morphology, Distribution, Functional Ecology of Plants, 1977, 166, 261-278.	1.2	45
24	Bird population changes after clearance of deciduous scrub. Biological Conservation, 1977, 12, 229-244.	4.1	21
25	Nesting Responses of Field Sparrows ( <i>Spizella pusilla</i> ) to Plant Succession on a Michigan Old Field. Condor, 1978, 80, 34.	1.6	14
26	Evaluation of different similarity indices as measures of succession in arthropod communities of the forest floor after clear-cutting. Oecologia, 1979, 41, 11-23.	2.0	104
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28	Evaluation of Double-Sampling Estimators of Subalpine Herbage Production. Journal of Range Management, 1980, 33, 300.	0.3	27
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32	Equilibrium biogeography and the size of nature preserves: An avian case study. Oecologia, 1981, 49, 29-37.	2.0	37
33	THE IMPACT OF AFFORESTATION OF THE AVIFAUNA OF A SCOTTISH MOOR. Arboricultural Journal, 1982, 6, 107-119.	0.8	1
34	Secondary succession and breeding bird community structure: Patterns of resource utilization. Oecologia, 1982, 55, 208-216.	2.0	37
35	Ri½ponse d'une communiti½ de diatomii½es de glace i½ un gradient de salinitii½ (baie d'Hudson). Marine Biology, 1983, 76, 191-202.	1.5	45
36	Avian distribution patterns along a Sonoran Desert bajada. Journal of Arid Environments, 1984, 7, 59-74.	2.4	10
37	Secondary Succession: Insect-Plant Relationships. BioScience, 1984, 34, 710-716.	4.9	71

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38	Succession of Species within a Community: Chronological Clustering, with Applications to Marine and Freshwater Zooplankton. <i>American Naturalist</i> , 1985, 125, 257-288.	2.1	157
40	Ecology of Coarse Woody Debris in Temperate Ecosystems. <i>Advances in Ecological Research</i> , 1986, 15, 133-302.	2.7	2,818
41	Reconstructing Biogeographic History Using Phylogenetic-tree Analysis of Community Structure. <i>Systematic Biology</i> , 1986, 35, 68-80.	5.6	4
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43	Marine invertebrates in an algal succession. I. Variations in abundance and diversity with succession. <i>Journal of Experimental Marine Biology and Ecology</i> , 1987, 109, 195-215.	1.5	73
44	A study on the community analysis using three-factorial data (time x site x species). <i>Researches on Population Ecology</i> , 1987, 29, 205-213.	0.9	0
45	Mixed Support for Spatial Heterogeneity in Species Interactions: Hummingbirds in a Tropical Disturbance Mosaic. <i>American Naturalist</i> , 1988, 131, 33-57.	2.1	52
47	Behavioral differences of queens in monogynous and polygynous nests of the <i>Camponotus nawai</i> complex (Hymenoptera: Formicidae). <i>Insectes Sociaux</i> , 1991, 38, 37-44.	1.2	6
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49	Study of spatial components of forest cover using partial Mantel tests and path analysis. <i>Journal of Vegetation Science</i> , 1992, 3, 69-78.	2.2	133
50	Seeing the Forest for the Trees: Response to Johnson et al.. <i>Conservation Biology</i> , 1993, 7, 436-439.	4.7	4
51	Effects of Fire Regime on the Serotiny Level of Jack Pine. <i>Journal of Ecology</i> , 1996, 84, 539.	4.0	125
52	Change in chum salmon ( <i>Oncorhynchus keta</i> ) stomach contents associated with fluctuation of pink salmon ( <i>O. gorbuscha</i> ) abundance in the central subarctic Pacific and Bering Sea. <i>Fisheries Oceanography</i> , 1996, 5, 89-99.	1.7	68
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55	Recovery of tropical rainforest avifauna in relation to vegetation succession following shifting cultivation in Mizoram, north-east India. <i>Journal of Applied Ecology</i> , 1998, 35, 214-231.	4.0	135
56	A GIS MODELING METHOD APPLIED TO PREDICTING FOREST SONGBIRD HABITAT. , 1999, 9, 152-163.		93
57	DISTANCE-BASED REDUNDANCY ANALYSIS: TESTING MULTISPECIES RESPONSES IN MULTIFACTORIAL ECOLOGICAL EXPERIMENTS. <i>Ecological Monographs</i> , 1999, 69, 1-24.	5.4	2,036

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59	RESOLVING ENVIRONMENTAL DISPUTES: A STATISTICAL METHOD FOR CHOOSING AMONG COMPETING CLUSTER MODELS. , 2000, 10, 1341-1355.		18
60	Spatial organization of particle size composition in an eddyâ€“jet system off California. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2000, 47, 973-996.	1.4	10
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63	A new method for nonâ€“parametric multivariate analysis of variance. <i>Austral Ecology</i> , 2001, 26, 32-46.	1.5	4,283
64	Economic valuation of biodiversity: sense or nonsense?. <i>Ecological Economics</i> , 2001, 39, 203-222.	5.7	343
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66	Treeâ€“Species Preferences of Foraging Insectivorous Birds: Implications for Floodplain Forest Restoration. <i>Conservation Biology</i> , 2002, 16, 462-470.	4.7	96
67	An explanation of patterns of breeding bird species richness and density following clearcutting in northeastern USA forests. <i>Forest Ecology and Management</i> , 2003, 174, 541-564.	3.2	96
68	AVIAN COMMUNITIES OF CREATED AND NATURAL WETLANDS: BOTTOMLAND FORESTS IN VIRGINIA. <i>Condor</i> , 2003, 105, 303.	1.6	15
69	Avian Communities of Created and Natural Wetlands: Bottomland Forests in Virginia. <i>Condor</i> , 2003, 105, 303-315.	1.6	17
70	Ecology of Coarse Woody Debris in Temperate Ecosystems. <i>Advances in Ecological Research</i> , 2004, 34, 59-234.	2.7	104
71	THE AGGREGATION OF IMPACTS: USING SPECIES-SPECIFIC EFFECTS TO INFER COMMUNITY-LEVEL DISTURBANCES. , 2005, 15, 599-617.		18
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78	Analysis and evaluation of ecosystem resilience: an economic perspective with an application to the Venice lagoon. <i>Biodiversity and Conservation</i> , 2007, 16, 3385-3408.	2.6	15
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80	30-Year-Long Changes in Terrestrial Vertebrate Fauna of Niebieskie Źródła (Blue Springs) Nature Reserve in Tomaszów Mazowiecki, Central Poland. <i>Acta Universitatis Lodzianis Folia Biologica Et Oecologica</i> , 0, 6, 117-136.	1.0	0
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91	Response of <i>Pediastrum</i> in German floodplain lakes to Late Glacial climate changes. <i>Journal of Paleolimnology</i> , 2014, 52, 293-310.	1.6	18
92	Archaeal diversity patterns under the seafloor along geochemical gradients. <i>Journal of Geophysical Research C: Biogeosciences</i> , 2014, 119, 1770-1788.	3.0	4
93	Challenges in the presentation and analysis of plant-macrofossil stratigraphical data. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 309-330.	2.1	47
94	Consensus RDA across dissimilarity coefficients for canonical ordination of community composition data. <i>Ecological Monographs</i> , 2014, 84, 491-511.	5.4	31
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103	Success of spatial statistics in determining underlying process in simulated plant communities. <i>Journal of Ecology</i> , 2016, 104, 160-172.	4.0	33
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111	Impact of mangrove forests degradation on biodiversity and ecosystem functioning. <i>Scientific Reports</i> , 2018, 8, 13298.	3.3	200
112	In-situ dissolution rates of silicate minerals and associated bacterial communities in the critical zone (Strengbach catchment, France). <i>Geochimica Et Cosmochimica Acta</i> , 2019, 249, 95-120.	3.9	24
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120	Do Breeding Bird Communities or Conservation Value Differ Among Forested Wetland Types or Ecoregions in Nova Scotia?. <i>Wetlands</i> , 2020, 40, 811-823.	1.5	6
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122	Increasing climate-driven taxonomic homogenization but functional differentiation among river macroinvertebrate assemblages. <i>Global Change Biology</i> , 2020, 26, 6904-6915.	9.5	33
123	Relative conservation value of Nova Scotia's forests: forested wetlands as avian diversity hotspots. <i>Canadian Journal of Forest Research</i> , 2020, 50, 1307-1322.	1.7	10
124	Measurement and analysis of interspecific spatial associations as a facet of biodiversity. <i>Ecological Monographs</i> , 2021, 91, e01452.	5.4	22
125	Defining the resilience of the human salivary microbiota by a 520-day longitudinal study in a confined environment: the Mars500 mission. <i>Microbiome</i> , 2021, 9, 152.	11.1	5
126	Stability of rocky intertidal communities, in response to species removal, varies across spatial scales. <i>Oikos</i> , 2021, 130, 1385-1398.	2.7	5
127	Individual-based multiple-unit dissimilarity: novel indices and null model for assessing temporal variability in community composition. <i>Oecologia</i> , 2021, 197, 353-364.	2.0	4
128	Analysis and evaluation of ecosystem resilience: an economic perspective with an application to the Venice lagoon. , 2006, , 143-166.		1
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131	Sample Similarity and Species Correlation. , 1973, , 105-156.		30
132	A new method for non-parametric multivariate analysis of variance. <i>Austral Ecology</i> , 2001, 26, 32-46.	1.5	5,247



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133	A new method for non-parametric multivariate analysis of variance. <i>Austral Ecology</i> , 0, 26, 32-46.	1.5	68
134	Economic Value Estimation of Mangrove Ecosystems in Indonesia. <i>Biodiversity International Journal</i> , 2018, 2, .	0.6	34
135	Analysis and Evaluation of Ecosystem Resilience: An Economic Perspective. <i>SSRN Electronic Journal</i> , 0, , .	0.4	91
136	Identification of the Bray-Curtis similarity index: Comment on Yoshioka (2008). <i>Marine Ecology - Progress Series</i> , 2008, 372, 303-306.	1.9	72
137	Endangered and endemic species increase forest conservation values of species diversity based on the Shannon-Wiener index. <i>IForest</i> , 2016, 9, 469-474.	1.4	13
138	Influence of Naturalized Plants on the Riverside Vegetation of the Lower and Middle Reaches of the Todai River in Japan's Southern Alps. <i>Journal of the Japanese Institute of Landscape Architecture</i> , 2000, 64, 577-582.	0.1	1
141	Comparative analysis of birdlife in different ecological restoration methods with emphasis in the role of artificial perches. <i>Revista De Biologia Neotropical / Journal of Neotropical Biology</i> , 2018, 14, 111.	0.1	1
144	Impacts of Forest Fire on Understory Species Diversity in Canary Pine Ecosystems on the Island of La Palma. <i>Forests</i> , 2021, 12, 1638.	2.1	4
145	Seasonal dynamics of bird assemblages in commercial plantations of <i>Pinus radiata</i> in southern-central Chile. <i>Ornis Hungarica</i> , 2021, 29, 46-58.	0.4	1
146	Climate and land-use driven reorganisation of structure and function in river macroinvertebrate communities. <i>Ecography</i> , 2022, 2022, .	4.5	12
148	A Squared Mahalanobis Rank Distances and Detection of Outliers in Multivariate Ordinal Data. <i>Journal of Statistical Theory and Practice</i> , 2022, 16, .	0.5	0
149	Breeding forest birds of northeastern Connecticut show a long-term population increase and high species turnover. <i>Wilson Journal of Ornithology</i> , 2022, 134, .	0.2	0
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153	Evaluating At-Risk Black Ash Wetlands as Biodiversity Hotspots in Northern Forests. <i>Wetlands</i> , 2022, 42, .	1.5	0
154	Diverse stability responses of a sub-Antarctic invertebrate understory community to experimental giant kelp removal. <i>Marine Ecology - Progress Series</i> , 0, , .	1.9	1
155	Changes in zooplankton community in response to a shift from lentic to lotic conditions in a regulated river. <i>Ecological Informatics</i> , 2023, 77, 102236.	5.2	0
156	A fast and accurate method for SARS-CoV-2 genomic tracing. <i>Briefings in Bioinformatics</i> , 2023, 24, .	6.5	1
157	Vegetation diversity in response to monsoonal variability in the Eastern Himalaya, India over the past ~13 000 yrs. Holocene, 0, , .	1.7	0