

# INVITED PAPER: NORTH AMERICAN GRASSLAND BIR

Journal of Wildlife Management

69, 1-13

DOI: [10.2193/0022-541x\(2005\)069<0001:nagbau>2.0.co;2](https://doi.org/10.2193/0022-541x(2005)069<0001:nagbau>2.0.co;2)

Citation Report

#	ARTICLE	IF	CITATIONS
1	ENHANCING THE VALUE OF THE BREEDING BIRD SURVEY: REPLY TO SAUER ET AL. (2005). <i>Journal of Wildlife Management</i> , 2005, 69, 1327-1332.	1.8	5
2	Assembly Rules and Restoration Ecology: Bridging the Gap between Theory and Practice Vicky M. Temperton, Richard J. Hobbs, Tim Nuttle, Stefan Halle . <i>Assembly Rules and Restoration Ecology: Bridging the Gap between Theory and Practice</i> . Island Press. NY. 439 paperback. 2004. ISBN: 1-55963-375-1.. <i>Natural Areas Journal</i> , 2006, 26, 222-223.	0.5	0
3	Plants and Breeding Bird Response on a Managed Conservation Reserve Program Grassland in Maryland. <i>Wildlife Society Bulletin</i> , 2006, 34, 944-956.	1.6	43
4	A BIOPSY SYSTEM FOR DEEP-CORE SAMPLING OF THE BLUBBER OF SOUTHERN RIGHT WHALES, <i>EUBALAENA AUSTRALIS</i> . <i>Marine Mammal Science</i> , 2006, 22, 206-213.	1.8	10
5	Habitat connectivity and matrix restoration: the wider implications of agri-environment schemes. <i>Journal of Applied Ecology</i> , 2006, 43, 209-218.	4.0	372
6	Further evidence of continent-wide impacts of agricultural intensification on European farmland birds, 1990-2000. <i>Agriculture, Ecosystems and Environment</i> , 2006, 116, 189-196.	5.3	588
7	Rewilding North America, A Vision for Conservation in the 21st Century Dave Forman . <i>Rewilding North America, A Vision for Conservation in the 21st Century</i> . Island Press. 297 paper. 2004. ISBN: 1-55963-061-2.. <i>Natural Areas Journal</i> , 2006, 26, 223-225.	0.5	0
8	Mediated Modeling: A Systems Approach to Environmental Consensus Building Marjan van den Belt . <i>Mediated Modeling: A Systems Approach to Environmental Consensus Building</i> . Island Press. Washington D.C. 339 paper. 2004. ISBN: 1-55963-961-X.. <i>Natural Areas Journal</i> , 2006, 26, 221-222.	0.5	1
10	Nest Success of Grassland Birds in Florida Dry Prairie. <i>Southeastern Naturalist</i> , 2007, 6, 283-292.	0.4	5
11	Avian Ecology at the Landscape Scale in South Texas. , 2007, , 21-42.		0
12	Habitat preferences of a globally threatened bustard provide support for community-based conservation in Cambodia. <i>Biological Conservation</i> , 2007, 138, 341-350.	4.1	30
13	Conservation of Grassland Birds in North America: Understanding Ecological Processes in Different Regions: "Report of the AOU Committee on Conservation". <i>Ornithological Monographs</i> , 2007, , iii-46.	1.3	81
14	Using regional wildlife surveys to assess the CRP: scale and data-quality issues. <i>Journal of Field Ornithology</i> , 2007, 78, 140-151.	0.5	10
15	Winter Avian Community and Sparrow Response to Field Border Width. <i>Journal of Wildlife Management</i> , 2007, 71, 1917-1923.	1.8	19
16	Importance of agricultural landscapes to nesting burrowing owls in the Northern Great Plains, USA. <i>Landscape Ecology</i> , 2008, 23, 977.	4.2	9
17	Effects of the Conservation Reserve Program on northern bobwhite and grassland birds. <i>Environmental Monitoring and Assessment</i> , 2008, 146, 309-323.	2.7	50
18	Object-Based Classification as an Alternative Approach to the Traditional Pixel-Based Classification to Identify Potential Habitat of the Grasshopper Sparrow. <i>Environmental Management</i> , 2008, 41, 20-31.	2.7	44
19	Occupancy of Mountain Plover and Burrowing Owl in Colorado. <i>Journal of Wildlife Management</i> , 2008, 72, 1001-1006.	1.8	25

#	ARTICLE	IF	CITATIONS
20	Changing grass height alters foraging site selection by wintering farmland birds. <i>Basic and Applied Ecology</i> , 2008, 9, 779-788.	2.7	48
21	Avian community response to vegetation and structural features in grasslands managed with fire and grazing. <i>Biological Conservation</i> , 2008, 141, 1196-1203.	4.1	129
22	Remaining large grasslands may not be sufficient to prevent grassland bird declines. <i>Biological Conservation</i> , 2008, 141, 3152-3167.	4.1	123
23	Anvil Use by the Red-cockaded Woodpecker. <i>Wilson Journal of Ornithology</i> , 2008, 120, 217-221.	0.2	5
24	Population Trends of Breeding Birds on the Edwards Plateau, Texas: Local Versus Regional Patterns. <i>Southwestern Naturalist</i> , 2008, 53, 466-471.	0.1	4
25	Gender Identification of Grasshopper Sparrows Comparing Behavioral, Morphological, and Molecular Techniques. <i>Wilson Journal of Ornithology</i> , 2008, 120, 221-225.	0.2	1
26	EFFECTS OF EXPERIMENTAL COWBIRD REMOVALS ON BROOD PARASITISM AND NEST PREDATION IN A GRASSLAND SONGBIRD. <i>Auk</i> , 2008, 125, 820-830.	1.4	12
27	GRASSLAND SONGBIRD SURVIVAL AND RECRUITMENT IN AGRICULTURAL LANDSCAPES: IMPLICATIONS FOR SOURCE-SINK DEMOGRAPHY. <i>Ecology</i> , 2008, 89, 1941-1952.	3.2	42
28	Breeding Bird Response to Field Border Presence and Width. <i>Wilson Journal of Ornithology</i> , 2009, 121, 548-555.	0.2	19
29	Winter Use of South Florida Dry Prairie by Two Declining Grassland Passerines. <i>Condor</i> , 2009, 111, 511-522.	1.6	6
30	Scenario-based assessment of future land use change on butterfly species distributions. <i>Biodiversity and Conservation</i> , 2009, 18, 1329-1347.	2.6	16
31	Modeling Age and Nest-Specific Survival Using a Hierarchical Bayesian Approach. <i>Biometrics</i> , 2009, 65, 1052-1062.	1.4	10
32	The nest predator community of grassland birds responds to agroecosystem habitat at multiple scales. <i>Ecography</i> , 2009, 32, 973-982.	4.5	37
33	Effects of Native and Non-Native Grassland Plant Communities on Breeding Passerine Birds: Implications for Restoration of Northwest Bunchgrass Prairie. <i>Restoration Ecology</i> , 2009, 17, 515-525.	2.9	60
34	Response of Bird Populations to Farmland Set-Aside Programs. <i>Conservation Biology</i> , 2009, 23, 1036-1040.	4.7	52
35	Avian foraging patterns in crop field edges adjacent to woody habitat. <i>Agriculture, Ecosystems and Environment</i> , 2009, 131, 9-15.	5.3	33
36	Livestock as Ecosystem Engineers for Grassland Bird Habitat in the Western Great Plains of North America. <i>Rangeland Ecology and Management</i> , 2009, 62, 111-118.	2.3	172
37	Distance to edges, edge contrast and landscape fragmentation: Interactions affecting farmland birds around forest plantations. <i>Biological Conservation</i> , 2009, 142, 824-838.	4.1	136

#	ARTICLE	IF	CITATIONS
38	Avian Assemblages in Altered and Natural Grasslands in the Northern Campos of Uruguay. <i>Condor</i> , 2009, 111, 21-35.	1.6	41
39	Grassland Bird Associations with Introduced and Native Grass Conservation Reserve Program Fields in the Southern High Plains. <i>Western North American Naturalist</i> , 2009, 69, 481-490.	0.4	12
40	An Emerging Crisis across Northern Prairie Refuges: Prevalence of Invasive Plants and a Plan for Adaptive Management. <i>Ecological Restoration</i> , 2009, 27, 58-65.	0.5	69
41	It's Not Easy Being Green: Wind Energy and a Declining Grassland Bird. <i>BioScience</i> , 2009, 59, 257-262.	4.9	48
42	Does nest-site selection influence bobwhite nesting success in south Florida?. <i>Wildlife Research</i> , 2010, 37, 489.	1.4	3
43	Bird species diversity in riparian buffers, row crop fields, and grazed pastures within agriculturally dominated watersheds. <i>Agroforestry Systems</i> , 2010, 79, 97-110.	2.0	30
44	Linking snake habitat use to nest predation risk in grassland birds: the dangers of shrub cover. <i>Oecologia</i> , 2010, 162, 803-813.	2.0	75
45	How increasing levels of private land enrollment in conservation agreements affect the population viability of grassland birds. <i>Biodiversity and Conservation</i> , 2010, 19, 2343-2357.	2.6	11
46	Spatial versus temporal variation in precipitation in a semiarid ecosystem. <i>Landscape Ecology</i> , 2010, 25, 913-925.	4.2	47
47	Feeding Ecology of Ring-Necked Pheasant and Northern Bobwhite Chicks in Conservation Reserve Program Fields. <i>Journal of Wildlife Management</i> , 2010, 74, 249-256.	1.8	32
48	From Wiens to Robel: A Review of Grassland Bird Habitat Selection. <i>Journal of Wildlife Management</i> , 2010, 74, 265-273.	1.8	151
49	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
50	The use of digital photos to assess visual cover for wildlife in rangelands. <i>Journal of Environmental Management</i> , 2010, 91, 1366-1370.	7.8	9
51	Effects of Controlled Fire and Livestock Grazing on Bird Communities in East African Savannas. <i>Conservation Biology</i> , 2010, 24, 1606-1616.	4.7	42
52	Economics of Grassland Conversion to Cropland in the Prairie Pothole Region. <i>Conservation Biology</i> , 2010, 25, no-no.	4.7	79
53	Assessing the implications of the loss of set-aside for farmland birds. <i>Ibis</i> , 2010, 152, 713-723.	1.9	25
54	The power of genetic monitoring for studying demography, ecology and genetics of a reintroduced brown bear population. <i>Molecular Ecology</i> , 2010, 19, 3938-3951.	3.9	138
55	Do the Golden-winged Warbler and Blue-winged Warbler Exhibit Species-specific Differences in their Breeding Habitat Use?. <i>Avian Conservation and Ecology</i> , 2010, 5, .	0.8	13

#	ARTICLE	IF	CITATIONS
56	Nesting Success of Grassland Birds in Small Patches in an Agricultural Landscape. <i>Auk</i> , 2010, 127, 328-334.	1.4	33
57	Translocation to a fragmented landscape: survival, movement, and site fidelity of Northern Bobwhites. <i>Ecological Applications</i> , 2010, 20, 1040-1052.	3.8	37
58	Calandra lark habitat selection: Strong fragmentation effects in a grassland specialist. <i>Acta Oecologica</i> , 2010, 36, 63-73.	1.1	47
59	Avian Community Response to Grazing Intensity on Monoculture and Mixed Florida Pastures. <i>Rangeland Ecology and Management</i> , 2010, 63, 203-222.	2.3	9
60	Habitat Associations of Grasshopper Sparrows in Southern Quebec. <i>Northeastern Naturalist</i> , 2010, 17, 135-146.	0.3	5
61	Impacts of Oil and Gas Development on Wintering Grassland Birds at Padre Island National Seashore, Texas. <i>Southeastern Naturalist</i> , 2011, 10, 303-320.	0.4	5
62	Avian community response to pine flatwoods management. <i>Forest Ecology and Management</i> , 2011, 261, 1928-1935.	3.2	4
63	Plant community responses to a gradient of site preparation intensities in pine plantations in the Coastal Plain of North Carolina. <i>Forest Ecology and Management</i> , 2011, 262, 370-378.	3.2	25
64	Bird community responses to a gradient of site preparation intensities in pine plantations in the Coastal Plain of North Carolina. <i>Forest Ecology and Management</i> , 2011, 262, 1668-1678.	3.2	18
65	Brood ranging behaviour and breeding success of the threatened little bustard in an intensified cereal farmland area. <i>Biological Conservation</i> , 2011, 144, 2882-2890.	4.1	33
66	Effects of fertilizer application on summer usage of cereal fields by farmland birds in central Hungary. <i>Bird Study</i> , 2011, 58, 330-337.	1.0	2
67	A Demographic Model to Evaluate Population Declines in the Endangered Streaked Horned Lark. <i>Avian Conservation and Ecology</i> , 2011, 6, .	0.8	6
68	Effects of Disturbance Associated with Natural Gas Extraction on the Occurrence of Three Grassland Songbirds. <i>Avian Conservation and Ecology</i> , 2011, 6, .	0.8	12
69	Demography of Female Greater Prairie-Chickens in Unfragmented Grasslands in Kansas. <i>Avian Conservation and Ecology</i> , 2011, 6, .	0.8	12
70	Relative influence of habitat modification and interspecific competition on woodland bird assemblages in eastern Australia. <i>Emu</i> , 2011, 111, 40-51.	0.6	43
71	Agricultural Land Use Change in Prairie Canada: Implications for Wetland and Waterfowl Habitat Conservation. <i>Canadian Journal of Agricultural Economics</i> , 2011, 59, 185-205.	2.1	33
72	Nest-site selection and productivity of Vesper Sparrows breeding in grazed habitats. <i>Journal of Field Ornithology</i> , 2011, 82, 140-149.	0.5	11
73	Correlates of survival in Swainson's hawks breeding in northern California. <i>Journal of Wildlife Management</i> , 2011, 75, 1307-1314.	1.8	13

#	ARTICLE	IF	CITATIONS
74	Global Perspectives on Birds in Agricultural Landscapes. Integrated Science & Technology Program, 2011, , 55-140.	0.7	22
75	Fire in Eastern Hardwood Forests Through 14,000 Years. Managing Forest Ecosystems, 2011, , 41-58.	0.9	11
76	Effects of agriculture expansion and intensification on the vertebrate and invertebrate diversity in the Pampas of Argentina. Biodiversity and Conservation, 2011, 20, 3077-3100.	2.6	124
77	Patterns of space and habitat use by northern bobwhites in South Florida, USA. European Journal of Wildlife Research, 2011, 57, 15-26.	1.4	16
78	Grassland bird nest ecology and survival in upland habitat buffers near wooded edges. Wildlife Society Bulletin, 2011, 35, 353-361.	1.6	10
79	Ducks and passerines nesting in northern mixed-grass prairie treated with fire. Wildlife Society Bulletin, 2011, 35, 368-376.	1.6	11
80	Fire Ant Response to Management of Native Grass Conservation Buffers. American Midland Naturalist, 2011, 166, 283-291.	0.4	5
81	Changes in historical Iowa land cover as context for assessing the environmental benefits of current and future conservation efforts on agricultural lands. Journal of Soils and Water Conservation, 2011, 66, 67A-77A.	1.6	38
82	Effectiveness of Artificial Song Playback on Influencing the Settlement Decisions of an Endangered Resident Grassland Passerine. Condor, 2012, 114, 846-855.	1.6	17
83	Weather effects on avian breeding performance and implications of climate change. Ecological Applications, 2012, 22, 1131-1145.	3.8	107
84	Effects of Nest and Colony Features on Lesser Kestrel ( <i>Falco naumanni</i> ) Reproductive Success. Avian Biology Research, 2012, 5, 209-217.	0.9	25
85	Birds in cultural landscapes: actual and perceived differences between northeastern North America and western Europe. , 2012, , 481-515.		10
86	Drought and Cooler Temperatures Are Associated with Higher Nest Survival in Mountain Plovers. Avian Conservation and Ecology, 2012, 7, .	0.8	17
87	Nesting Success of Scissor-Tailed Flycatchers ( <i>Tyrannus forficatus</i> ) at a Wind Farm in Northern Texas. Southwestern Naturalist, 2012, 57, 189-194.	0.1	7
88	Investigating Temporal Patterns of a Native Bee Community in a Remnant North American Bunchgrass Prairie using Blue Vane Traps. Journal of Insect Science, 2012, 12, 1-23.	0.9	62
89	Provisioning of Nestling Dickcissels in Native Warm-Season Grass Field Buffers. Wilson Journal of Ornithology, 2012, 124, 298-309.	0.2	11
90	The effectiveness of conservation measures to enhance nest survival in a meadow bird suffering from anthropogenic nest loss. Biological Conservation, 2012, 146, 197-203.	4.1	32
91	Bird community dynamics and vegetation relationships among stand establishment practices in intensively managed pine stands. Forest Ecology and Management, 2012, 283, 1-9.	3.2	14

#	ARTICLE	IF	CITATIONS
92	Restoration of Grasslands and Nesting Success of Dickcissels ( <i>Spiza americana</i> ). Southwestern Naturalist, 2012, 57, 138-143.	0.1	7
93	Assemblages of Amphibians, Reptiles, and Mammals on an Urban Military Base in Oklahoma. Southwestern Naturalist, 2012, 57, 277-284.	0.1	6
94	Do landscape features predict the presence of barn owls in a changing agricultural landscape?. Landscape and Urban Planning, 2012, 107, 255-262.	7.5	34
95	Are Agrofuels a Conservation Threat or Opportunity for Grassland Birds in the United States?. Condor, 2012, 114, 679-688.	1.6	35
96	Effects of fire and grazing on grasshopper sparrow nest survival. Journal of Wildlife Management, 2012, 76, 19-27.	1.8	59
97	Influence of conservation reserve program mid-€contract management and landscape composition on northern bobwhite in tall fescue monocultures. Journal of Wildlife Management, 2012, 76, 566-574.	1.8	25
98	Impacts of introduced grasses on breeding season habitat use by northern bobwhite in the South Texas plains. Journal of Wildlife Management, 2012, 76, 608-618.	1.8	13
99	Disturbance regimes and mountain plover habitat in shortgrass steppe: Large herbivore grazing does not substitute for prairie dog grazing or fire. Journal of Wildlife Management, 2012, 76, 721-728.	1.8	31
100	Overwintering sparrow use of field borders planted as beneficial insect habitat. Journal of Wildlife Management, 2013, 77, 200-206.	1.8	7
101	Species traits and the response of open-€habitat species to forest edge in landscape mosaics. Oikos, 2013, 122, 42-51.	2.7	34
102	An analysis of displacement from wind turbines in a wintering grassland bird community. Biodiversity and Conservation, 2013, 22, 1755-1767.	2.6	42
103	Fine-Scale Selection of Habitat by the Lesser Prairie-Chicken. Southwestern Naturalist, 2013, 58, 135-149.	0.1	10
104	Wind turbines do not negatively affect nest success in the Dickcissel ( <i>Spiza americana</i> ). Auk, 2013, 130, 520-528.	1.4	22
105	Adapting to Climate Change on Western Public Lands: Addressing the Ecological Effects of Domestic, Wild, and Feral Ungulates. Environmental Management, 2013, 51, 474-491.	2.7	131
106	Food availability in exotic grasslands: a potential mechanism for depauperate breeding assemblages. Wilson Journal of Ornithology, 2013, 125, 526-533.	0.2	14
107	Do Native Warm-season Grasslands Near Airports Increase Bird Strike Hazards?. American Midland Naturalist, 2013, 170, 144-157.	0.4	7
108	Farmland Heterogeneity Benefits Birds in American Mid-west Watersheds. American Midland Naturalist, 2013, 170, 121-143.	0.4	24
109	Grassland Bird Response to Vegetation Structural Heterogeneity and Clearing of Invasive Bramble. African Zoology, 2013, 48, 228-239.	0.4	8

#	ARTICLE	IF	CITATIONS
110	A framework for managing airport grasslands and birds amidst conflicting priorities. <i>Ibis</i> , 2013, 155, 199-203.	1.9	40
112	Associations of Grassland Bird Communities with Black-tailed Prairie Dogs in the North American Great Plains. <i>Conservation Biology</i> , 2013, 27, 324-334.	4.7	29
113	Comparing food limitation among three stages of nesting: supplementation experiments with the burrowing owl. <i>Ecology and Evolution</i> , 2013, 3, 2684-2695.	1.9	21
114	Grazing and Songbird Nest Survival in Southwestern Saskatchewan. <i>Rangeland Ecology and Management</i> , 2013, 66, 401-409.	2.3	22
115	Mixed responses of farmland birds to the Conservation Reserve Enhancement Program in Pennsylvania. <i>Journal of Wildlife Management</i> , 2013, 77, 616-625.	1.8	9
116	Status of exotic grasses and grass-like vegetation and potential impacts on wildlife in New England. <i>Wildlife Society Bulletin</i> , 2013, 37, n/a-n/a.	1.6	0
117	Conservation Planning in an Era of Change: State of the U.S. Prairie Pothole Region. <i>Wildlife Society Bulletin</i> , 2013, 37, n/a-n/a.	1.6	26
118	Impacts and management of invasive cool-season grasses in the Northern Great Plains: Challenges and opportunities for wildlife. <i>Wildlife Society Bulletin</i> , 2013, 37, n/a-n/a.	1.6	14
119	Northern bobwhite response to habitat restoration in eastern Oklahoma. <i>Wildlife Society Bulletin</i> , 2013, 37, 733-740.	1.6	7
120	Population demographics of translocated northern bobwhites on fragmented habitat. <i>Wildlife Society Bulletin</i> , 2013, 37, 168-176.	1.6	12
121	Grassland bird response to vegetation structural heterogeneity and clearing of invasive bramble. <i>African Zoology</i> , 2013, 48, 228-239.	0.4	14
122	Effects of Repeated Captures on Body Mass and Survival of Dusky-footed Woodrats in a California Oak Woodland. <i>Southwestern Naturalist</i> , 2013, 58, 305-313.	0.1	1
123	Habitat Availability Is a More Plausible Explanation than Insecticide Acute Toxicity for U.S. Grassland Bird Species Declines. <i>PLoS ONE</i> , 2014, 9, e98064.	2.5	41
124	Avian response to conservation buffers in agricultural landscapes during winter. <i>Wildlife Society Bulletin</i> , 2014, 38, 257-264.	1.6	6
125	Valuing Grassland Restoration: Proximity to Substitutes and Trade-offs among Conservation Attributes. <i>Land Economics</i> , 2014, 90, 237-259.	0.9	32
126	Structural heterogeneity increases diversity of non-breeding grassland birds. <i>Ecosphere</i> , 2014, 5, 1-13.	2.2	75
127	Urban development reduces fledging success of Barn Owls in British Columbia, Canada. <i>Condor</i> , 2014, 116, 507-517.	1.6	17
128	Contemporary genetic structure of the northern bobwhite west of the Mississippi River. <i>Journal of Wildlife Management</i> , 2014, 78, 914-929.	1.8	12



#	ARTICLE	IF	CITATIONS
129	Grassland birds and dairy farms in the northeastern United States. <i>Wildlife Society Bulletin</i> , 2014, 38, 574-579.	1.6	10
130	Habitat fragmentation reduces occupancy of nest boxes by an open-country raptor. <i>Bird Conservation International</i> , 2014, 24, 364-378.	1.3	10
131	A half-century analysis of landscape dynamics in southern Québec, Canada. <i>Environmental Monitoring and Assessment</i> , 2014, 186, 2215-2229.	2.7	17
132	Predator reduction with habitat management can improve songbird nest success. <i>Journal of Wildlife Management</i> , 2014, 78, 402-412.	1.8	14
133	Mountain plover nest survival in relation to prairie dog and fire dynamics in shortgrass steppe. <i>Journal of Wildlife Management</i> , 2014, 78, 595-602.	1.8	12
134	Upland land use predicts population decline in a globally near-threatened wader. <i>Journal of Applied Ecology</i> , 2014, 51, 194-203.	4.0	63
135	Stable occupancy by breeding hawks ( <i>Buteo</i> spp.) over 25 years on a privately managed bunchgrass prairie in northeastern Oregon, USA. <i>Condor</i> , 2014, 116, 435-445.	1.6	8
136	Effects of Set-aside Conservation Practices on Bird Community Structure within an Intensive Agricultural Landscape. <i>American Midland Naturalist</i> , 2014, 172, 61-75.	0.4	5
137	Phylogeography of the Scaled Quail in the American Southwest. <i>Western North American Naturalist</i> , 2014, 74, 18-32.	0.4	8
138	Assessing Multiregion Avian Benefits from Strategically Targeted Agricultural Buffers. <i>Conservation Biology</i> , 2014, 28, 892-901.	4.7	20
139	Direct Effects of Cattle on Grassland Birds in Canada. <i>Conservation Biology</i> , 2014, 28, 724-734.	4.7	28
140	No evidence of displacement due to wind turbines in breeding grassland songbirds. <i>Condor</i> , 2014, 116, 472-482.	1.6	12
141	Grassland bird communities on conservation and marginal grasslands in an agricultural landscape. <i>Agriculture, Ecosystems and Environment</i> , 2014, 193, 53-59.	5.3	7
142	Breeding bird community response to establishing intercropped switchgrass in intensively-managed pine stands. <i>Biomass and Bioenergy</i> , 2014, 67, 201-211.	5.7	19
145	Distribution and nesting success of ferruginous hawks and Swainson's hawks on an agricultural landscape in the Great Plains. <i>Southwestern Naturalist</i> , 2014, 59, 356-363.	0.1	4
146	Fire created habitat partitioning and isolation between hybridizing warblers. <i>Ecosphere</i> , 2015, 6, 1-10.	2.2	3
147	One step ahead of the plow: Using cropland conversion risk to guide Sprague's Pipit conservation in the northern Great Plains. <i>Biological Conservation</i> , 2015, 191, 739-749.	4.1	26
148	Patch-burn grazing management, vegetation heterogeneity, and avian responses in a semi-arid grassland. <i>Journal of Wildlife Management</i> , 2015, 79, 927-936.	1.8	36

#	ARTICLE	IF	CITATIONS
149	Nesting Pair Density and Abundance of Ferruginous Hawks ( <i>Buteo regalis</i> ) and Golden Eagles ( <i>Aquila</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.5	11
150	FORAGES AND PASTURES SYMPOSIUM: Improving soil health and productivity on grasslands using managed grazing of livestock1. <i>Journal of Animal Science</i> , 2015, 93, 2626-2640.	0.5	21
151	Avian abundance and reproductive success in the intermountain west: Localâ€šscale response to the conservation reserve program. <i>Wildlife Society Bulletin</i> , 2015, 39, 276-291.	1.6	6
152	Prescribed burning protects endangered tropical heathlands of the Arnhem Plateau, northern Australia. <i>Journal of Applied Ecology</i> , 2015, 52, 980-991.	4.0	25
153	Response of Deeproot Sedge ( <i>Cyperus entrerianus</i> ) to Herbicide and Prescribed Fire in Texas Coastal Prairie. <i>Invasive Plant Science and Management</i> , 2015, 8, 15-31.	1.1	1
154	Grasshopper sparrow reproductive success and habitat use on reclaimed surface mines varies by age of reclamation. <i>Wildlife Society Bulletin</i> , 2015, 39, 512-520.	1.6	4
155	Maximizing the Wildlife Conservation Value of Road Right-of-Ways in an Agriculturally Dominated Landscape. <i>PLoS ONE</i> , 2015, 10, e0120375.	2.5	12
156	Multi-Season Regional Analysis of Multi-Species Occupancy: Implications for Bird Conservation in Agricultural Lands in East-Central Argentina. <i>PLoS ONE</i> , 2015, 10, e0130874.	2.5	33
157	Strategic Grassland Bird Conservation throughout the Annual Cycle: Linking Policy Alternatives, Landowner Decisions, and Biological Population Outcomes. <i>PLoS ONE</i> , 2015, 10, e0142525.	2.5	26
158	Vegetation maps based on remote sensing are informative predictors of habitat selection of grassland birds across a wetness gradient. <i>Ecological Indicators</i> , 2015, 58, 47-54.	6.3	18
159	Effect of Agricultural Commodity Prices on Species Abundance of US Grassland Birds. <i>Environmental and Resource Economics</i> , 2015, 62, 549-565.	3.2	7
160	Avian Habitat Following Grazing Native Warm-Season Forages in the Mid-South United States. <i>Rangeland Ecology and Management</i> , 2015, 68, 166-172.	2.3	18
161	Effects of grazing and prescribed fire on resource selection and nest survival of upland sandpipers in an experimental landscape. <i>Landscape Ecology</i> , 2015, 30, 325-337.	4.2	45
162	Using prescribed fire and herbicide to manage rank native warm season grass for northern bobwhite. <i>Journal of Wildlife Management</i> , 2015, 79, 69-76.	1.8	7
163	Responses of birds to planting of <i>Lotus tenuis</i> pasture in the Flooding Pampas, Argentina. <i>Emu</i> , 2015, 115, 270-276.	0.6	9
164	Looking beyond rare species as umbrella species: Northern Bobwhites ( <i>Colinus virginianus</i> ) and conservation of grassland and shrubland birds. <i>Biological Conservation</i> , 2015, 186, 233-240.	4.1	34
165	Managing Mixed-Grass Prairies for Songbirds Using Variable Cattle Stocking Rates. <i>Rangeland Ecology and Management</i> , 2015, 68, 470-475.	2.3	22
166	Risk from cattle trampling to nests of an endangered passerine evaluated using artificial nest experiments and simulations. <i>Avian Conservation and Ecology</i> , 2016, 11, .	0.8	4

#	ARTICLE	IF	CITATIONS
167	Wintering grassland bird responses to vegetation structure, exotic invasive plant composition, and disturbance regime in coastal prairies of Texas. <i>Wilson Journal of Ornithology</i> , 2016, 128, 290-305.	0.2	11
168	Effects of lek count protocols on greater sage-grouse population trend estimates. <i>Journal of Wildlife Management</i> , 2016, 80, 667-678.	1.8	24
169	Avian occupancy response to oak woodland and savanna restoration. <i>Journal of Wildlife Management</i> , 2016, 80, 1091-1105.	1.8	23
170	Landscape patterns of bioenergy in a changing climate: implications for crop allocation and land-use competition. <i>Ecological Applications</i> , 2016, 26, 515-529.	3.8	10
171	Prospects for rewilding with camelids. <i>Journal of Arid Environments</i> , 2016, 130, 54-61.	2.4	22
172	Ants and plants as indicators of biodiversity, ecosystem services, and conservation value in constructed grasslands. <i>Biodiversity and Conservation</i> , 2016, 25, 1481-1501.	2.6	21
173	Edge Effects and Avian Community Structure in a Restored Tallgrass Prairie. <i>Natural Areas Journal</i> , 2016, 36, 328-333.	0.5	3
174	Balancing Biodiversity and Food Production: a Better Understanding of Wildlife Response to Grazing Will Inform Off-Reserve Conservation on Rangelands. <i>Rangeland Ecology and Management</i> , 2016, 69, 430-436.	2.3	38
175	Cattle Grazing Intensity and Duration Have Varied Effects on Songbird Nest Survival in Mixed-Grass Prairies. <i>Rangeland Ecology and Management</i> , 2016, 69, 437-443.	2.3	5
176	Constraints to restoring fire and grazing ecological processes to optimize grassland vegetation structural diversity. <i>Ecological Engineering</i> , 2016, 95, 865-875.	3.6	32
177	Synergistic effects of climate and land cover: grassland birds are more vulnerable to climate change. <i>Landscape Ecology</i> , 2016, 31, 2275-2290.	4.2	33
178	Adapting the Fire-Grazing Interaction to Small Pastures in a Fragmented Landscape for Grassland Bird Conservation. <i>Rangeland Ecology and Management</i> , 2016, 69, 300-309.	2.3	25
179	Rangewide genetic analysis of Lesser Prairie-Chicken reveals population structure, range expansion, and possible introgression. <i>Conservation Genetics</i> , 2016, 17, 643-660.	1.5	20
180	Prioritizing land management efforts at a landscape scale: a case study using prescribed fire in Wisconsin. <i>Ecological Applications</i> , 2016, 26, 1018-1029.	3.8	9
181	Extremes of heat, drought and precipitation depress reproductive performance in shortgrass prairie passerines. <i>Ibis</i> , 2016, 158, 614-629.	1.9	56
182	Informing conservation by identifying range shift patterns across breeding habitats and migration strategies. <i>Biodiversity and Conservation</i> , 2016, 25, 345-356.	2.6	26
183	Improving habitat for game animals has mixed consequences for biodiversity conservation. <i>Biological Conservation</i> , 2016, 197, 47-52.	4.1	21
184	Conservation Reserve Program mitigates grassland loss in the lesser prairie-chicken range of Kansas. <i>Global Ecology and Conservation</i> , 2017, 9, 21-38.	2.1	26

#	ARTICLE	IF	CITATIONS
185	Primer development for amplification of toll-like genes for the assessment of adaptive genetic diversity in vulnerable grassland bird species. <i>Conservation Genetics Resources</i> , 2017, 9, 385-387.	0.8	3
186	Habitat use by barn owls across a rural to urban gradient and an assessment of stressors including, habitat loss, rodenticide exposure and road mortality. <i>Landscape and Urban Planning</i> , 2017, 164, 132-143.	7.5	30
187	Doing more with less: Removing trees in a prairie system improves value of grasslands for obligate bird species. <i>Journal of Environmental Management</i> , 2017, 198, 163-169.	7.8	11
188	Longest sage-grouse migratory behavior sustained by intact pathways. <i>Journal of Wildlife Management</i> , 2017, 81, 962-972.	1.8	17
189	The landscape of fear as an emergent property of heterogeneity: Contrasting patterns of predation risk in grassland ecosystems. <i>Ecology and Evolution</i> , 2017, 7, 4782-4793.	1.9	22
190	Climate change mitigation and agricultural development models: Primary commodity exports or local consumption production?. <i>Ecological Economics</i> , 2017, 137, 110-125.	5.7	32
191	Precipitation and Soil Productivity Explain Effects of Grazing on Grassland Songbirds. <i>Rangeland Ecology and Management</i> , 2017, 70, 331-340.	2.3	25
192	Landscape context drives breeding habitat selection by an enigmatic grassland songbird. <i>Landscape Ecology</i> , 2017, 32, 2351-2364.	4.2	13
193	The Effect of Grazing Regime on Grassland Bird Abundance in New York State. <i>Northeastern Naturalist</i> , 2017, 24, 86-98.	0.3	4
194	Winter survival of North American grassland birds is driven by weather and grassland condition in the Chihuahuan Desert. <i>Journal of Field Ornithology</i> , 2017, 88, 374-386.	0.5	19
195	Weather radar data correlate to hail-induced mortality in grassland birds. <i>Remote Sensing in Ecology and Conservation</i> , 2017, 3, 90-101.	4.3	13
196	Breeding songbird use of native warm-season and non-native cool-season grass forage fields. <i>Wildlife Society Bulletin</i> , 2017, 41, 42-48.	1.6	4
197	Post-fledging habitat use in the Dickcissel. <i>Condor</i> , 2017, 119, 497-504.	1.6	13
198	Imidacloprid and chlorpyrifos insecticides impair migratory ability in a seed-eating songbird. <i>Scientific Reports</i> , 2017, 7, 15176.	3.3	125
199	Sparrow nest survival in relation to prescribed fire and woody plant invasion in a northern mixed-grass prairie. <i>Wildlife Society Bulletin</i> , 2017, 41, 442-452.	1.6	4
200	Evidence of Nest Tenacity in Scaled Quail ( <i>Callipepla squamata</i> ) Following an Anthropogenic Disturbance. <i>Wilson Journal of Ornithology</i> , 2017, 129, 354-359.	0.2	3
201	Grassland Bird Productivity in Warm Season Grass Fields in Southwest Wisconsin. <i>American Midland Naturalist</i> , 2017, 178, 47-63.	0.4	12
202	Winter diet of Bobolink, a long-distance migratory grassland bird, inferred from feather isotopes. <i>Condor</i> , 2017, 119, 439-448.	1.6	7

#	ARTICLE	IF	CITATIONS
203	Habitat selection by breeding Whinchats ( <i>Saxicola rubetra</i> ) at territory and landscape scales. <i>Ibis</i> , 2017, 159, 139-151.	1.9	10
204	Lesser Prairie-Chicken Avoidance of Trees in a Grassland Landscape. <i>Rangeland Ecology and Management</i> , 2017, 70, 78-86.	2.3	49
205	Response of Northern Bobwhite Movements to Management-Driven Disturbance in a Shrub-Dominated Ecosystem. <i>Rangeland Ecology and Management</i> , 2017, 70, 175-182.	2.3	6
206	Space Use of Female Greater Prairie-Chickens in Response to Fire and Grazing Interactions. <i>Rangeland Ecology and Management</i> , 2017, 70, 165-174.	2.3	13
207	Thermal environment and microhabitat of ornate box turtle hibernacula. <i>Wildlife Biology</i> , 2017, 2017, 1-7.	1.4	6
208	Artillery for Conservation. <i>Tropical Conservation Science</i> , 2017, 10, 194008291772765.	1.2	8
210	Temperate grassland songbird species accumulate incrementally along a gradient of primary productivity. <i>PLoS ONE</i> , 2017, 12, e0186809.	2.5	6
211	Livestock grazing supports native plants and songbirds in a California annual grassland. <i>PLoS ONE</i> , 2017, 12, e0176367.	2.5	17
212	Semi-arid grassland bird responses to patch-burn grazing and drought. <i>Journal of Wildlife Management</i> , 2018, 82, 445-456.	1.8	27
213	Effects of rangeland management on survival of female greater prairie-chickens. <i>Journal of Wildlife Management</i> , 2018, 82, 113-122.	1.8	20
214	Sprague's pipit breeding biology and reproductive success in planted and native grasslands. <i>Journal of Avian Biology</i> , 2018, 49, jav-01547.	1.2	5
215	Assessing the utility of metabarcoding for diet analyses of the omnivorous wild pig ( <i>Sus</i> )	1.9	63
216	Analysis of trends and agricultural drivers of farmland bird declines in North America: A review. <i>Agriculture, Ecosystems and Environment</i> , 2018, 254, 244-254.	5.3	298
217	Profitable and Sustainable Cattle Grazing Strategies Support Reptiles in Tropical Savanna Rangeland. <i>Rangeland Ecology and Management</i> , 2018, 71, 205-212.	2.3	18
218	Niche Overlap Determination Through Habitat Suitability Models: A Management Tool for Native Birds of the Argentinean Pampas. <i>Ardeola</i> , 2018, 65, 25-40.	0.7	3
219	A landscape ecology assessment of land-use change on the Great Plains-Denver (CO, USA) metropolitan edge. <i>Regional Environmental Change</i> , 2018, 18, 1765-1782.	2.9	10
220	Environmental implications of harvesting lower-value biomass in forests. <i>Forest Ecology and Management</i> , 2018, 407, 47-56.	3.2	24
221	Influences of spatial variation in vegetation on avian richness and abundance vary by season in the Chihuahuan Desert. <i>Journal of Arid Environments</i> , 2018, 151, 49-57.	2.4	2

#	ARTICLE	IF	CITATIONS
222	Collaborative Adaptive Rangeland Management Fosters Management-Science Partnerships. <i>Rangeland Ecology and Management</i> , 2018, 71, 646-657.	2.3	63
223	Wildlife Responses to Brush Management: A Contemporary Evaluation. <i>Rangeland Ecology and Management</i> , 2018, 71, 35-44.	2.3	20
224	Grazing Preferences and Vegetation Feedbacks of the Fire-Grazing Interaction in the Northern Great Plains. <i>Rangeland Ecology and Management</i> , 2018, 71, 45-52.	2.3	18
225	Grassland connectivity in fragmented agricultural landscapes of the north-central United States. <i>Biological Conservation</i> , 2018, 217, 121-130.	4.1	75
226	Livestock grazing reinforces the competitive exclusion of small-bodied birds by large aggressive birds. <i>Journal of Applied Ecology</i> , 2018, 55, 1919-1929.	4.0	29
227	Impact of an agri-environmental scheme on landscape patterns. <i>Ecological Indicators</i> , 2018, 85, 956-965.	6.3	26
228	Designing spatiotemporal multifunctional landscapes to support dynamic wildlife conservation. <i>Journal of Land Use Science</i> , 2018, 13, 615-630.	2.2	4
229	Disturbance shapes avian communities on a grassland-sagebrush ecotone. <i>Ecosphere</i> , 2018, 9, e02483.	2.2	23
230	Distribution of priority grassland bird habitats in the Prairie Pothole Region of Canada. <i>Avian Conservation and Ecology</i> , 2018, 13, .	0.8	7
231	Habitat selection in a dynamic seasonal environment: Vegetation composition drives the choice of the breeding habitat for the community of passerines in floodplain grasslands. <i>Biological Conservation</i> , 2018, 228, 301-309.	4.1	6
232	Potential effects of neonicotinoid insecticides on northern bobwhites. <i>Wildlife Society Bulletin</i> , 2018, 42, 649-655.	1.6	14
233	IMPACT OF THE BAKKEN/THREE FORKS UNCONVENTIONAL OIL AND GAS DEVELOPMENT ON NATURAL HABITATS IN NORTH DAKOTA. <i>Land Degradation and Development</i> , 2018, 30, 524.	3.9	9
234	Varying dataset resolution alters predictive accuracy of spatially explicit ensemble models for avian species distribution. <i>Ecology and Evolution</i> , 2018, 8, 12867-12878.	1.9	4
235	Landscape-scale habitat associations of Sprague's Pipits wintering in the southern United States. <i>Journal of Field Ornithology</i> , 2018, 89, 326-336.	0.5	7
236	Ranchers' Perceptions of Vegetation Heterogeneity in the Northern Great Plains. <i>Great Plains Research</i> , 2018, 28, 185-197.	0.2	8
237	Climate complexity in the migratory cycle of <i>Ammodramus bairdii</i> . <i>PLoS ONE</i> , 2018, 13, e0202678.	2.5	6
238	Precision Conservation to Enhance Wildlife Benefits in Agricultural Landscapes. <i>Agronomy</i> , 0, , 285-312.	0.2	4
239	Effects of Twice-Over Rotational Grazing on Songbird Nesting Success in Years With and Without Flooding. <i>Rangeland Ecology and Management</i> , 2018, 71, 776-782.	2.3	0

#	ARTICLE	IF	CITATIONS
240	Seed size, bill morphology, and handling time influence preferences for native vs. nonnative grass seeds in three declining sparrows. <i>Wilson Journal of Ornithology</i> , 2018, 130, 445-456.	0.2	7
241	The Impacts of Native-Grassland Restoration on Raptors and their Prey on a Reclaimed Surface Mine in Kentucky. <i>Northeastern Naturalist</i> , 2018, 25, 277-290.	0.3	2
242	Defining Benchmarks for Restoration of Green Infrastructure: A Case Study Combining the Historical Range of Variability of Habitat and Speciesâ€™ Requirements. <i>Sustainability</i> , 2018, 10, 326.	3.2	25
243	The importance of core habitat for a threatened species in changing landscapes. <i>Journal of Applied Ecology</i> , 2018, 55, 2241-2252.	4.0	22
244	Avian Community Structure as a Function of Season, Habitat Type, and Disturbance, in Mole National Park, Northern Region (Ghana). <i>International Journal of Ecology</i> , 2018, 2018, 1-14.	0.8	6
245	Opposing responses to drought shape spatial population dynamics of declining grassland birds. <i>Diversity and Distributions</i> , 2018, 24, 1687-1698.	4.1	26
246	Video documentation of predators and nest defense at Bachman&#8217;s Sparrow nests. <i>Avian Conservation and Ecology</i> , 2019, 14, .	0.8	7
247	Nonâ€™native grasses reduce scaled quail habitat. <i>Journal of Wildlife Management</i> , 2019, 83, 1581-1591.	1.8	3
248	Estimating offsets for avian displacement effects of anthropogenic impacts. <i>Ecological Applications</i> , 2019, 29, e01983.	3.8	16
249	Eastern grasslands: Conservation challenges and opportunities on private lands. <i>Wildlife Society Bulletin</i> , 2019, 43, 382-390.	1.6	15
250	Nonconsumptive effects of hunting on a nontarget game bird. <i>Ecology and Evolution</i> , 2019, 9, 9324-9333.	1.9	4
251	Winter recreation and Canada lynx: reducing conflict through niche partitioning. <i>Ecosphere</i> , 2019, 10, e02876.	2.2	9
252	Predicting West Nile virus transmission in North American bird communities using phylogenetic mixed effects models and eBird citizen science data. <i>Parasites and Vectors</i> , 2019, 12, 395.	2.5	22
253	Diving duck census efficiency based on monitoring of individually marked females: the influence of breeding stage and timing of census. <i>Bird Study</i> , 2019, 66, 198-206.	1.0	1
254	Complexity fosters learning in collaborative adaptive management. <i>Ecology and Society</i> , 2019, 24, .	2.3	58
255	A half-century of changes in migratory landbird numbers along coastal Massachusetts. <i>PLoS ONE</i> , 2019, 14, e0222232.	2.5	3
256	Unintended habitat loss on private land from grazing restrictions on public rangelands. <i>Journal of Applied Ecology</i> , 2019, 56, 52-62.	4.0	12
257	Habitat associations of bats in a working rangeland landscape. <i>Ecology and Evolution</i> , 2019, 9, 598-608.	1.9	5



#	ARTICLE	IF	CITATIONS
258	Differential effects of landscape composition and patch size on avian habitat use of restored fields in agriculturally fragmented landscapes. <i>Agriculture, Ecosystems and Environment</i> , 2019, 274, 41-51.	5.3	10
259	Bird services and disservices to strawberry farming in Californian agricultural landscapes. <i>Journal of Applied Ecology</i> , 2019, 56, 1948-1959.	4.0	43
260	Factors Affecting Nest Success and Predator Assemblage of Breeding Birds in Semiarid Grasslands. <i>Rangeland Ecology and Management</i> , 2019, 72, 385-395.	2.3	7
261	A dynamic multi-scale occupancy model to estimate temporal dynamics and hierarchical habitat use for nomadic species. <i>Ecology and Evolution</i> , 2019, 9, 793-803.	1.9	23
262	Variation in Surrogate Breeding Habitat Quality Between Continuously Grazed Rangelands and Late-Cut Hayfields for a Threatened Grassland Birds. <i>Rangeland Ecology and Management</i> , 2019, 72, 474-483.	2.3	2
263	Broadcast supplemental feeding and northern bobwhite demographics in Texas. <i>Journal of Wildlife Management</i> , 2019, 83, 52-63.	1.8	3
264	Community-Engaged Research Builds a Nature-Culture of Hope on North American Great Plains Rangelands. <i>Social Sciences</i> , 2019, 8, 22.	1.4	15
265	Plant and Bird Community Dynamics in Mixed-Grass Prairie Grazed by Native and Domestic Herbivores. <i>Rangeland Ecology and Management</i> , 2019, 72, 374-384.	2.3	3
266	Effects of pine-oak woodland restoration on breeding bird densities in the Ozark-Ouachita Interior Highlands. <i>Forest Ecology and Management</i> , 2019, 437, 443-459.	3.2	2
267	Effects of Livestock Grazing Management on Grassland Birds in a Northern Mixed-Grass Prairie Ecosystem. <i>Rangeland Ecology and Management</i> , 2019, 72, 933-945.	2.3	11
268	Avian ecological succession in the Amazon: A long-term case study following experimental deforestation. <i>Ecology and Evolution</i> , 2019, 9, 13850-13861.	1.9	40
269	Woody plant encroachment restructures bird communities in semiarid grasslands. <i>Biological Conservation</i> , 2019, 240, 108276.	4.1	22
270	Habitat selection and space use of Upland Sandpipers at nonbreeding grounds. <i>Avian Conservation and Ecology</i> , 2019, 14, .	0.8	2
271	Effects of scale and land cover on loggerhead shrike occupancy. <i>Journal of Wildlife Management</i> , 2019, 83, 426-434.	1.8	7
272	Land ownership and use influence grassland bird abundance. <i>Journal of Wildlife Management</i> , 2019, 83, 343-355.	1.8	4
273	The impact of cattle grazing regimes on tropical savanna bird assemblages. <i>Austral Ecology</i> , 2019, 44, 187-198.	1.5	12
274	Predator visits to acclimatization pens: implications for the soft-release of gallinaceous birds. <i>Oryx</i> , 2020, 54, 84-89.	1.0	4
275	Comparing grasshopper (Orthoptera: Acrididae) communities on tallgrass prairie reconstructions and remnants in Missouri. <i>Insect Conservation and Diversity</i> , 2020, 13, 23-35.	3.0	1



#	ARTICLE	IF	CITATIONS
276	Adaptive rangeland management benefits grassland birds utilizing opposing vegetation structure in the shortgrass steppe. <i>Ecological Applications</i> , 2020, 30, e02020.	3.8	28
277	Avian taxonomic and functional diversity in early stage of longleaf pine ( <i>Pinus palustris</i> ) stands restored at agricultural lands: variations in scale dependency. <i>Restoration Ecology</i> , 2020, 28, 147-155.	2.9	5
278	Validation of a noninvasive technique to quantify stress in northern bobwhite ( <i>Colinus virginianus</i> ). , 2020, 8, coaa026.		5
279	Neonicotinoids and decline in bird biodiversity in the United States. <i>Nature Sustainability</i> , 2020, 3, 1027-1035.	23.7	79
280	Conservation value of pome fruit orchards for overwintering birds in southeastern France. <i>Biodiversity and Conservation</i> , 2020, 29, 3169-3189.	2.6	6
281	Seeding is not always necessary to restore native early successional plant communities. <i>Restoration Ecology</i> , 2020, 28, 1485-1494.	2.9	7
282	Breeding Bird Use of Production Stands of Native Grasses—a Working Lands Conservation Approach. <i>Rangeland Ecology and Management</i> , 2020, 73, 827-837.	2.3	4
283	Resource selection of apex raptors: implications for siting energy development in sagebrush and prairie ecosystems. <i>Ecosphere</i> , 2020, 11, e03204.	2.2	5
284	Grassland fragmentation affects declining tallgrass prairie birds most where large amounts of grassland remain. <i>Landscape Ecology</i> , 2020, 35, 2791-2804.	4.2	8
285	"Humbled by Nature": A Rancher's Mental Model of Adaptation in the Great Plains. <i>Great Plains Research</i> , 2020, 30, 15-33.	0.2	7
286	A multispecies approach to manage effects of land cover and weather on upland game birds. <i>Ecology and Evolution</i> , 2020, 10, 14330-14345.	1.9	6
287	Using integrated population models to prioritize region-specific conservation strategies under global change. <i>Biological Conservation</i> , 2020, 252, 108832.	4.1	11
288	Defining specialism and functional species groups in birds: First steps toward a farmland bird indicator. <i>Ecological Indicators</i> , 2020, 114, 106133.	6.3	7
289	Assessment of avifaunal assemblage and their distribution pattern across different habitat types of Gibe Sheleko National Park, South-western Ethiopia. <i>International Journal of Biodiversity and Conservation</i> , 2020, 12, 59-70.	0.8	4
290	Similar Bird Communities Across Grazing Systems in the Nebraska Sandhills. <i>Journal of Wildlife Management</i> , 2020, 84, 802-812.	1.8	9
291	A resilient system: North American mixed-grass prairie responds rapidly to livestock exclusion. <i>Biological Conservation</i> , 2020, 243, 108453.	4.1	1
292	Cost-share conservation practices have mixed effects on priority grassland and shrubland breeding bird occupancy in the Central Hardwoods Bird Conservation Region, USA. <i>Biological Conservation</i> , 2020, 244, 108510.	4.1	5
293	Effects of pyric herbivory on prairie-chicken ( <i>Tympanuchus</i> spp) habitat. <i>PLoS ONE</i> , 2020, 15, e0234983.	2.5	4

#	ARTICLE	IF	CITATIONS
294	Determining When Bobolink Finish Breeding to Time Agricultural Activity in Nesting Refuges. <i>Journal of Wildlife Management</i> , 2020, 84, 468-477.	1.8	3
295	Forum: Integration of Crop-Livestock Systems: An Opportunity to Protect Grasslands from Conversion to Cropland in the US Great Plains. <i>Rangeland Ecology and Management</i> , 2021, 78, 250-256.	2.3	9
296	Multi-targeted management of upland game birds at the agroecosystem interface in midwestern North America. <i>PLoS ONE</i> , 2020, 15, e0230735.	2.5	9
297	Mountain Plover habitat selection and nest survival in relation to weather variability and spatial attributes of black-tailed prairie dog disturbance. <i>Condor</i> , 2020, 122, .	1.6	9
298	Landscape Connectivity Influences Survival and Resource Use following Long Distance Translocation of Northern Bobwhite. <i>Journal of Wildlife Management</i> , 2021, 85, 369-383.	1.8	3
299	The Sandsage Prairie Ecological System: Biodiversity Hotspot for the Great Plains. <i>Natural Areas Journal</i> , 2021, 41, .	0.5	1
300	Getting the Most From Surveys: How Method Selection and Method Modification Impact Butterfly Survey Data. <i>Annals of the Entomological Society of America</i> , 2021, 114, 719-726.	2.5	4
301	Vegetation Structural Attributes Providing Thermal Refugia for Northern Bobwhites. <i>Journal of Wildlife Management</i> , 2021, 85, 543-555.	1.8	3
302	Scaling up private land conservation to meet recovery goals for grassland birds. <i>Conservation Biology</i> , 2021, 35, 1564-1574.	4.7	10
303	Prioritizing landscapes for grassland bird conservation with hierarchical community models. <i>Landscape Ecology</i> , 2021, 36, 1023-1038.	4.2	8
305	Impacts of a Recent Bison Reintroduction on Grassland Bird Nests and Potential Mechanisms for These Effects. <i>Natural Areas Journal</i> , 2021, 41, .	0.5	3
306	WINTERING HABITAT ASSOCIATIONS OF A DECLINING GRASSLAND BIRD, THE SPRAGUE'S PIPIT (ANTHUS) Tj ETQq1_1 0.784314 rgBT 0.1 1	0.1	1
307	High-intensity short-duration grazing during spring is not an effective habitat management tool for Northern Bobwhites in Colorado. <i>Condor</i> , 2021, 123, .	1.6	2
308	Optimizing conservation in species-specific agricultural landscapes. <i>Conservation Biology</i> , 2021, 35, 1871-1881.	4.7	2
309	Changing ecological and agricultural expectations for US Coastal Plain managed grasslands. <i>Restoration Ecology</i> , 2021, 29, e13436.	2.9	4
310	Vegetation characteristics and precipitation jointly influence grassland bird abundance beyond the effects of grazing management. <i>Condor</i> , 2021, 123, .	1.6	7
311	Combining historical accounts with contemporary bird survey data identifies changes in an avian community over a period of anthropogenic change. <i>Ibis</i> , 2022, 164, 411-422.	1.9	3
312	Rangelands and crop fallows can supplement but not replace protected grasslands in sustaining Thar Desert's avifauna during the dry season. <i>Journal of Arid Environments</i> , 2021, 195, 104623.	2.4	6

#	ARTICLE	IF	CITATIONS
314	Woody Plant Encroachment: Causes and Consequences. Springer Series on Environmental Management, 2017, , 25-84.	0.3	266
315	Prairie Pothole Region of North America. , 2018, , 679-688.		23
316	Prairie Pothole Region of North America. , 2016, , 1-10.		5
317	Prairie Pothole Region of North America. , 2016, , 1-10.		3
318	Building the Foundation for International Conservation Planning for Breeding Ducks across the U.S. and Canadian Border. PLoS ONE, 2015, 10, e0116735.	2.5	18
319	Re-Occupancy of Breeding Territories by Ferruginous Hawks in Wyoming: Relationships to Environmental and Anthropogenic Factors. PLoS ONE, 2016, 11, e0152977.	2.5	11
320	A statistically rigorous sampling design to integrate avian monitoring and management within Bird Conservation Regions. PLoS ONE, 2017, 12, e0185924.	2.5	42
321	Molecular analysis of stomach contents reveals important grass seeds in the winter diet of Baird's and Grasshopper sparrows, two declining grassland bird species. PLoS ONE, 2017, 12, e0189695.	2.5	9
322	Potential impact of neonicotinoid use on Northern bobwhite ( <i>Colinus virginianus</i> ) in Texas: A historical analysis. PLoS ONE, 2018, 13, e0191100.	2.5	21
324	Developing spatial models to guide conservation of grassland birds in the U.S. Northern Great Plains. Condor, 2017, 119, 506-525.	1.6	20
325	Characteristics of fields used by birds in winter in New York. Wilson Journal of Ornithology, 2018, 130, 924.	0.2	2
326	Broad-Scale Relations between Conservation Reserve Program and Grassland Birds: Do Cover Type, Configuration and Contract Age Matter?–!2010-03-03–!2010-06-20–!2010-08-07–!. Open Ornithology Journal, 2010, 3, 112-123.	0.4	6
327	Agricultural Set-aside Programs and Grassland Birds: Insights from Broad-scale Population Trend. Landscape Online, 0, 8, 1-20.	0.0	3
329	Not Singing in the Rain: Linking Migratory Songbird Declines With Increasing Precipitation and Brood Parasitism Vulnerability. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	6
330	Effects of landscape structure on the distribution of harvest mice, <i>Micromys minutus</i> .. Ecology and Civil Engineering, 2015, 18, 69-78.	0.1	3
331	Implications of Spatially Variable Costs and Habitat Conversion Risk in Landscape-Scale Conservation Planning. Journal of Fish and Wildlife Management, 2018, 9, 402-414.	0.9	4
332	Correlates of Habitat Fragmentation and Northern Bobwhite Abundance in the Gulf Prairie Landscape Conservation Cooperative. Journal of Fish and Wildlife Management, 2019, 10, 3-18.	0.9	5
333	Association of <i>Ammodramus bairdii</i> , A. 1844, and Other Species of Grassland Granivorous Birds in Winter Time in Northwestern Mexico. Open Journal of Ecology, 2014, 04, 281-288.	1.0	4

#	ARTICLE	IF	CITATIONS
334	Effects of Energy Development on Songbirds. , 2011, , 95-114.		13
336	Habitat Selections of Five Grassland Bird Species in a Breeding Season at Hotokenuma Wetland in Japan. Journal of the Yamashina Institute for Ornithology, 2012, 43, 169-175.	0.0	0
337	DENSIDADE DE Rhea americana EM TRÊS PAISAGENS DIFERENTES DO PANTANAL DA NECOLÔNIA, MS. Oecologia Australis, 2012, 16, 905-913.	0.2	1
338	- Southeast State Wildlife Agencies™ Research Priorities and Constraints. , 2012, , 58-69.		0
339	Edge Effects on Avian Diversity and Density of Native Grass Conservation Buffers. Open Ornithology Journal, 2015, 8, 1-9.	0.4	3
340	Secondary Shrubby Communities Provide Nesting Habitat for Birds in a Semiarid Agricultural Landscape. Ardea, 2019, 107, 19.	0.6	2
341	Landscape Patterns Associated with Occupancy of Disturbance-Dependent Birds in the Blackland Prairie Ecoregion of Alabama and Mississippi. Southeastern Naturalist, 2019, 18, 381.	0.4	4
343	CHAPTER TWENTY-FOUR. Conservation of Greater Sage-Grouse: A SYNTHESIS OF CURRENT TRENDS AND FUTURE MANAGEMENT. , 2019, , 549-564.		0
344	10. Bird Productivity and Nest Predation in Agricultural Grasslands. , 2019, , 119-134.		2
345	Chapter Two. Hierarchical Modeling of Lek Habitats of Greater Prairie-Chickens. , 2019, , 21-32.		3
346	The implementation of irrigation leads to declines in farmland birds. Agriculture, Ecosystems and Environment, 2022, 323, 107701.	5.3	7
347	Effects of patch-burn grazing and rotational grazing on grassland bird abundance, species richness, and diversity in native grassland pastures of the MidSouth USA. Agriculture, Ecosystems and Environment, 2022, 324, 107710.	5.3	13
348	Diversity of reptiles in the settlement Mareza (Montenegro). Bulletin of the Natural History Museum, 2020, , 267-280.	0.8	0
349	First Record of Grasshopper Sparrow (Ammodramus savannarum) Breeding in the Grasslands of Durango, México, with Notes on Nesting Sites and Habitat. Western North American Naturalist, 2020, 80, 38.	0.4	0
350	Prescribed Fire Has a Greater Impact on Artificial Nest Predation Than a Recent Bison Re-introduction in Illinois Tallgrass Prairie. American Midland Naturalist, 2020, 184, .	0.4	0
352	Sparrow Preferences for Winter Cover Crops in California's Central Coast. Frontiers in Sustainable Food Systems, 2020, 4, .	3.9	1
353	Exploring the Potential Role of Ants as Pollinators in a Tallgrass Prairie Following Varied Prescribed Burns. Transactions of the Kansas Academy of Science, 2021, 124, .	0.1	0
354	Land enrolled in the Conservation Reserve Program supports roosting ecology of the lesser prairie-chicken. Global Ecology and Conservation, 2021, 32, e01916.	2.1	1

#	ARTICLE	IF	CITATIONS
355	Timing of prescribed burns impacts plant diversity but not investment in pollinator recruitment in a tallgrass prairie. <i>Ecosphere</i> , 2022, 13, .	2.2	6
356	Landscape-scale conservation mitigates the biodiversity loss of grassland birds. <i>Ecological Applications</i> , 2022, 32, e2548.	3.8	8
357	Unraveling a century of global change impacts on winter bird distributions in the eastern United States. <i>Global Change Biology</i> , 2022, 28, 2221-2235.	9.5	20
358	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
359	Non-monetary landscape features most desirable across the Upper Missouri River Basin. <i>Land Use Policy</i> , 2022, 115, 105980.	5.6	0
360	Cattle grazing in CRP grasslands during the nesting season: effects on avian reproduction. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	3
361	Multi-scale habitat selection by a cryptic, critically endangered grassland bird—The Plains-wanderer ( <i>Pedionomus torquatus</i> ): Implications for habitat management and conservation. <i>Austral Ecology</i> , 2022, 47, 698-712.	1.5	8
362	Winter space use and sex ratios of Chestnut-collared Longspurs ( <i>Calcarius ornatus</i> ) in Oklahoma. <i>Wilson Journal of Ornithology</i> , 2022, 133, .	0.2	0
363	Are northern bobwhites an umbrella species for open-land birds in Ohio?. <i>Journal of Wildlife Management</i> , 2022, 86, .	1.8	2
369	Increased abundance and productivity of a grassland bird after experimental control of invasive tall fescue. <i>Restoration Ecology</i> , 0, , .	2.9	0
370	State of the World's Birds. <i>Annual Review of Environment and Resources</i> , 2022, 47, 231-260.	13.4	59
371	Demographic response of Northern Bobwhite to hardwood canopy management in pine savanna. <i>Ecosphere</i> , 2022, 13, .	2.2	3
373	Evaluating the Cumulative Effects of Livestock Grazing on Wildlife With an Integrated Population Model. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	3
374	The Effect of Habitat Type and Prescribed Fire on the Abundance of Arthropod Prey for the Endangered Florida Grasshopper Sparrow ( <i>Ammodramus savannarum floridanus</i> ). <i>Natural Areas Journal</i> , 2022, 42, .	0.5	0
375	Modeling habitat use and potential distribution of kit fox in the Trans-Pecos, Texas. <i>Journal of Wildlife Management</i> , 0, , .	1.8	0
377	The Birds and the Bees: Producing Beef and Conservation Benefits on Working Grasslands. <i>Agronomy</i> , 2022, 12, 1934.	3.0	5
378	Species as conservation umbrellas: A case study with lesser prairie-chicken ( <i>Tympanuchus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 107 Td 38, e02256.	2.1	0
379	Columbian sharp-tailed grouse female and nest survival in northwestern Colorado. <i>Journal of Wildlife Management</i> , 0, , .	1.8	0

#	ARTICLE	IF	CITATIONS
380	Diversity and community structure of the agroecosystem avifauna in the Cauvery delta region, South India. <i>Community Ecology</i> , 2022, 23, 365-376.	0.9	1
381	Breeding Bird Occurrence Across a Gradient of Graminoid- to Shrub-Dominated Fens and Fire Histories. <i>American Midland Naturalist</i> , 2021, 185, .	0.4	0
382	Herbaceous production lost to tree encroachment in United States rangelands. <i>Journal of Applied Ecology</i> , 2022, 59, 2971-2982.	4.0	12
383	Long-Term Trends in Vegetation on Bureau of Land Management Rangelands in the Western United States. <i>Rangeland Ecology and Management</i> , 2023, 87, 1-12.	2.3	10
384	Recent population size of Timor Friarbird and resources utilization at three landscapes in West Timor Island, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , 2022, 1107, 012122.	0.3	0
385	Avian species richness and abundance show stronger responses to bison grazing intensity than to ecosystem productivity. <i>Ecosphere</i> , 2022, 13, .	2.2	2
386	Where have all the grouse ticks gone? Apparent decline in collections of <i>Haemaphysalis chordeilis</i> Packard. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2022, 19, 323-329.	1.5	0
387	Grassland bird population declines at three Breeding Bird Survey spatial scales in contrast to a large native prairie. <i>Ecosphere</i> , 2022, 13, .	2.2	2
388	The Declining Ogallala Aquifer and the Future Role of Rangeland Science on the North American High Plains. <i>Rangeland Ecology and Management</i> , 2023, 87, 83-96.	2.3	3
389	Arthropod Consumption by Northern Bobwhite Chicks in Managed Tall Fescue Monocultures. , 2017, 7, .		1
390	Influence of Habitat, Fire, and Weather on Bobwhite Abundance at Avon Park Air Force Range, Florida. , 2017, 6, .		1
391	Post-Fire Succession and Montezuma Quail in a Semi-Desert Grassland of Southeast Arizona. , 2017, 7, .		0
392	An Evaluation of Northern Bobwhite Conservation Research: A Call for Large-Scale Studies. , 2017, 8, .		1
393	Temporal and Spatial Trends of Northern Bobwhite Survival and Nest Success. , 2017, 7, .		1
394	Northern Bobwhite Nest Site Selection in Field Borders. , 2017, 8, .		1
395	Strategic Habitat Conservation for Declining Grassland Wildlife Populations in the Oaks and Prairies Joint Venture. , 2017, 8, .		2
396	The Importance of Regional and Landscape Context and Climate Change to Northern Bobwhite Management. , 2017, 8, .		1
397	Integrating multiple data sources improves prediction and inference for upland game bird occupancy models. <i>Condor</i> , 2023, 125, .	1.6	2

#	ARTICLE	IF	CITATIONS
398	Long-term trends in grassland bird relative abundance on focal grassland landscapes in Missouri. <i>PLoS ONE</i> , 2023, 18, e0281965.	2.5	0
399	Spatial and temporal non-stationarity in long-term population dynamics of overwintering birds of North America. <i>Ecology and Evolution</i> , 2023, 13, .	1.9	1
400	Does encroachment of shrubs over grasslands affect the behavior and habitat use of <i>Culicivora caudacuta</i> ?. <i>Ornithology Research</i> , 0, , .	1.4	0
401	Estimating direct and indirect effects of habitat structure on nesting field sparrows ( <i>Spizella pusilla</i> ) using structural equation models. <i>Frontiers in Ecology and Evolution</i> , 0, 11, .	2.2	1
402	Are breeding activities risky for northern bobwhites? An assessment of survival costs of reproduction. <i>Journal of Avian Biology</i> , 2023, 2023, .	1.2	0
403	Understanding How the Unique Context of the Minnesota Zoo Shapes Our Local Conservation Initiatives. <i>Journal of Zoological and Botanical Gardens</i> , 2023, 4, 427-444.	1.8	3
404	Sensitivity of North American grassland birds to weather and climate variability. <i>Conservation Biology</i> , 2024, 38, .	4.7	2
405	Review of Conservation Challenges and Possible Solutions for Grassland Birds of the North American Great Plains. <i>Rangeland Ecology and Management</i> , 2023, 90, 165-185.	2.3	2
406	Role and Management of Fire in Rangelands. , 2023, , 147-175.		0
407	Nonbreeding season survival of northern bobwhite in northeastern Colorado. <i>Wildlife Biology</i> , 2024, 2024, .	1.4	0
408	Response of grassland birds to management in national battlefield parks. <i>Journal of Wildlife Management</i> , 2024, 88, .	1.8	0
409	Climate-induced shifts in grassland bird nesting phenology have implications for grassland management. <i>Global Ecology and Conservation</i> , 2023, 48, e02700.	2.1	1
410	Can switches in disturbance type improve habitat for grassland birds in semi-arid grasslands of South-Eastern Australia?. <i>Austral Ecology</i> , 2023, 48, 2108-2125.	1.5	0
411	The Influence of Grazing Systems on Bird Species Richness and Density in the Nebraska Sandhills. <i>Diversity</i> , 2023, 15, 1160.	1.7	0
412	Sand-Related Factors Influencing Nest Burrowing Potential of the Sand Martins. <i>Animals</i> , 2023, 13, 3463.	2.3	0
413	Description of the eggs and nest, with notes on the breeding ecology of Hellmayr's Pipit <i>Anthus hellmayri dabbenei</i> in Chile. <i>Bulletin of the British Ornithologists' Club</i> , 2023, 143, .	0.3	0
414	Comparison of in-person and remote camera lek surveys for prairie grouse ( <i>Tympanuchus</i> spp.). <i>Wildlife Society Bulletin</i> , 2023, 47, .	0.8	0
415	Evaluating the Use of a Thermal Sensor to Detect Small Ground-Nesting Birds in Semi-Arid Environments during Winter. <i>Drones</i> , 2024, 8, 64.	4.9	0