

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	The eBird enterprise: An integrated approach to development and application of citizen science. <i>Biological Conservation</i> , 2014, 169, 31-40.	1.9	703
2	Anthropogenic resource subsidies decouple predator-prey relationships. , 2011, 21, 936-943.		210
3	Using open access observational data for conservation action: A case study for birds. <i>Biological Conservation</i> , 2017, 208, 5-14.	1.9	131
4	NEST PREDATION IN AN URBANIZING LANDSCAPE:THE ROLE OF EXOTIC SHRUBS. , 2004, 14, 1757-1765.		126
5	Can regenerating clearcuts benefit mature-forest songbirds? An examination of post-breeding ecology. <i>Biological Conservation</i> , 2006, 127, 477-486.	1.9	113
6	What is the appropriate paradigm for riparian forest conservation?. <i>Biological Conservation</i> , 2006, 128, 193-200.	1.9	112
7	Are urban forests ecological traps for understory birds? An examination using Northern cardinals. <i>Biological Conservation</i> , 2006, 131, 566-574.	1.9	110
8	INFLUENCE OF LANDSCAPE COMPOSITION ON AVIAN COMMUNITY STRUCTURE AND ASSOCIATED MECHANISMS. <i>Ecology</i> , 2001, 82, 3493-3504.	1.5	105
9	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
10	Influence of Condition and Habitat Use on Survival of Post-Fledging Songbirds. <i>Condor</i> , 2011, 113, 400-411.	0.7	101
11	Forest Restoration in Urbanizing Landscapes: Interactions Between Land Uses and Exotic Shrubs. <i>Restoration Ecology</i> , 2005, 13, 334-340.	1.4	96
12	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
13	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
14	Exotic shrubs as ephemeral ecological traps for nesting birds. <i>Biological Invasions</i> , 2010, 12, 33-39.	1.2	82
15	CONSUMER RESOURCE MATCHING IN URBANIZING LANDSCAPES: ARE SYNANTHROPIC SPECIES OVER-MATCHING. <i>Ecology</i> , 2008, 89, 515-521.	1.5	78
16	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
17	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
18	<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

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19	Postfledging Survivorship and Habitat Selection Across A Rural-To-Urban Landscape Gradient. <i>Auk</i> , 2011, 128, 293-302.	0.7	64
20	EDGE- AND AREA-SENSITIVITY OF SHRUBLAND BIRDS. <i>Journal of Wildlife Management</i> , 2005, 69, 681-688.	0.7	63
21	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
22	Enhancing the ecological risk assessment process. <i>Integrated Environmental Assessment and Management</i> , 2008, 4, 306-313.	1.6	59
23	Optimizing the conservation of migratory species over their full annual cycle. <i>Nature Communications</i> , 2019, 10, 1754.	5.8	58
24	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
25	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
26	Shifts in Dominant Nest Predators along a Rural-to-Urban Landscape Gradient. <i>Condor</i> , 2011, 113, 899-906.	0.7	51
27	Dynamic selective environments and evolutionary traps in human-dominated landscapes. <i>Ecology</i> , 2011, 92, 1781-1788.	1.5	50
28	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
29	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
30	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
31	A comparison of landscape metrics for conservation planning. <i>Landscape and Urban Planning</i> , 2008, 86, 219-225.	3.4	44
32	Nest Predation in Forested Regions: Landscape and Edge Effects. <i>Journal of Wildlife Management</i> , 2002, 66, 634.	0.7	42
33	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
34	Scale-Dependent Habitat use of Acadian FlyCatcher (<i>Empidonax Virescens</i>) in Central Ohio. <i>Auk</i> , 2006, 123, 368-382.	0.7	38
35	A roadmap to identifying and filling shortfalls in Neotropical ornithology. <i>Auk</i> , 2020, 137, .	0.7	38
36	SCALE-DEPENDENT HABITAT USE OF ACADIAN FLYCATCHER (<i>EMPIDONAX VIRESCENS</i>) IN CENTRAL OHIO. <i>Auk</i> , 2006, 123, 368.	0.7	37

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37	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
38	Response of mixed-species flocks to habitat alteration and deforestation in the Andes. <i>Biological Conservation</i> , 2015, 188, 72-81.	1.9	36
39	Springtime in the city: exotic shrubs promote earlier greenup in urban forests. <i>Biological Invasions</i> , 2009, 11, 1357-1371.	1.2	35
40	Consequences of urbanizing landscapes to reproductive performance of birds in remnant forests. <i>Biological Conservation</i> , 2013, 160, 32-39.	1.9	35
41	Migratory bird use of shade coffee: the role of structural and floristic features. <i>Agroforestry Systems</i> , 2012, 85, 85-94.	0.9	34
42	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
43	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
44	Habitat use of breeding red-headed woodpeckers on golf courses in Ohio. <i>Wildlife Society Bulletin</i> , 2005, 33, 448-453.	1.6	33
45	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
46	Conservation value of silvopastures to Neotropical migrants in Andean forest flocks. <i>Biological Conservation</i> , 2014, 175, 140-147.	1.9	33
47	Wildlife Population Dynamics in Urban Landscapes. , 2014, , 117-147.		32
48	Assembly patterns of mixed-species avian flocks in the Andes. <i>Journal of Animal Ecology</i> , 2015, 84, 386-395.	1.3	32
49	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
50	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
51	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
52	The Value of Urban Forests to Wintering Birds. <i>Natural Areas Journal</i> , 2006, 26, 280-288.	0.2	30
53	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
54	Urban-associated drivers of song variation along a rural-urban gradient. <i>Behavioral Ecology</i> , 2016, 27, 608-616.	1.0	29

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55	Variation in Plumage Coloration of Northern Cardinals in Urbanizing Landscapes. <i>Wilson Journal of Ornithology</i> , 2010, 122, 326-333.	0.1	28
56	Spreading messages about invasives. <i>Diversity and Distributions</i> , 2012, 18, 97-99.	1.9	28
57	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
58	Bird Communities Associated with Harvested Hardwood Stands Containing Residual Trees. <i>Journal of Wildlife Management</i> , 2000, 64, 924.	0.7	26
59	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
60	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
61	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
62	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
63	Distorting science, putting water at risk. <i>Science</i> , 2020, 369, 766-768.	6.0	25
64	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
65	Behavioral responses of nesting birds to human disturbance along recreational trails. <i>Journal of Field Ornithology</i> , 2010, 81, 130-138.	0.3	24
66	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
67	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
68	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
69	Influence of Woody Vegetation on Grassland Birds Within Reclaimed Surface Mines. <i>Wilson Journal of Ornithology</i> , 2010, 122, 646-654.	0.1	22
70	Community-level demographic consequences of urbanization: an ecological network approach. <i>Journal of Animal Ecology</i> , 2014, 83, 1409-1417.	1.3	22
71	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
72	Comparing abundance distributions and range maps in spatial conservation planning for migratory species. <i>Ecological Applications</i> , 2020, 30, e02058.	1.8	22

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73	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
74	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
75	Urban-associated habitat alteration promotes brood parasitism of Acadian Flycatchers. <i>Journal of Field Ornithology</i> , 2009, 80, 234-241.	0.3	19
76	Does removal of invasives restore ecological networks? An experimental approach. <i>Biological Invasions</i> , 2015, 17, 2139-2146.	1.2	19
77	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
78	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
79	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
80	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
81	Signal information of bird song changes in human-dominated landscapes. <i>Urban Ecosystems</i> , 2018, 21, 41-50.	1.1	18
82	URBAN NOISE PREDICTS SONG FREQUENCY IN NORTHERN CARDINALS AND AMERICAN ROBINS. <i>Bioacoustics</i> , 2011, 20, 267-276.	0.7	17
83	Managing tropical agroforestry for conservation of flocking migratory birds. <i>Agroforestry Systems</i> , 2015, 89, 383-396.	0.9	17
84	Editorial: Behavioural and Ecological Consequences of Urban Life in Birds. <i>Frontiers in Ecology and Evolution</i> , 2018, 6, .	1.1	17
85	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
86	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
87	Attenuated Nesting Season of the Acadian Flycatcher (<i>Empidonax virens</i>) in Urban Forests. <i>Auk</i> , 2010, 127, 421-429.	0.7	16
88	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
89	Multiscale drivers of restoration outcomes for an imperiled songbird. <i>Restoration Ecology</i> , 2020, 28, 880-891.	1.4	16
90	Documenting stewardship responsibilities across the annual cycle for birds on U.S. public lands. , 2015, 25, 39-51.		15

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91	Avian community structure and habitat use of <i>Polylepis</i> forests along an elevation gradient. PeerJ, 2017, 5, e3220.	0.9	15
92	Avian metapopulation dynamics in a fragmented urbanizing landscape. Urban Ecosystems, 2015, 18, 239-250.	1.1	14
93	Tax Shifting and Incentives for Biodiversity Conservation on Private Lands. Conservation Letters, 2018, 11, e12377.	2.8	14
94	Overlooked sexual segregation of habitats exposes female migratory landbirds to threats. Biological Conservation, 2019, 240, 108266.	1.9	14
95	Long-term variation in white-tailed deer abundance shapes landscape-scale population dynamics of forest-breeding birds. Forest Ecology and Management, 2020, 456, 117629.	1.4	14
96	Extreme genetic similarity does not predict nonbreeding distribution of two closely related warblers. Journal of Field Ornithology, 2017, 88, 156-168.	0.3	13
97	Environmental heterogeneity and biotic interactions as potential drivers of spatial patterning of shorebird nests. Landscape Ecology, 2017, 32, 1689-1703.	1.9	13
98	Tradeoffs in the value of biodiversity feature and cost data in conservation prioritization. Scientific Reports, 2019, 9, 15921.	1.6	13
99	Integrating season-specific needs of migratory and resident birds in conservation planning. Biological Conservation, 2020, 252, 108826.	1.9	13
100	Dispersal, interpatch movements, and survival in a shrubland breeding bird community. Journal of Field Ornithology, 2009, 80, 242-252.	0.3	12
101	Multiple plumage traits convey information about age and within-age-class qualities of a canopy-dwelling songbird, the Cerulean Warbler. Auk, 2014, 131, 20-31.	0.7	12
102	Breeding habitat of a declining shorebird in a changing environment. Polar Biology, 2017, 40, 1777-1786.	0.5	12
103	Regional abundance and local breeding productivity explain occupancy of restored habitats in a migratory songbird. Biological Conservation, 2020, 245, 108463.	1.9	12
104	Opportunities for the conservation of migratory birds to benefit threatened resident vertebrates in the Neotropics. Journal of Applied Ecology, 2022, 59, 653-663.	1.9	12
105	Kleptoparasitism of Nesting Material from a Red-faced Spinetail (<i>Cranioleuca erythropis</i>) Nest Site. Wilson Journal of Ornithology, 2012, 124, 812-815.	0.1	11
106	Using stable isotopes to investigate the dietary trophic level of fledgling songbirds. Journal of Field Ornithology, 2012, 83, 73-84.	0.3	11
107	Behavioral switching in Magellanic woodpeckers reveals perception of habitat quality at different spatial scales. Landscape Ecology, 2019, 34, 79-92.	1.9	11
108	The role of artificial light at night and road density in predicting the seasonal occurrence of nocturnally migrating birds. Diversity and Distributions, 2022, 28, 992-1009.	1.9	11

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109	Introduction: Can golf courses play a role in bird conservation?. Wildlife Society Bulletin, 2005, 33, 407-410.	1.6	10
110	Post-Fledging Dispersal Timing and Natal Range Size of Two Songbird Species in an Urbanizing Landscape. Condor, 2013, 115, 102-114.	0.7	10
111	Foraging behavior of Cerulean Warblers during the breeding and non-breeding seasons: evidence for the breeding currency hypothesis. Journal of Field Ornithology, 2014, 85, 310-320.	0.3	10
112	Effects of Recreational Trails on Northern Cardinals (<i>Cardinalis cardinalis</i>) in Forested Urban Parks. Natural Areas Journal, 2010, 30, 328-337.	0.2	9
113	Context-dependent costs and benefits of a heterospecific nesting association. Behavioral Ecology, 2018, 29, 974-983.	1.0	9
114	Using community science data to help identify threatened species occurrences outside of known ranges. Biological Conservation, 2022, 268, 109523.	1.9	9
115	INFLUENCE OF LANDSCAPE AND HABITAT CHARACTERISTICS ON OVENBIRD PAIRING SUCCESS. The Wilson Bulletin, 2000, 112, 238-242.	0.5	8
116	Wildlife Conservation and Private Protected Areas: The Discrepancy Between Land Trust Mission Statements and Their Perceptions. Environmental Management, 2016, 58, 359-364.	1.2	8
117	Distance models as a tool for modelling detection probability and density of native bumblebees. Journal of Applied Entomology, 2019, 143, 225-235.	0.8	8
118	Post-fledging Golden-winged Warblers require forests with multiple stand developmental stages. Condor, 2020, 122, .	0.7	8
119	Non-native earthworms alter the assembly of a meadow plant community. Biological Invasions, 2021, 23, 2407-2415.	1.2	8
120	Behavioral and demographic consequences of access to early-successional habitat in juvenile Ovenbirds (<i>Seiurus aurocapilla</i>): An experimental approach. Auk, 2013, 130, 21-29.	0.7	7
121	Trophic behavior of specialist predators from a macroecological approach: The case of the magellanic woodpecker in south American temperate forests. Global Ecology and Conservation, 2020, 24, e01285.	1.0	7
122	Evaluating Factors that Influence Avian Community Response to Urbanization. , 2012, , 71-92.		7
123	Influence of Landscape Composition on Avian Community Structure and Associated Mechanisms. Ecology, 2001, 82, 3493.	1.5	7
124	Occurrence of Polygyny and Double Brooding In the Eastern Wood-Pewee. Wilson Journal of Ornithology, 2013, 125, 251-259.	0.1	6
125	Risky edges: temporal variation in brood parasitism of Northern Cardinals. Wilson Journal of Ornithology, 2014, 126, 94-97.	0.1	6
126	Habitat quality from individual and population level perspectives and implications for management. Wildlife Society Bulletin, 2015, 39, 443-447.	1.6	6

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127	Early Successional Forest Management on Private Lands as a Coupled Human and Natural System. <i>Forests</i> , 2019, 10, 499.	0.9	6
128	Drivers of variation in migration behavior for a linked population of long-distance migratory passerine. <i>Auk</i> , 2019, 136, .	0.7	6
129	A method for detecting undervalued resources with application to breeding birds. , 2010, 20, 2047-2057.		5
130	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
131	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
132	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
133	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
134	Alpine Birds of South America. , 2020, , 492-504.		5
135	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
136	Responses of <i>Polylepis</i> birds to patch and landscape attributes in the High Andes. <i>Neotropical Biodiversity</i> , 2021, 7, 5-22.	0.2	5
137	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
138	Nest predators, but not nest survival, differ between adjacent urban habitats. <i>Urban Ecosystems</i> , 2018, 21, 551-564.	1.1	4
139	The fruit of competition: seed dispersal by Magellanic Woodpeckers in the threatened Valdivian Rainforest. <i>Ecology</i> , 2018, 99, 2617-2620.	1.5	4
140	Predictors and consequences of earthworm invasion in a coastal archipelago. <i>Biological Invasions</i> , 2019, 21, 1833-1842.	1.2	4
141	Frames, facts, and the science of communicating environmental crises. <i>Conservation Biology</i> , 2020, 34, 766-768.	2.4	4
142	Juggling parenthood and ornithology: A full lifecycle approach to supporting mothers through the American Ornithological Society. <i>Condor</i> , 2021, 123, .	0.7	4
143	Tapping birdwatchers to promote bird-friendly coffee consumption and conserve birds. <i>People and Nature</i> , 2021, 3, 312-324.	1.7	4
144	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

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145	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
146	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
147	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
148	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
149	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
150	Beyond biology: the political and legal implications of conservation reliance. <i>Avian Conservation and Ecology</i> , 2016, 11, .	0.3	2
151	Regional Variation in US Land Trust Capacities and Activities Related to Bird Conservation. <i>Natural Areas Journal</i> , 2021, 41, .	0.2	2
152	Facultative polygamy may influence post-fledging movements in a brood-splitting passerine. <i>Wilson Journal of Ornithology</i> , 2019, 131, 173.	0.1	2
153	Deforestation patterns shape population structure of the Magellanic Woodpecker (<i>Campephilus</i>) Tj ETQq1 1 0.784314 rgBT 2/Overloc	0.3	2
154	Media transparency and evidence-based framing: reply to Kusmanoff. <i>Conservation Biology</i> , 2020, 34, 1063-1064.	2.4	1
155	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
156	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
157	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
158	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
159	Repeated burning undermines the value of regenerating cattle pastures for tropical forest birds. <i>Biological Conservation</i> , 2022, 271, 109593.	1.9	0