

In Defense of Indices: The Case of Bird Surveys

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Objectives and Metrics for Wildlife Monitoring. <i>Journal of Wildlife Management</i> , 2008, 72, 1663-1664.	1.8	9
2	Linking monitoring and intervention for improved management of tigers in the Sundarbans of Bangladesh. <i>Biological Conservation</i> , 2008, 141, 2032-2040.	4.1	22
3	Riparian bird response to vegetation structure: a multiscale analysis using LiDAR measurements of canopy height. <i>Ecological Applications</i> , 2009, 19, 1848-1857.	3.8	88
4	Estimating the effects of detection heterogeneity and overdispersion on trends estimated from avian point counts. <i>Ecological Applications</i> , 2009, 19, 2049-2066.	3.8	43
5	Relationships between groundwater level and furbearer abundance in the Northern Arkansas Mississippi Alluvial Valley. <i>Ecohydrology</i> , 2009, 2, 472-479.	2.4	3
6	Nonlinear effects of distance to habitat edge on Sprague's pipits in southern Alberta, Canada. <i>Landscape Ecology</i> , 2009, 24, 1287-1297.	4.2	22
7	Bird population density estimated from acoustic signals. <i>Journal of Applied Ecology</i> , 2009, 46, 1201-1209.	4.0	168
8	Effects of width, edge and habitat on the abundance and nesting success of scrub-shrub birds in powerline corridors. <i>Biological Conservation</i> , 2009, 142, 2672-2680.	4.1	59
9	Influences of postfire salvage logging on forest birds in the Eastern Cascades, Oregon, USA. <i>Forest Ecology and Management</i> , 2009, 257, 1119-1128.	3.2	32
10	The relationship between shelterwood cuts and crown thinnings and the abundance and distribution of birds in a southern New England forest. <i>Forest Ecology and Management</i> , 2009, 258, 314-322.	3.2	23
11	Effect of Distance-Related Heterogeneity on Population Size Estimates From Point Counts. <i>Auk</i> , 2009, 126, 100-111.	1.4	49
12	Scrub-Shrub Bird Habitat Associations at Multiple Spatial Scales in Beaver Meadows in Massachusetts. <i>Auk</i> , 2009, 126, 186-197.	1.4	52
13	Modeling the effects of environmental disturbance on wildlife communities: avian responses to prescribed fire. <i>Ecological Applications</i> , 2009, 19, 1253-1263.	3.8	126
14	A Sampling Design Framework for Monitoring Secretive Marshbirds. <i>Waterbirds</i> , 2009, 32, 203-215.	0.3	47
15	Estimation of Avian Population Sizes and Species Richness Across a Boreal Landscape in Alaska. <i>Wilson Journal of Ornithology</i> , 2009, 121, 528-547.	0.2	15
16	Habitat Relations of Shrubsteppe Birds: A 20-Year Retrospective. <i>Condor</i> , 2009, 111, 401-413.	1.6	22
17	On the efficiency of using song playback during call count surveys of Red-legged partridges (<i>Alectoris rufa</i>). <i>European Journal of Wildlife Research</i> , 2010, 56, 907-913.	1.4	18
18	Predator-Mediated Indirect Effects of Snowshoe Hares on Dall's Sheep in Alaska. <i>Journal of Wildlife Management</i> , 2010, 74, 1709-1721.	1.8	27

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19	Effects of Prescribed Fire on Vegetation and Passerine Birds in Northern Mixed-Grass Prairie. <i>Journal of Wildlife Management</i> , 2010, 74, 1841-1851.	1.8	37
20	Habitat use, abundance, and persistence of Neotropical migrant birds in a habitat matrix in northeast Belize. <i>Journal of Field Ornithology</i> , 2010, 81, 237-251.	0.5	9
21	Regional variation in abundance and response to fire by Henslow's Sparrows in Louisiana. <i>Journal of Field Ornithology</i> , 2010, 81, 139-150.	0.5	5
22	Evaluating food availability and nest predation risk as sources of bias in aural bird surveys. <i>Journal of Field Ornithology</i> , 2010, 81, 420-429.	0.5	6
23	Avifauna response to hurricanes: regional changes in community similarity. <i>Global Change Biology</i> , 2010, 16, 905-917.	9.5	31
24	Landscape effects on birds in urban woodlands: an analysis of 34 Swedish cities. <i>Journal of Biogeography</i> , 2010, 37, 1302-1316.	3.0	48
25	Separation of Availability and Perception Processes for Aural Detection in Avian Point Counts: a Combined Multiple-Observer and Time-of-Detection Approach. <i>Avian Conservation and Ecology</i> , 2010, 5, .	0.8	13
27	The Trade-off Between Housing Density and Sprawl Area: Minimizing Impacts to Carabid Beetles (Coleoptera: Carabidae). <i>Ecology and Society</i> , 2010, 15, .	2.3	19
28	Avian Communal Roosts as Amplification Foci for West Nile Virus in Urban Areas in Northeastern United States. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 82, 337-343.	1.4	37
29	Wild Bird Indicators: Using Composite Population Trends of Birds as Measures of Environmental Health. <i>Ornithological Science</i> , 2010, 9, 3-22.	0.5	229
30	Restoring Tallgrass Prairie and Grassland Bird Populations in Tall Fescue Pastures With Winter Grazing. <i>Rangeland Ecology and Management</i> , 2010, 63, 679-688.	2.3	10
31	An Unreconciled Double-Observer Method for Estimating Detection Probability and Abundance. <i>Auk</i> , 2010, 127, 841-849.	1.4	18
32	The disproportionate value of scattered trees. <i>Biological Conservation</i> , 2010, 143, 1564-1567.	4.1	162
33	Abandoned pastoral settlements provide concentrations of resources for savanna birds. <i>Acta Oecologica</i> , 2010, 36, 184-190.	1.1	15
34	Landscape matrix and species traits mediate responses of Neotropical resident birds to forest fragmentation in Jamaica. <i>Ecological Monographs</i> , 2010, 80, 651-669.	5.4	89
35	Trends in Abundance of Hibernating Bats in a Karst Region of the Southern Great Plains. <i>Southwestern Naturalist</i> , 2010, 55, 331-339.	0.1	8
36	Detection Probability of Cliff-Nesting Raptors During Helicopter and Fixed-Wing Aircraft Surveys in Western Alaska. <i>Journal of Raptor Research</i> , 2010, 44, 175-187.	0.6	26
37	Standardized North American Marsh Bird Monitoring Protocol. <i>Waterbirds</i> , 2011, 34, 319-346.	0.3	158

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38	Breeding Chorus Indices Are Weakly Related to Estimated Abundance of Boreal Chorus Frogs. <i>Copeia</i> , 2011, 2011, 365-371.	1.3	14
39	Least Bittern (<i>Ixobrychus exilis</i>) Survey Protocol. <i>Waterbirds</i> , 2011, 34, 225-233.	0.3	7
40	Estimating population size and trends of the Swedish brown bear <i>Ursus arctos</i> population. <i>Wildlife Biology</i> , 2011, 17, 114-123.	1.4	152
41	Long-term avian research at the San Joaquin Experimental Range: Recommendations for monitoring and managing oak woodlands. <i>Forest Ecology and Management</i> , 2011, 262, 12-19.	3.2	2
42	Effects of fuel reduction on birds in pitch pine-scrub oak barrens of the United States. <i>Forest Ecology and Management</i> , 2011, 261, 10-18.	3.2	30
43	Bird abundance and diversity across a hardwood gradient within early seral plantation forest. <i>Forest Ecology and Management</i> , 2011, 261, 1372-1381.	3.2	38
44	Threshold responses of songbirds to long-term timber management on an active industrial forest. <i>Forest Ecology and Management</i> , 2011, 262, 449-460.	3.2	12
45	Do birds and beetles show similar responses to urbanization?. , 2011, 21, 2297-2312.		72
46	Risk of Agricultural Practices and Habitat Change to Farmland Birds. <i>Avian Conservation and Ecology</i> , 2011, 6, .	0.8	7
47	Detection Probabilities of Ungulates in the Eastern Swaziland Lowveld. <i>South African Journal of Wildlife Research</i> , 2011, 41, 61-67.	1.4	3
48	Evaluating mark - recapture sampling designs for fish in an open riverine system. <i>Marine and Freshwater Research</i> , 2011, 62, 835.	1.3	10
49	Making better sense of monitoring data from low density species using a spatially explicit modelling approach. <i>Journal of Applied Ecology</i> , 2011, 48, 47-55.	4.0	14
50	Can the abundance of tigers be assessed from their signs?. <i>Journal of Applied Ecology</i> , 2011, 48, 14-24.	4.0	59
51	Addressing challenges when studying mobile or episodic species: hierarchical Bayes estimation of occupancy and use. <i>Journal of Applied Ecology</i> , 2011, 48, 56-66.	4.0	90
52	Conservation management of eastern Australian farmland birds in relation to landscape gradients. <i>Journal of Applied Ecology</i> , 2011, 48, 523-531.	4.0	27
53	A Bayesian hierarchical occupancy model for track surveys conducted in a series of linear, spatially correlated, sites. <i>Journal of Applied Ecology</i> , 2011, 48, 1508-1517.	4.0	40
54	Spatial relationships in a dendritic network: the herpetofaunal metacommunity of the Mattole River catchment of northwest California. <i>Ecography</i> , 2011, 34, 49-66.	4.5	16
55	Abundance and population trends of mangrove landbirds in southwest Florida. <i>Journal of Field Ornithology</i> , 2011, 82, 132-139.	0.5	7

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56	Short-term responses of birds to prescribed fire in fire-suppressed forests of California. <i>Journal of Wildlife Management</i> , 2011, 75, 1051-1060.	1.8	17
57	Interactive effects of vegetation structure and composition describe bird habitat associations in mixed broadleaf-conifer forest. <i>Journal of Wildlife Management</i> , 2011, 75, 344-352.	1.8	16
58	Comparison of methods for estimating density of forest songbirds from point counts. <i>Journal of Wildlife Management</i> , 2011, 75, 558-568.	1.8	35
59	Value of large-scale linear networks for bird conservation: A case study from travelling stock routes, Australia. <i>Agriculture, Ecosystems and Environment</i> , 2011, 141, 302-309.	5.3	17
60	Evaluating the power of surface attendance counts to detect long-term trends in populations of crevice-nesting auklets. <i>Environmental Monitoring and Assessment</i> , 2011, 177, 665-679.	2.7	9
61	Population cycles are highly correlated over long time series and large spatial scales in two unrelated species: greater sage-grouse and cottontail rabbits. <i>Oecologia</i> , 2011, 165, 915-924.	2.0	39
62	Maximizing Benefits from Riparian Revegetation Efforts: Local- and Landscape-Level Determinants of Avian Response. <i>Environmental Management</i> , 2011, 48, 28-37.	2.7	20
63	Actual or Perceived Abundance? Interpreting Annual Survey Data in the Face of Changing Phenologies. <i>Condor</i> , 2011, 113, 490-500.	1.6	14
64	Estimating Nest Density When Detectability is Incomplete: Variation in Nest Attendance and Response to Disturbance by Western Meadowlarks. <i>Condor</i> , 2011, 113, 223-232.	1.6	10
65	Using Stereo-Microphones to Evaluate Observer Variation In North American Breeding Bird Survey Point Counts. <i>Auk</i> , 2011, 128, 303-312.	1.4	46
66	Effects of broadcasting calls during surveys to estimate density and occupancy of northern bobwhite. <i>Wildlife Society Bulletin</i> , 2012, 36, 16-20.	1.6	1
67	Shifting foundations and metrics for golden-cheeked warbler recovery. <i>Wildlife Society Bulletin</i> , 2012, 36, 415-422.	1.6	5
68	Can correlated population trends among forest bird species be predicted by similarity in traits?. <i>Wildlife Research</i> , 2012, 39, 469.	1.4	6
69	Field evaluation of distance-estimation error during wetland-dependent bird surveys. <i>Wildlife Research</i> , 2012, 39, 311.	1.4	15
70	Twice-Over Rotational Grazing and Its Impacts on Grassland Songbird Abundance and Habitat Structure. <i>Rangeland Ecology and Management</i> , 2012, 65, 109-118.	2.3	22
71	Landscape-Level Forest Cover is a Predictor of Cerulean Warbler Abundance. <i>Wilson Journal of Ornithology</i> , 2012, 124, 721-727.	0.2	10
72	Grassland Bird Community Response To Large Wildfires. <i>Wilson Journal of Ornithology</i> , 2012, 124, 24-30.	0.2	5
73	Diversity of birds in eastern North America shifts north with global warming. <i>Ecology and Evolution</i> , 2012, 2, 3052-3060.	1.9	22

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74	Evaluating population estimates of mountain goats based on citizen science. <i>Wildlife Society Bulletin</i> , 2012, 36, 264-276.	1.6	20
75	Early seral hardwood vegetation increases adult and fledgling bird abundance in Douglas-fir plantations of the Oregon Coast Range, USA. <i>Canadian Journal of Forest Research</i> , 2012, 42, 918-933.	1.7	12
76	Effectiveness of Call-Broadcast Surveys To Detect Territorial Peregrine Falcons. <i>Journal of Raptor Research</i> , 2012, 46, 365-377.	0.6	9
77	Occupancy in continuous habitat. <i>Ecosphere</i> , 2012, 3, 1-15.	2.2	174
78	The Weekend Bias in Recording Rare Birds: Mechanisms and Consequences. <i>Acta Ornithologica</i> , 2012, 47, 87-94.	0.5	7
79	Monitoring population size of mammals using a spotlight-count-based abundance index: How to relate the number of counts to the precision?. <i>Ecological Indicators</i> , 2012, 18, 599-607.	6.3	9
80	Hierarchical distance-sampling models to estimate population size and habitat-specific abundance of an island endemic. <i>Ecological Applications</i> , 2012, 22, 1997-2006.	3.8	103
81	Reliability of occupancy and binomial mixture models for estimating abundance of Golden-cheeked Warblers (<i>Setophaga chrysoparia</i>). <i>Auk</i> , 2012, 129, 105-114.	1.4	23
82	Effects of Vegetation, Corridor Width and Regional Land Use on Early Successional Birds on Powerline Corridors. <i>PLoS ONE</i> , 2012, 7, e31520.	2.5	37
83	Top-Predators as Biodiversity Regulators: Contemporary Issues Affecting Knowledge and Management of Dingoes in Australia. , 2012, , .		2
84	Avian Assemblages Differ between Old-Growth and Mature White Pine Forests of Ontario, Canada: A Role for Supercanopy Trees?. <i>Avian Conservation and Ecology</i> , 2012, 7, .	0.8	4
86	Grassland Bird Responses to Three Edge Types in a Fragmented Mixed-Grass Prairie. <i>Avian Conservation and Ecology</i> , 2012, 7, .	0.8	12
87	Wolf population dynamics in the U.S. Northern Rocky Mountains are affected by recruitment and human-caused mortality. <i>Journal of Wildlife Management</i> , 2012, 76, 108-118.	1.8	41
88	Estimating breeding season abundance of golden-cheeked warblers in Texas, USA. <i>Journal of Wildlife Management</i> , 2012, 76, 1117-1128.	1.8	21
89	Evaluating the ability of regional models to predict local avian abundance. <i>Journal of Wildlife Management</i> , 2012, 76, 1177-1187.	1.8	6
90	Optimal design of butterfly occupancy surveys and testing if occupancy converts to abundance for sparse populations. <i>Journal of Insect Conservation</i> , 2012, 16, 489-499.	1.4	31
91	A review of designs for capture-mark-recapture studies in discrete time. <i>Journal of Ornithology</i> , 2012, 152, 355-370.	1.1	51
92	Reduced flower visitation by nectar-feeding birds in response to fire in Cape fynbos vegetation, South Africa. <i>Journal of Ornithology</i> , 2012, 153, 297-301.	1.1	25

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93	Point count duration: five minutes are usually sufficient to model the distribution of bird species and to study the structure of communities for a French landscape. <i>Journal of Ornithology</i> , 2012, 153, 491-504.	1.1	35
94	Comparing transect survey and WSR-88D radar methods for monitoring daily changes in stopover migrant communities. <i>Journal of Field Ornithology</i> , 2012, 83, 61-72.	0.5	6
95	Avian Composition Co�varies with Floristic Composition and Soil Nutrient Concentration in Amazonian Upland Forests. <i>Biotropica</i> , 2012, 44, 545-553.	1.6	35
96	Fire mediated patterns of population densities in mountain big sagebrush bird communities. <i>Journal of Wildlife Management</i> , 2013, 77, 737-748.	1.8	14
97	Monitoring wild pig populations: a review of methods. <i>Environmental Science and Pollution Research</i> , 2013, 20, 8077-8091.	5.3	66
98	Comparison of point counts and territory mapping for detecting effects of forest management on songbirds. <i>Journal of Field Ornithology</i> , 2013, 84, 270-286.	0.5	21
99	Calibrating indices of avian density from non-standardized survey data: making the most of a messy situation. <i>Methods in Ecology and Evolution</i> , 2013, 4, 1047-1058.	5.2	86
100	Tree stocking affects winter bird densities across a gradient of savanna, woodland, and forest in the Missouri Ozarks. <i>Wildlife Society Bulletin</i> , 2013, 37, n/a-n/a.	1.6	1
101	Aspects of northern bobwhite ecology on south Florida US pastureland. <i>European Journal of Wildlife Research</i> , 2013, 59, 205-214.	1.4	3
102	A Comparison of Fixed-Width Transects and Fixed-Radius Point Counts for Breeding-Bird Surveys in a Mixed Hardwood Forest. <i>Southeastern Naturalist</i> , 2013, 12, 457-477.	0.4	8
103	Distribution of duck broods relative to habitat characteristics in the Prairie Pothole Region. <i>Journal of Wildlife Management</i> , 2013, 77, 392-404.	1.8	26
104	Restoration of tree lines in an agricultural landscape: their effectiveness as a conservation management tool. <i>Ecological Management and Restoration</i> , 2013, 14, 32-40.	1.5	0
105	Accounting for incomplete detection: What are we estimating and how might it affect long-term passerine monitoring programs?. <i>Biological Conservation</i> , 2013, 160, 130-139.	4.1	61
106	Estimating abundance and population trends when detection is low and highly variable: A comparison of three methods for the Hermann's tortoise. <i>Journal of Wildlife Management</i> , 2013, 77, 454-462.	1.8	61
107	Songbird Use of Floodplain and Upland Forests along the Upper Mississippi River Corridor during Spring Migration. <i>Condor</i> , 2013, 115, 115-130.	1.6	10
108	Standardising distance sampling surveys of parrots in New Caledonia. <i>Journal of Ornithology</i> , 2013, 154, 19-33.	1.1	8
109	As clear as mud: A critical review of evidence for the ecological roles of Australian dingoes. <i>Biological Conservation</i> , 2013, 159, 158-174.	4.1	78
110	Detection heterogeneity and abundance estimation in populations of Golden-cheeked Warblers (<i>Setophaga chrysoparia</i>). <i>Auk</i> , 2013, 130, 677-688.	1.4	16

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111	Confronting Imperfect Detection: Behavior of Binomial Mixture Models under Varying Circumstances of Visits, Sampling Sites, Detectability, and Abundance, in Small-Sample Situations. <i>Ornithological Science</i> , 2013, 12, 73-88.	0.5	23
112	Woodland salamanders as metrics of forest ecosystem recovery: a case study from California's redwoods. <i>Ecosphere</i> , 2013, 4, 1-25.	2.2	23
113	Rural-urban gradient and land use in a millenary metropolis: how urbanization affects avian functional groups and the role of old villas in bird assemblage patterning. <i>Web Ecology</i> , 2013, 13, 49-67.	1.6	17
114	Using time-of-detection to evaluate detectability assumptions in temporally replicated aural count indices: an example with Ring-necked Pheasants. <i>Journal of Field Ornithology</i> , 2013, 84, 98-112.	0.5	1
115	Influence of Wind Turbines on Presence of Willet, Marbled Godwit, Wilson's Phalarope and Black Tern on Wetlands in the Prairie Pothole Region of North Dakota and South Dakota. <i>Waterbirds</i> , 2013, 36, 263-276.	0.3	13
116	Influence of camera-trap sampling design on mammal species capture rates and community structures in southeastern Brazil. <i>Biota Neotropica</i> , 2013, 13, 51-62.	1.0	62
117	Window Area and Development Drive Spatial Variation in Bird-Window Collisions in an Urban Landscape. <i>PLoS ONE</i> , 2013, 8, e53371.	2.5	60
118	Conservation of Avian Diversity in the Sierra Nevada: Moving beyond a Single-Species Management Focus. <i>PLoS ONE</i> , 2013, 8, e63088.	2.5	31
119	Accounting for Imperfect Detection in Ecology: A Quantitative Review. <i>PLoS ONE</i> , 2014, 9, e111436.	2.5	209
120	Interactions between ecological disturbances: burning and grazing and their effects on songbird communities in northern mixed-grass prairies. <i>Avian Conservation and Ecology</i> , 2014, 9, .	0.8	6
121	Genetic Pedigree Reconstruction Detects Bias in Largemouth Bass Nest Sampling Procedures. <i>North American Journal of Fisheries Management</i> , 2014, 34, 175-183.	1.0	6
122	Influence of Prescribed Burning on Bird Abundance and Species Assemblage in a Semiarid Great Plains Grassland. <i>Western North American Naturalist</i> , 2014, 74, 396-404.	0.4	2
123	Commonness of not-so-common birds: the need for baseline knowledge of actual population size for the validation of population size predictions. <i>Bird Study</i> , 2014, 61, 351-360.	1.0	7
124	Coping with heterogeneity to detect species on a large scale: N-mixture modeling applied to red-legged partridge abundance. <i>Journal of Wildlife Management</i> , 2014, 78, 540-549.	1.8	13
125	Management regime influences shrubland birds and habitat conditions in the Northern Appalachians, USA. <i>Journal of Wildlife Management</i> , 2014, 78, 314-324.	1.8	16
126	Assessing the utility of statistical adjustments for imperfect detection in tropical conservation science. <i>Journal of Applied Ecology</i> , 2014, 51, 849-859.	4.0	126
127	Strengthening Population Inference in Herpetofaunal Studies by Addressing Detection Probability. <i>South American Journal of Herpetology</i> , 2014, 9, 1-8.	0.5	31
129	Reviving common standards in point-count surveys for broad inference across studies. <i>Condor</i> , 2014, 116, 599-608.	1.6	58

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130	Rangeland Health Assessment: A Useful Tool for Linking Range Management and Grassland Bird Conservation?. <i>Rangeland Ecology and Management</i> , 2014, 67, 88-98.	2.3	21
131	A hierarchical model combining distance sampling and time removal to estimate detection probability during avian point counts. <i>Auk</i> , 2014, 131, 476-494.	1.4	91
132	Effects of landscape structure, habitat and human disturbance on birds: A case study in East Dongting Lake wetland. <i>Ecological Engineering</i> , 2014, 67, 67-75.	3.6	78
133	Avian species composition across the Amazon River: the roles of dispersal limitation and environmental heterogeneity. <i>Journal of Biogeography</i> , 2014, 41, 784-796.	3.0	41
134	A bird's-eye view of forest restoration: Do changes reflect success?. <i>Forest Ecology and Management</i> , 2014, 327, 1-9.	3.2	7
136	The Importance of Survey Timing on Shorebird Density Estimates at East Bay, Nunavut, Canada. <i>Waterbirds</i> , 2014, 37, 394-401.	0.3	1
137	Associations of wintering birds with habitat in semidesert and plains grasslands in Arizona. <i>Southwestern Naturalist</i> , 2014, 59, 199-211.	0.1	12
138	Sensitivity of breeding birds to the "human footprint" in western Great Lakes forest landscapes. <i>Ecosphere</i> , 2015, 6, 1-22.	2.2	11
139	Evidence that the conservation reserve program slowed population declines of pheasants on a changing landscape in Nebraska, USA. <i>Wildlife Society Bulletin</i> , 2015, 39, 529-535.	1.6	9
140	Perceptibility of Prairie Songbirds Using Double-Observer Point Counts. <i>Great Plains Research</i> , 2015, 25, 53-61.	0.2	20
141	Modeling Systematic Change in Stopover Duration Does Not Improve Bias in Trends Estimated from Migration Counts. <i>PLoS ONE</i> , 2015, 10, e0130137.	2.5	7
142	Stand and within-stand factors influencing Golden-winged Warbler use of regenerating stands in the central Appalachian Mountains. <i>Avian Conservation and Ecology</i> , 2015, 10, .	0.8	16
143	Fluctuations in bush and rock Hyrax (Hyracoidea: Procaviidae) Abundances Over a 13-Year Period in the Matopos, Zimbabwe. <i>African Journal of Wildlife Research</i> , 2015, 45, 17.	0.4	5
144	An examination of index calibration experiments: counting tigers at macroecological scales. <i>Methods in Ecology and Evolution</i> , 2015, 6, 1055-1066.	5.2	49
145	Comparison of 3 surveys for estimating forest grouse population trends. <i>Wildlife Society Bulletin</i> , 2015, 39, 197-202.	1.6	3
146	Timing of spring surveys for midcontinent sandhill cranes. <i>Wildlife Society Bulletin</i> , 2015, 39, 87-93.	1.6	9
147	Climate drying amplifies the effects of land-use change and interspecific interactions on birds. <i>Landscape Ecology</i> , 2015, 30, 2031-2043.	4.2	16
148	REVIEW: Wildlife camera trapping: a review and recommendations for linking surveys to ecological processes. <i>Journal of Applied Ecology</i> , 2015, 52, 675-685.	4.0	791

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149	Managing Mixed-Grass Prairies for Songbirds Using Variable Cattle Stocking Rates. <i>Rangeland Ecology and Management</i> , 2015, 68, 470-475.	2.3	22
150	Responses of the woodland salamander <i>Ensatina eschscholtzii</i> to commercial thinning by helicopter in late-seral Douglas-fir forest in northwest California. <i>Forest Ecology and Management</i> , 2015, 335, 156-165.	3.2	1
151	Management by proxy? The use of indices in applied ecology. <i>Journal of Applied Ecology</i> , 2015, 52, 1-6.	4.0	133
152	Does hydrological fragmentation affect coastal bird communities? A study from Abaco Island, The Bahamas. <i>Wetlands Ecology and Management</i> , 2015, 23, 551-557.	1.5	10
153	Quantifying avian relative abundance and ecosystem service value to identify conservation opportunities in the Midwestern U.S.. <i>Avian Conservation and Ecology</i> , 2016, 11, .	0.8	8
154	Assessing conservation status of resident and migrant birds on Hispaniola with mist-netting. <i>PeerJ</i> , 2016, 3, e1541.	2.0	5
155	Detectability of migrating raptors and its effect on bias and precision of trend estimates. <i>Avian Conservation and Ecology</i> , 2016, 11, .	0.8	10
156	The Breeding Bird Survey at 50: scientists and birders working together for bird conservation. <i>Avian Conservation and Ecology</i> , 2016, 11, .	0.8	9
157	Should scientists be required to use a model-based solution to adjust for possible distance-based detectability bias?. <i>Ecological Applications</i> , 2016, 26, 1287-1294.	3.8	62
159	Male greater sage-grouse detectability on leks. <i>Journal of Wildlife Management</i> , 2016, 80, 266-274.	1.8	21
160	Intrinsic heterogeneity in detection probability and its effect on mixture models. <i>Methods in Ecology and Evolution</i> , 2016, 7, 1019-1028.	5.2	38
161	Visual deterrents and physical barriers as non-lethal pigeon control on University of South Africa's Muckleneuk campus. <i>SpringerPlus</i> , 2016, 5, 1884.	1.2	7
162	Positive effects of fire on birds may appear only under narrow combinations of fire severity and time-since-fire. <i>International Journal of Wildland Fire</i> , 2016, 25, 1074.	2.4	43
163	Effects of ambient noise on detectability and localization of avian songs and tones by observers in grasslands. <i>Ecology and Evolution</i> , 2016, 6, 245-255.	1.9	39
164	Imperfect detection and the determination of environmental flows for fish: challenges, implications and solutions. <i>Freshwater Biology</i> , 2016, 61, 172-180.	2.4	53
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169	Exploitation of Bats for Bushmeat and Medicine. , 2016, , 325-375.		58
170	Modeling and mapping fish abundance across wadeable streams of Illinois, USA, based on landscape-level environmental variables. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2016, 73, 1031-1046.	1.4	19
171	Study of biological communities subject to imperfect detection: bias and precision of community mixture abundance models in small-sample situations. <i>Ecological Research</i> , 2016, 31, 289-305.	1.5	44
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185	Site Occupancy and Density of Marsh Birds in Coastal and Freshwater Habitats of Florida. <i>Southeastern Naturalist</i> , 2017, 16, 477-487.	0.4	0
186	Gear Comparison for Sampling Age-0 Mountain Whitefish in the Madison River, Montana. <i>North American Journal of Fisheries Management</i> , 2017, 37, 189-195.	1.0	1
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189	Urbanization Alters the Influence of Weather and an Index of Forest Productivity on Avian Community Richness and Guild Abundance in the Seattle Metropolitan Area. <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	2.2	5
190	Simultaneous population fluctuations of rodents in montane forests and alpine meadows suggest indirect effects of tree masting. <i>Journal of Mammalogy</i> , 2018, 99, 586-595.	1.3	10
191	Simulations inform design of regional occupancy-based monitoring for a sparsely distributed, territorial species. <i>Ecology and Evolution</i> , 2018, 8, 1171-1185.	1.9	14
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193	Incorporating measurement error in testing for changes in biodiversity. <i>Methods in Ecology and Evolution</i> , 2018, 9, 1296-1307.	5.2	14
194	Are Two Days Enough? Checking the Accuracy of the Survey Protocols Used in Common Bird Monitoring Schemes. <i>Ardeola</i> , 2018, 65, 41-52.	0.7	2
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201	Habitat use by secretive marsh birds during spring and fall migration in moist-soil wetlands in Kansas. <i>Wilson Journal of Ornithology</i> , 2018, 130, 385-396.	0.2	5
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203	Modelling variation in calling rates to develop a reliable monitoring method for the Australasian Bittern (<i>Botaurus poiciloptilus</i>). <i>Ibis</i> , 2019, 161, 260-271.	1.9	3
204	The importance of simulation assumptions when evaluating detectability in population models. <i>Ecosphere</i> , 2019, 10, e02791.	2.2	15
205	Cumulative impacts of roads and energy infrastructure on grassland songbirds. <i>Condor</i> , 2019, 121, .	1.6	13

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207	Diverse temperate forest bird assemblages demonstrate closer correspondence to plant species composition than vegetation structure. <i>Ecography</i> , 2019, 42, 1752-1764.	4.5	16
208	An urban wildlife habitat experiment: conservation implications of altering management regimes on animals and plants along urban and rural rights-of-way. <i>Journal of Urban Ecology</i> , 2019, 5, .	1.5	3
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210	Modelling the rate of successful search of red foxes during population control. <i>Wildlife Research</i> , 2019, 46, 285.	1.4	2
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217	Weather conditions and date influence male Sage Grouse attendance rates at leks. <i>Ibis</i> , 2019, 161, 35-49.	1.9	16
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228	Morphological traits determine detectability bias in North American grassland butterflies. <i>Ecosphere</i> , 2020, 11, e03304.	2.2	9
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230	Patterns of bird species occurrence in relation to anthropogenic and wildfire disturbance: Management implications. <i>Forest Ecology and Management</i> , 2020, 461, 117942.	3.2	13
231	Abundance estimation of unmarked animals based on camera-trap data. <i>Conservation Biology</i> , 2021, 35, 88-100.	4.7	119
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234	Joint Modeling of Distances and Times in Point-Count Surveys. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2021, 26, 289-305.	1.4	2
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238	Temporal dynamics of sagebrush songbird abundance in relation to energy development. <i>Biological Conservation</i> , 2021, 257, 109096.	4.1	0
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244	Spatial distribution of the Barbary Partridge (<i>Alectoris barbara</i>) in Sardinia explained by land use and climate. <i>European Journal of Wildlife Research</i> , 2021, 67, 1.	1.4	3
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247	Spacing of point counts for grassland bird surveys in small geographical areas: Biases and tradeoffs. <i>Wilson Journal of Ornithology</i> , 2021, 132, .	0.2	0
248	Avifauna Assemblages in Sand Shinnery Oak Shrublands Managed with Prescribed Fire. <i>Rangeland Ecology and Management</i> , 2021, 79, 164-174.	2.3	1
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250	The role of detectability on bird population trend estimates in an open farmland landscape. <i>Biodiversity and Conservation</i> , 2020, 29, 1747-1765.	2.6	16
251	Songbird response to wildfire in mixed-conifer forest in south-western Oregon. <i>International Journal of Wildland Fire</i> , 2014, 23, 246.	2.4	11
252	Spatial heterogeneity in temporal dynamics of Alpine bird communities along an elevational gradient. <i>Journal of Biogeography</i> , 2021, 48, 886-902.	3.0	5
253	Improving Aquatic Warbler Population Assessments by Accounting for Imperfect Detection. <i>PLoS ONE</i> , 2014, 9, e94406.	2.5	11
254	The Spatial Distribution of Mustelidae in France. <i>PLoS ONE</i> , 2015, 10, e0121689.	2.5	13
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275	Integrating distance sampling survey data with population indices to separate trends in abundance and temporary immigration. <i>Journal of Wildlife Management</i> , 0, , .	1.8	1
276	Cattle grazing in CRP grasslands during the nesting season: effects on avian abundance and diversity. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	5
277	Landscape openness, not patch size or grassland amount, drives area sensitivity of songbirds in northern tall-grass prairies. <i>Landscape Ecology</i> , 2022, 37, 951.	4.2	2
278	<i>N</i> -mixture models provide informative crocodile (<i>Crocodylus moreletii</i>) abundance estimates in dynamic environments. <i>PeerJ</i> , 2022, 10, e12906.	2.0	6
279	Errors in aerial survey count data: Identifying pitfalls and solutions. <i>Ecology and Evolution</i> , 2022, 12, e8733.	1.9	15
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281	Influence of water level management on vegetation and bird use of restored wetlands in the Montezuma Wetlands Complex. <i>Wildlife Biology</i> , 2022, 2022, .	1.4	2
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291	Joint analysis of structured and semi-structured community science data improves precision of relative abundance but not trends in birds. <i>Scientific Reports</i> , 2022, 12, .	3.3	2
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303	Shelterwood harvests promote high breeding bird diversity and shrubland species for less than 10 years in hardwood forests. <i>Forest Ecology and Management</i> , 2023, 545, 121257.	3.2	0

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305	Agent-based simulations improve abundance estimation. <i>Biologia Futura</i> , 2023, 74, 377-392.	1.4	1
306	Increasing marsh bird abundance in coastal wetlands of the Great Lakes, 2011â€“2021, likely caused by increasing water levels. <i>Condor</i> , 0, , .	1.6	1
307	Birdâ€“habitat associations and localâ€“scale vegetation structure in lowland brushlands. <i>Journal of Wildlife Management</i> , 2024, 88, .	1.8	0
308	An easily implemented singleâ€“visit survey method for intermittently available and imperfectly detectable wildlife applied to the Florida east coast diamondback terrapin (<i>Malaclemys terrapin</i>)	0.0	0