

Amanda D Rodewald

List of Publications by Year in descending order

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Version: 2024-02-01

159
papers

5,218
citations

117571

34
h-index

128225

60
g-index

165
all docs

165
docs citations

165
times ranked

4823
citing authors

#	ARTICLE	IF	CITATIONS
1	Opportunities for the conservation of migratory birds to benefit threatened resident vertebrates in the Neotropics. <i>Journal of Applied Ecology</i> , 2022, 59, 653-663.	1.9	12
2	The role of artificial light at night and road density in predicting the seasonal occurrence of nocturnally migrating birds. <i>Diversity and Distributions</i> , 2022, 28, 992-1009.	1.9	11
3	Using community science data to help identify threatened species occurrences outside of known ranges. <i>Biological Conservation</i> , 2022, 268, 109523.	1.9	9
4	The short-term and long-term effects of honeysuckle removal on canopy structure and implications for urban forest management. <i>Forest Ecology and Management</i> , 2022, 517, 120251.	1.4	1
5	Repeated burning undermines the value of regenerating cattle pastures for tropical forest birds. <i>Biological Conservation</i> , 2022, 271, 109593.	1.9	0
6	Regional Variation in US Land Trust Capacities and Activities Related to Bird Conservation. <i>Natural Areas Journal</i> , 2021, 41, .	0.2	2
7	Cross-scale habitat selection reveals within-stand structural requirements for fledgling Golden-winged Warblers. <i>Avian Conservation and Ecology</i> , 2021, 16, .	0.3	5
8	Responses of Polylepis birds to patch and landscape attributes in the High Andes. <i>Neotropical Biodiversity</i> , 2021, 7, 5-22.	0.2	5
9	Juggling parenthood and ornithology: A full lifecycle approach to supporting mothers through the American Ornithological Society. <i>Condor</i> , 2021, 123, .	0.7	4
10	Tapping birdwatchers to promote bird-friendly coffee consumption and conserve birds. <i>People and Nature</i> , 2021, 3, 312-324.	1.7	4
11	Non-native earthworms alter the assembly of a meadow plant community. <i>Biological Invasions</i> , 2021, 23, 2407-2415.	1.2	8
12	Alpine Birds of South America. , 2020, , 492-504.		5
13	Frames, facts, and the science of communicating environmental crises. <i>Conservation Biology</i> , 2020, 34, 766-768.	2.4	4
14	Comparing abundance distributions and range maps in spatial conservation planning for migratory species. <i>Ecological Applications</i> , 2020, 30, e02058.	1.8	22
15	Long-term variation in white-tailed deer abundance shapes landscape-scale population dynamics of forest-breeding birds. <i>Forest Ecology and Management</i> , 2020, 456, 117629.	1.4	14
16	Trophic behavior of specialist predators from a macroecological approach: The case of the magellanic woodpecker in south American temperate forests. <i>Global Ecology and Conservation</i> , 2020, 24, e01285.	1.0	7
17	Conservation cobenefits from air pollution regulation: Evidence from birds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 30900-30906.	3.3	27
18	Parental benefits and offspring costs reflect parent-offspring conflict over the age of fledging among songbirds. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 30539-30546.	3.3	17

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19	Media transparency and evidence-based framing: reply to Kusmanoff. <i>Conservation Biology</i> , 2020, 34, 1063-1064.	2.4	1
20	Distorting science, putting water at risk. <i>Science</i> , 2020, 369, 766-768.	6.0	25
21	A roadmap to identifying and filling shortfalls in Neotropical ornithology. <i>Auk</i> , 2020, 137, .	0.7	38
22	Post-fledging Golden-winged Warblers require forests with multiple stand developmental stages. <i>Condor</i> , 2020, 122, .	0.7	8
23	Integrating season-specific needs of migratory and resident birds in conservation planning. <i>Biological Conservation</i> , 2020, 252, 108826.	1.9	13
24	Seasonal survival and reversible state effects in a long-distance migratory shorebird. <i>Journal of Animal Ecology</i> , 2020, 89, 2043-2055.	1.3	24
25	Multiscale drivers of restoration outcomes for an imperiled songbird. <i>Restoration Ecology</i> , 2020, 28, 880-891.	1.4	16
26	Noise level and water distance drive resident and migratory bird species richness within a Neotropical megacity. <i>Landscape and Urban Planning</i> , 2020, 197, 103769.	3.4	45
27	Regional abundance and local breeding productivity explain occupancy of restored habitats in a migratory songbird. <i>Biological Conservation</i> , 2020, 245, 108463.	1.9	12
28	Deforestation patterns shape population structure of the Magellanic Woodpecker (<i>Campephilus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	2
29	The proposed change to the definition of "waters of the United States" flouts sound science. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 11558-11561.	3.3	34
30	Early Successional Forest Management on Private Lands as a Coupled Human and Natural System. <i>Forests</i> , 2019, 10, 499.	0.9	6
31	Overlooked sexual segregation of habitats exposes female migratory landbirds to threats. <i>Biological Conservation</i> , 2019, 240, 108266.	1.9	14
32	Prioritize diversity or declining species? Trade-offs and synergies in spatial planning for the conservation of migratory birds in the face of land cover change. <i>Biological Conservation</i> , 2019, 239, 108285.	1.9	31
33	Drivers of variation in migration behavior for a linked population of long-distance migratory passerine. <i>Auk</i> , 2019, 136, .	0.7	6
34	Beyond canaries in coal mines: Co-occurrence of Andean mining concessions and migratory birds. <i>Perspectives in Ecology and Conservation</i> , 2019, 17, 151-156.	1.0	3
35	The Economics and Ecology of Shade-grown Coffee: A Model to Incentivize Shade and Bird Conservation. <i>Ecological Economics</i> , 2019, 159, 110-121.	2.9	31
36	Optimizing the conservation of migratory species over their full annual cycle. <i>Nature Communications</i> , 2019, 10, 1754.	5.8	58

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37	Predictors and consequences of earthworm invasion in a coastal archipelago. <i>Biological Invasions</i> , 2019, 21, 1833-1842.	1.2	4
38	Tradeoffs in the value of biodiversity feature and cost data in conservation prioritization. <i>Scientific Reports</i> , 2019, 9, 15921.	1.6	13
39	Distance models as a tool for modelling detection probability and density of native bumblebees. <i>Journal of Applied Entomology</i> , 2019, 143, 225-235.	0.8	8
40	Behavioral switching in Magellanic woodpeckers reveals perception of habitat quality at different spatial scales. <i>Landscape Ecology</i> , 2019, 34, 79-92.	1.9	11
41	Hail-induced nest failure and adult mortality in a declining ground-nesting forest songbird. <i>Wilson Journal of Ornithology</i> , 2019, 131, 165.	0.1	4
42	Facultative polygamy may influence post-fledging movements in a brood-splitting passerine. <i>Wilson Journal of Ornithology</i> , 2019, 131, 173.	0.1	2
43	Quality as a Driver of Sustainable Agricultural Value Chains: The Case of the Relationship Coffee Model. <i>Business Strategy and the Environment</i> , 2018, 27, 179-198.	8.5	68
44	Context-dependent costs and benefits of a heterospecific nesting association. <i>Behavioral Ecology</i> , 2018, 29, 974-983.	1.0	9
45	Nest predators, but not nest survival, differ between adjacent urban habitats. <i>Urban Ecosystems</i> , 2018, 21, 551-564.	1.1	4
46	Signal information of bird song changes in human-dominated landscapes. <i>Urban Ecosystems</i> , 2018, 21, 41-50.	1.1	18
47	Tax Shifting and Incentives for Biodiversity Conservation on Private Lands. <i>Conservation Letters</i> , 2018, 11, e12377.	2.8	14
48	Editorial: Behavioural and Ecological Consequences of Urban Life in Birds. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	17
49	The fruit of competition: seed dispersal by Magellanic Woodpeckers in the threatened Valdivian Rainforest. <i>Ecology</i> , 2018, 99, 2617-2620.	1.5	4
50	Using open access observational data for conservation action: A case study for birds. <i>Biological Conservation</i> , 2017, 208, 5-14.	1.9	131
51	Tree senescence as a direct measure of habitat quality: Linking red-edge Vegetation Indices to space use by Magellanic woodpeckers. <i>Remote Sensing of Environment</i> , 2017, 193, 1-10.	4.6	22
52	Extreme genetic similarity does not predict non-breeding distribution of two closely related warblers. <i>Journal of Field Ornithology</i> , 2017, 88, 156-168.	0.3	13
53	Environmental heterogeneity and biotic interactions as potential drivers of spatial patterning of shorebird nests. <i>Landscape Ecology</i> , 2017, 32, 1689-1703.	1.9	13
54	Species-dependent effects of bird feeders on nest predators and nest survival of urban American Robins and Northern Cardinals. <i>Condor</i> , 2017, 119, 1-16.	0.7	19

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55	Does nest predator activity predict the location and survival of songbird nests in urbanizing landscapes?. <i>Condor</i> , 2017, 119, 745-760.	0.7	5
56	An improved survey method for monitoring population trends of Golden-winged Warblers and other patchily distributed birds. <i>Journal of Field Ornithology</i> , 2017, 88, 387-398.	0.3	3
57	Global change and the distributional dynamics of migratory bird populations wintering in Central America. <i>Global Change Biology</i> , 2017, 23, 5284-5296.	4.2	68
58	Breeding habitat of a declining shorebird in a changing environment. <i>Polar Biology</i> , 2017, 40, 1777-1786.	0.5	12
59	Patterns of change in body condition in wintering Neotropical-Nearctic migratory birds in shaded plantations in the Andes. <i>Agroforestry Systems</i> , 2017, 91, 1129-1137.	0.9	5
60	Magellanic Woodpeckers in three national parks of central-southern Chile: habitat effects and population variation over the last two decades. <i>Avian Conservation and Ecology</i> , 2017, 12, .	0.3	5
61	Reproductive Contributions of Cardinals Are Consistent with a Hypothesis of Relaxed Selection in Urban Landscapes. <i>Frontiers in Ecology and Evolution</i> , 2017, 5, .	1.1	5
62	Avian community structure and habitat use of <i>Polylepis</i> forests along an elevation gradient. <i>PeerJ</i> , 2017, 5, e3220.	0.9	15
63	Beyond biology: the political and legal implications of conservation reliance. <i>Avian Conservation and Ecology</i> , 2016, 11, .	0.3	2
64	Foraging Behaviour in Magellanic Woodpeckers Is Consistent with a Multi-Scale Assessment of Tree Quality. <i>PLoS ONE</i> , 2016, 11, e0159096.	1.1	18
65	Wildlife Conservation and Private Protected Areas: The Discrepancy Between Land Trust Mission Statements and Their Perceptions. <i>Environmental Management</i> , 2016, 58, 359-364.	1.2	8
66	Intermediate habitat associations by hybrids may facilitate genetic introgression in a songbird. <i>Journal of Avian Biology</i> , 2016, 47, 508-520.	0.6	19
67	Direct and Indirect Interactions between Landscape Structure and Invasive or Overabundant Species. <i>Current Landscape Ecology Reports</i> , 2016, 1, 30-39.	1.1	23
68	Urban-associated drivers of song variation along a rural-urban gradient. <i>Behavioral Ecology</i> , 2016, 27, 608-616.	1.0	29
69	Managing tropical agroforestry for conservation of flocking migratory birds. <i>Agroforestry Systems</i> , 2015, 89, 383-396.	0.9	17
70	Documenting stewardship responsibilities across the annual cycle for birds on U.S. public lands. , 2015, 25, 39-51.		15
71	Avian metapopulation dynamics in a fragmented urbanizing landscape. <i>Urban Ecosystems</i> , 2015, 18, 239-250.	1.1	14
72	Habitat quality from individual and population level perspectives and implications for management. <i>Wildlife Society Bulletin</i> , 2015, 39, 443-447.	1.6	6

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73	Response of mixed-species flocks to habitat alteration and deforestation in the Andes. <i>Biological Conservation</i> , 2015, 188, 72-81.	1.9	36
74	Does removal of invasives restore ecological networks? An experimental approach. <i>Biological Invasions</i> , 2015, 17, 2139-2146.	1.2	19
75	Linking Grassland and Early Successional Bird Territory Density to Predator Activity in Urban Parks. <i>Natural Areas Journal</i> , 2015, 35, 515-532.	0.2	3
76	Woody cover does not promote activity of nest predators in residential yards. <i>Landscape and Urban Planning</i> , 2015, 135, 32-39.	3.4	4
77	Assembly patterns of mixed-species avian flocks in the Andes. <i>Journal of Animal Ecology</i> , 2015, 84, 386-395.	1.3	32
78	Avian response to timber harvesting applied experimentally to manage Cerulean Warbler breeding populations. <i>Forest Ecology and Management</i> , 2014, 321, 5-18.	1.4	25
79	Community-level demographic consequences of urbanization: an ecological network approach. <i>Journal of Animal Ecology</i> , 2014, 83, 1409-1417.	1.3	22
80	The role of atmospheric conditions in the seasonal dynamics of North American migration flyways. <i>Journal of Biogeography</i> , 2014, 41, 1685-1696.	1.4	102
81	Wildlife Population Dynamics in Urban Landscapes. , 2014, , 117-147.		32
82	Risky edges: temporal variation in brood parasitism of Northern Cardinals. <i>Wilson Journal of Ornithology</i> , 2014, 126, 94-97.	0.1	6
83	Multiple plumage traits convey information about age and within-age-class qualities of a canopy-dwelling songbird, the Cerulean Warbler. <i>Auk</i> , 2014, 131, 20-31.	0.7	12
84	Foraging behavior of Cerulean Warblers during the breeding and non-breeding seasons: evidence for the breeding currency hypothesis. <i>Journal of Field Ornithology</i> , 2014, 85, 310-320.	0.3	10
85	Pathways and consequences of contaminant flux to Acadian flycatchers (<i>Empidonax virescens</i>) in urbanizing landscapes of Ohio, USA. <i>Science of the Total Environment</i> , 2014, 485-486, 461-467.	3.9	26
86	The eBird enterprise: An integrated approach to development and application of citizen science. <i>Biological Conservation</i> , 2014, 169, 31-40.	1.9	703
87	Foraging behavior of migrant warblers in mixed-species flocks in Venezuelan shade coffee: interspecific differences, tree species selection, and effects of drought. <i>Journal of Field Ornithology</i> , 2014, 85, 134-151.	0.3	18
88	Conservation value of silvopastures to Neotropical migrants in Andean forest flocks. <i>Biological Conservation</i> , 2014, 175, 140-147.	1.9	33
89	Occurrence of Polygyny and Double Brooding In the Eastern Wood-Pewee. <i>Wilson Journal of Ornithology</i> , 2013, 125, 251-259.	0.1	6
90	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.	0.3	21

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91	Behavioral and demographic consequences of access to early-successional habitat in juvenile Ovenbirds (<i>Seiurus aurocapilla</i>): An experimental approach. <i>Auk</i> , 2013, 130, 21-29.	0.7	7
92	Consequences of urbanizing landscapes to reproductive performance of birds in remnant forests. <i>Biological Conservation</i> , 2013, 160, 32-39.	1.9	35
93	Daily and seasonal movements of a shrubland-obligate breeder in relation to mature forest edge habitat. <i>Forest Ecology and Management</i> , 2013, 305, 112-119.	1.4	2
94	Post-Fledging Dispersal Timing and Natal Range Size of Two Songbird Species in an Urbanizing Landscape. <i>Condor</i> , 2013, 115, 102-114.	0.7	10
95	Spatial variation in breeding habitat selection by Cerulean Warblers (<i>Setophaga cerulea</i>) throughout the Appalachian Mountains. <i>Auk</i> , 2013, 130, 46-59.	0.7	36
96	Within-season use of public and private information on predation risk in nest-site selection. <i>Journal of Ornithology</i> , 2013, 154, 163-172.	0.5	24
97	Emulating Natural Disturbances for Declining Late-Successional Species: A Case Study of the Consequences for Cerulean Warblers (<i>Setophaga cerulea</i>). <i>PLoS ONE</i> , 2013, 8, e52107.	1.1	25
98	Kleptoparasitism of Nesting Material from a Red-faced Spinetail (<i>Cranioleuca erythroptera</i>) Nest Site. <i>Wilson Journal of Ornithology</i> , 2012, 124, 812-815.	0.1	11
99	Forest structure affects trophic linkages: How silvicultural disturbance impacts bats and their insect prey. <i>Forest Ecology and Management</i> , 2012, 267, 262-270.	1.4	62
100	Positive Relationships between Association Strength and Phenotypic Similarity Characterize the Assembly of Mixed-Species Bird Flocks Worldwide. <i>American Naturalist</i> , 2012, 180, 777-790.	1.0	88
101	Management for oak regeneration: Short-term effects on the bird community and suitability of shelterwood harvests for canopy songbirds. <i>Journal of Wildlife Management</i> , 2012, 76, 683-693.	0.7	31
102	Influence of forest structure on density and nest success of mature forest birds in managed landscapes. <i>Journal of Wildlife Management</i> , 2012, 76, 1225-1234.	0.7	30
103	<i>In a state of flux</i> : The energetic pathways that move contaminants from aquatic to terrestrial environments. <i>Environmental Toxicology and Chemistry</i> , 2012, 31, 1175-1183.	2.2	67
104	Migratory bird use of shade coffee: the role of structural and floristic features. <i>Agroforestry Systems</i> , 2012, 85, 85-94.	0.9	34
105	Spreading messages about invasives. <i>Diversity and Distributions</i> , 2012, 18, 97-99.	1.9	28
106	Using stable isotopes to investigate the dietary trophic level of fledgling songbirds. <i>Journal of Field Ornithology</i> , 2012, 83, 73-84.	0.3	11
107	Evaluating Factors that Influence Avian Community Response to Urbanization. , 2012, , 71-92.		7
108	Influence of Condition and Habitat Use on Survival of Post-Fledging Songbirds. <i>Condor</i> , 2011, 113, 400-411.	0.7	101

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109	Anthropogenic resource subsidies decouple predator–prey relationships. , 2011, 21, 936-943.		210
110	Postfledging Survivorship and Habitat Selection Across A Rural-To-Urban Landscape Gradient. <i>Auk</i> , 2011, 128, 293-302.	0.7	64
111	Dynamic selective environments and evolutionary traps in human-dominated landscapes. <i>Ecology</i> , 2011, 92, 1781-1788.	1.5	50
112	Role of topography, canopy structure, and floristics in nest-site selection and nesting success of canopy songbirds. <i>Forest Ecology and Management</i> , 2011, 262, 739-749.	1.4	26
113	URBAN NOISE PREDICTS SONG FREQUENCY IN NORTHERN CARDINALS AND AMERICAN ROBINS. <i>Bioacoustics</i> , 2011, 20, 267-276.	0.7	17
114	Nest predation reduces benefits to early clutch initiation in northern cardinals <i>Cardinalis cardinalis</i> . <i>Journal of Avian Biology</i> , 2011, 42, 204-209.	0.6	16
115	Shifts in Dominant Nest Predators along a Rural-to-Urban Landscape Gradient. <i>Condor</i> , 2011, 113, 899-906.	0.7	51
116	Variation in Plumage Coloration of Northern Cardinals in Urbanizing Landscapes. <i>Wilson Journal of Ornithology</i> , 2010, 122, 326-333.	0.1	28
117	Exotic shrubs as ephemeral ecological traps for nesting birds. <i>Biological Invasions</i> , 2010, 12, 33-39.	1.2	82
118	Behavioral responses of nesting birds to human disturbance along recreational trails. <i>Journal of Field Ornithology</i> , 2010, 81, 130-138.	0.3	24
119	Influence of Woody Vegetation on Grassland Birds Within Reclaimed Surface Mines. <i>Wilson Journal of Ornithology</i> , 2010, 122, 646-654.	0.1	22
120	A method for detecting undervalued resources with application to breeding birds. , 2010, 20, 2047-2057.		5
121	Attenuated Nesting Season of the Acadian Flycatcher (<i>Empidonax vireescens</i>) in Urban Forests. <i>Auk</i> , 2010, 127, 421-429.	0.7	16
122	Movements of Fledgling Ovenbirds (<i>Seiurus aurocapilla</i>) and Worm-eating Warblers (<i>Helmitheros vermivorum</i>) within and beyond the Natal Home Range. <i>Auk</i> , 2010, 127, 364-371.	0.7	51
123	Effects of Recreational Trails on Northern Cardinals (<i>Cardinalis cardinalis</i>) in Forested Urban Parks. <i>Natural Areas Journal</i> , 2010, 30, 328-337.	0.2	9
124	Springtime in the city: exotic shrubs promote earlier greenup in urban forests. <i>Biological Invasions</i> , 2009, 11, 1357-1371.	1.2	35
125	Urban-associated habitat alteration promotes brood parasitism of Acadian Flycatchers. <i>Journal of Field Ornithology</i> , 2009, 80, 234-241.	0.3	19
126	Dispersal, interpatch movements, and survival in a shrubland breeding bird community. <i>Journal of Field Ornithology</i> , 2009, 80, 242-252.	0.3	12

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127	Migratory songbird use of shade coffee in the Venezuelan Andes with implications for conservation of cerulean warbler. <i>Biological Conservation</i> , 2009, 142, 2476-2483.	1.9	53
128	Investigating area-sensitivity in shrubland birds: Responses to patch size in a forested landscape. <i>Forest Ecology and Management</i> , 2009, 257, 2308-2316.	1.4	24
129	Think globally, manage locally: The importance of steady-state forest features for a declining songbird. <i>Forest Ecology and Management</i> , 2009, 258, 224-232.	1.4	33
130	Enhancing the ecological risk assessment process. <i>Integrated Environmental Assessment and Management</i> , 2008, 4, 306-313.	1.6	59
131	Urban flight: understanding individual and population-level responses of Nearctic-Neotropical migratory birds to urbanization. <i>Journal of Animal Ecology</i> , 2008, 77, 83-91.	1.3	87
132	A comparison of landscape metrics for conservation planning. <i>Landscape and Urban Planning</i> , 2008, 86, 219-225.	3.4	44
133	CONSUMER RESOURCE MATCHING IN URBANIZING LANDSCAPES: ARE SYNANTHROPIC SPECIES OVER-MATCHING. <i>Ecology</i> , 2008, 89, 515-521.	1.5	78
134	Understanding Demographic and Behavioral Mechanisms that Guide Responses of Neotropical Migratory Birds to Urbanization: a Simulation Approach. <i>Avian Conservation and Ecology</i> , 2008, 3, .	0.3	3
135	First Record of the White-tipped Sicklebill (<i>Eutoxeres aquila aquila</i> : Trochilidae) for Venezuela. <i>Wilson Journal of Ornithology</i> , 2007, 119, 292-295.	0.1	0
136	VEGETATIVE AND FRUIT RESOURCES AS DETERMINANTS OF HABITAT USE BY MATURE-FOREST BIRDS DURING THE POSTBREEDING PERIOD. <i>Auk</i> , 2007, 124, 494.	0.7	49
137	Vegetative and Fruit Resources as Determinants of Habitat use by Mature-Forest Birds During the Postbreeding Period. <i>Auk</i> , 2007, 124, 494-507.	0.7	48
138	The Value of Urban Forests to Wintering Birds. <i>Natural Areas Journal</i> , 2006, 26, 280-288.	0.2	30
139	SCALE-DEPENDENT HABITAT USE OF ACADIAN FLYCATCHER (<i>EMPIDONAX VIRESCENS</i>) IN CENTRAL OHIO. <i>Auk</i> , 2006, 123, 368.	0.7	37
140	Can regenerating clearcuts benefit mature-forest songbirds? An examination of post-breeding ecology. <i>Biological Conservation</i> , 2006, 127, 477-486.	1.9	113
141	What is the appropriate paradigm for riparian forest conservation?. <i>Biological Conservation</i> , 2006, 128, 193-200.	1.9	112
142	Are urban forests ecological traps for understory birds? An examination using Northern cardinals. <i>Biological Conservation</i> , 2006, 131, 566-574.	1.9	110
143	Scale-Dependent Habitat use of Acadian FlyCatcher (<i>Empidonax Virescens</i>) in Central Ohio. <i>Auk</i> , 2006, 123, 368-382.	0.7	38
144	Introduction: Can golf courses play a role in bird conservation?. <i>Wildlife Society Bulletin</i> , 2005, 33, 407-410.	1.6	10

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145	Habitat use of breeding red-headed woodpeckers on golf courses in Ohio. <i>Wildlife Society Bulletin</i> , 2005, 33, 448-453.	1.6	33
146	Forest Restoration in Urbanizing Landscapes: Interactions Between Land Uses and Exotic Shrubs. <i>Restoration Ecology</i> , 2005, 13, 334-340.	1.4	96
147	EDGE- AND AREA-SENSITIVITY OF SHRUBLAND BIRDS. <i>Journal of Wildlife Management</i> , 2005, 69, 681-688.	0.7	63
148	NEST PREDATION IN AN URBANIZING LANDSCAPE:THE ROLE OF EXOTIC SHRUBS. , 2004, 14, 1757-1765.		126
149	Effects of Habitat Fragmentation on Birds in Western Landscapes: Contrasts with Paradigms from the Eastern United States T. Luke George David S. Dobkin. <i>Auk</i> , 2004, 121, 978-980.	0.7	0
150	Nest-searching cues and studies of nest-site selection and nesting success. <i>Journal of Field Ornithology</i> , 2004, 75, 31-39.	0.3	16
151	Nest Predation in Forested Regions: Landscape and Edge Effects. <i>Journal of Wildlife Management</i> , 2002, 66, 634.	0.7	42
152	INFLUENCE OF LANDSCAPE COMPOSITION ON AVIAN COMMUNITY STRUCTURE AND ASSOCIATED MECHANISMS. <i>Ecology</i> , 2001, 82, 3493-3504.	1.5	105
153	Avian Nesting Success in Forested Landscapes: Influence of Landscape Composition, Stand and Nest-Patch Microhabitat, and Biotic Interactions. <i>Auk</i> , 2001, 118, 1018-1028.	0.7	40
154	NEST SITE SELECTION AND NESTING SUCCESS OF THE RED-EYED VIREO IN CENTRAL PENNSYLVANIA. <i>The Wilson Bulletin</i> , 2001, 113, 302-307.	0.5	20
155	Influence of Landscape Composition on Avian Community Structure and Associated Mechanisms. <i>Ecology</i> , 2001, 82, 3493.	1.5	7
156	Avian Nesting Success in Forested Landscapes: Influence of Landscape Composition, Stand and Nest-Patch Microhabitat, and Biotic Interactions. <i>Auk</i> , 2001, 118, 1018-1028.	0.7	1
157	Bird Communities Associated with Harvested Hardwood Stands Containing Residual Trees. <i>Journal of Wildlife Management</i> , 2000, 64, 924.	0.7	26
158	INFLUENCE OF LANDSCAPE AND HABITAT CHARACTERISTICS ON OVENBIRD PAIRING SUCCESS. <i>The Wilson Bulletin</i> , 2000, 112, 238-242.	0.5	8
159	Effects of gravidity on habitat use and antipredator behaviour in three-spined sticklebacks. <i>Journal of Fish Biology</i> , 1998, 52, 973-984.	0.7	33