

Brett K Sandercock

List of Publications by Year in descending order

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Version: 2024-02-01

144
papers

4,150
citations

101543

36
h-index

149698

56
g-index

151
all docs

151
docs citations

151
times ranked

3690
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic similarity between mates and extra-pair parentage in three species of shorebirds. <i>Nature</i> , 2002, 419, 613-615.	27.8	208
2	The avian gut microbiota: community, physiology and function in wild birds. <i>Journal of Avian Biology</i> , 2018, 49, e01788.	1.2	194
3	Estimation of Demographic Parameters from Live-Encounter Data: a Summary Review. <i>Journal of Wildlife Management</i> , 2006, 70, 1504-1520.	1.8	168
4	Is hunting mortality additive or compensatory to natural mortality? Effects of experimental harvest on the survival and cause-specific mortality of willow ptarmigan. <i>Journal of Animal Ecology</i> , 2011, 80, 244-258.	2.8	132
5	SURVIVAL RATES OF A NEOTROPICAL PARROT: IMPLICATIONS FOR LATITUDINAL COMPARISONS OF AVIAN DEMOGRAPHY. <i>Ecology</i> , 2000, 81, 1351-1370.	3.2	116
6	Unexpected diversity in socially synchronized rhythms of shorebirds. <i>Nature</i> , 2016, 540, 109-113.	27.8	105
7	LIFE HISTORY STRATEGIES IN EXTREME ENVIRONMENTS: COMPARATIVE DEMOGRAPHY OF ARCTIC AND ALPINE PTARMIGAN. <i>Ecology</i> , 2005, 86, 2176-2186.	3.2	95
8	Demographic Sensitivity of Population Change in Northern Bobwhite. <i>Journal of Wildlife Management</i> , 2008, 72, 970-982.	1.8	92
9	Patterns and drivers of intraspecific variation in avian life history along elevational gradients: a meta-analysis. <i>Biological Reviews</i> , 2016, 91, 469-482.	10.4	92
10	ESTIMATING DORMANCY AND SURVIVAL OF A RARE HERBACEOUS PERENNIAL USING MARK-RECAPTURE MODELS. <i>Ecology</i> , 2001, 82, 145-156.	3.2	85
11	Annual Survival Rates of Wintering Sparrows: Assessing Demographic Consequences of Migration. <i>Auk</i> , 2002, 119, 149-165.	1.4	75
12	Effects of Wind Energy Development on Nesting Ecology of Greater Prairie-Chickens in Fragmented Grasslands. <i>Conservation Biology</i> , 2014, 28, 1089-1099.	4.7	73
13	Space use by female Greater Prairie-Chickens in response to wind energy development. <i>Ecosphere</i> , 2014, 5, 1-17.	2.2	65
14	Age-Specific Survival and Probable Causes of Mortality in Female Lesser Prairie-Chickens. <i>Journal of Wildlife Management</i> , 2007, 71, 518-525.	1.8	64
15	Recruitment and establishment of the gut microbiome in arctic shorebirds. <i>FEMS Microbiology Ecology</i> , 2017, 93, .	2.7	64
16	Spatial Variation in Lesser Prairie-Chicken Demography: A Sensitivity Analysis of Population Dynamics and Management Alternatives. <i>Journal of Wildlife Management</i> , 2009, 73, 1325-1332.	1.8	60
17	Seasonal Declines in the Fecundity of Arctic-Breeding Sandpipers: Different Tactics in Two Species with an Invariant Clutch Size. <i>Journal of Avian Biology</i> , 1999, 30, 460.	1.2	58
18	Ecological mismatches are moderated by local conditions for two populations of a long-distance migratory bird. <i>Oikos</i> , 2017, 126, 61-72.	2.7	55

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19	Demography of greater prairie-chickens: Regional variation in vital rates, sensitivity values, and population dynamics. <i>Journal of Wildlife Management</i> , 2012, 76, 987-1000.	1.8	54
20	Effects of wind energy development on survival of female greater prairie-chickens. <i>Journal of Applied Ecology</i> , 2014, 51, 395-405.	4.0	53
21	Effects of geolocators on hatching success, return rates, breeding movements, and change in body mass in 16 species of Arctic-breeding shorebirds. <i>Movement Ecology</i> , 2016, 4, 12.	2.8	51
22	Migratory connectivity of Semipalmated Sandpipers and implications for conservation. <i>Condor</i> , 2017, 119, 207-224.	1.6	50
23	Mortality within the annual cycle: seasonal survival patterns in Afro-Siberian Red Knots <i>Calidris canutus canutus</i> . <i>Journal of Ornithology</i> , 2013, 154, 933-943.	1.1	49
24	Composition and Drivers of Gut Microbial Communities in Arctic-Breeding Shorebirds. <i>Frontiers in Microbiology</i> , 2019, 10, 2258.	3.5	49
25	Animal migration to northern latitudes: environmental changes and increasing threats. <i>Trends in Ecology and Evolution</i> , 2022, 37, 30-41.	8.7	49
26	Optimizing Radio Retention and Minimizing Radio Impacts in a Field Study of Upland Sandpipers. <i>Journal of Wildlife Management</i> , 2007, 71, 971-980.	1.8	46
27	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
28	Incubation capacity and clutch size determination in two calidrine sandpipers: a test of the four-egg threshold. <i>Oecologia</i> , 1997, 110, 50-59.	2.0	44
29	Demographic consequences of age-structure in extreme environments: population models for arctic and alpine ptarmigan. <i>Oecologia</i> , 2005, 146, 13-24.	2.0	44
30	Responses of male Greater Prairie-Chickens to wind energy development. <i>Condor</i> , 2015, 117, 284-296.	1.6	43
31	Alternative Rangeland Management Strategies and the Nesting Ecology of Greater Prairie-Chickens. <i>Rangeland Ecology and Management</i> , 2015, 68, 298-304.	2.3	42
32	Spread of plague among black-tailed prairie dogs is associated with colony spatial characteristics. <i>Journal of Wildlife Management</i> , 2011, 75, 357-368.	1.8	41
33	Factors affecting detectability of river otters during sign surveys. <i>Journal of Wildlife Management</i> , 2011, 75, 144-150.	1.8	40
34	Environmental and ecological conditions at Arctic breeding sites have limited effects on true survival rates of adult shorebirds. <i>Auk</i> , 2018, 135, 29-43.	1.4	40
35	Geographic variation in the intensity of warming and phenological mismatch between Arctic shorebirds and invertebrates. <i>Ecological Monographs</i> , 2019, 89, e01383.	5.4	39
36	Assortative Mating and Sexual Size Dimorphism in Western and Semipalmated Sandpipers. <i>Auk</i> , 1998, 115, 786-791.	1.4	38

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37	Nest desertion by a cowbird host: an antiparasite behavior or a response to egg loss?. Behavioral Ecology, 2006, 17, 917-924.	2.2	38
38	Phenotypic correlates and survival consequences of male mating success in lek-mating greater prairie-chickens (<i>Tympanuchus cupido</i>). Behavioral Ecology and Sociobiology, 2008, 62, 1377-1388.	1.4	38
39	Spatial heterogeneity in habitat selection: Nest site selection by greater prairie-chickens. Journal of Wildlife Management, 2013, 77, 791-801.	1.8	38
40	Identifying the diet of a declining prairie grouse using DNA metabarcoding. Auk, 2018, 135, 583-608.	1.4	38
41	Local survival in Semipalmated Sandpipers <i>Calidris pusilla</i> breeding at La Poudre Bay, Canada. Ibis, 1997, 139, 305-312.	1.9	36
42	Ecological correlates of mate fidelity in two Arctic-breeding sandpipers. Canadian Journal of Zoology, 2000, 78, 1948-1958.	1.0	35
43	Heteroduplex molecules cause sexing errors in a standard molecular protocol for avian sexing. Molecular Ecology Resources, 2009, 9, 61-65.	4.8	34
44	Patch-burn grazing increases habitat heterogeneity and biodiversity of small mammals in managed rangelands. Ecosphere, 2016, 7, e01431.	2.2	34
45	Effects of environmental conditions on reproductive effort and nest success of Arctic-breeding shorebirds. Ibis, 2018, 160, 608-623.	1.9	34
46	Local Survival of Dunlin Wintering in California. Condor, 1997, 99, 906.	1.6	33
47	Estimating rates of population change for a neotropical parrot with ratio, mark-recapture and matrix methods. Journal of Applied Statistics, 2002, 29, 589-607.	1.3	33
48	The Effects of Age and Sex on the Apparent Survival of Kentish Plovers Breeding in Southern Turkey. Condor, 2005, 107, 583-596.	1.6	33
49	Effects of rangeland management on the site occupancy dynamics of prairie-chickens in a protected prairie preserve. Journal of Wildlife Management, 2012, 76, 38-47.	1.8	33
50	THE EFFECTS OF AGE AND SEX ON THE APPARENT SURVIVAL OF KENTISH PLOVERS BREEDING IN SOUTHERN TURKEY. Condor, 2005, 107, 583.	1.6	32
51	Collection of Scientific Specimens: Benefits for Biodiversity Sciences and Limited Impacts on Communities of Small Mammals. BioScience, 2018, 68, 35-42.	4.9	32
52	Factors affecting female space use in ten populations of prairie chickens. Ecosphere, 2015, 6, art166.	2.2	29
53	Life-history tradeoffs revealed by seasonal declines in reproductive traits of Arctic-breeding shorebirds. Journal of Avian Biology, 2018, 49, jav-01531.	1.2	29
54	Age-Specific Variation in Apparent Survival Rates of Male Lesser Prairie-Chickens. Condor, 2005, 107, 78-86.	1.6	28

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55	Responses of two bunchgrasses to nitrogen addition in tallgrass prairie: the role of bud bank demography. <i>American Journal of Botany</i> , 2008, 95, 672-680.	1.7	28
56	Does harvesting amplify environmentally induced population fluctuations over time in marine and terrestrial species?. <i>Journal of Applied Ecology</i> , 2019, 56, 2186-2194.	4.0	27
57	Genetic Parentage and Mate Guarding in the Arctic-Breeding Western Sandpiper. <i>Auk</i> , 2002, 119, 228-233.	1.4	26
58	AGE-SPECIFIC VARIATION IN APPARENT SURVIVAL RATES OF MALE LESSER PRAIRIE-CHICKENS. <i>Condor</i> , 2005, 107, 78.	1.6	26
59	Radiotelemetry Survival Estimates of Lesser Prairie-Chickens in Kansas: Are There Transmitter Biases?. <i>Wildlife Society Bulletin</i> , 2006, 34, 1064-1069.	1.6	25
60	COWBIRD REMOVALS UNEXPECTEDLY INCREASE PRODUCTIVITY OF A BROOD PARASITE AND THE SONGBIRD HOST. , 2008, 18, 537-548.		23
61	Small-scale demographic structure suggests preemptive behavior in a flocking shorebird. <i>Behavioral Ecology</i> , 2012, 23, 1226-1233.	2.2	23
62	Apparent Survival Estimates for Five Species of Tropical Birds in an Endangered Forest Habitat in Western Ecuador. <i>Biotropica</i> , 2006, 38, 764-769.	1.6	22
63	Long-term continental changes in wing length, but not bill length, of a long-distance migratory shorebird. <i>Ecology and Evolution</i> , 2017, 7, 3243-3256.	1.9	22
64	Delayed egg-laying and shortened incubation duration of Arctic-breeding shorebirds coincide with climate cooling. <i>Ecology and Evolution</i> , 2018, 8, 1339-1351.	1.9	22
65	Demographic consequences of conservation reserve program grasslands for lesser prairie-chickens. <i>Journal of Wildlife Management</i> , 2018, 82, 1617-1632.	1.8	22
66	Exposure of Nonbreeding Migratory Shorebirds to Cholinesterase-Inhibiting Contaminants in the Western Hemisphere. <i>Condor</i> , 2010, 112, 15-28.	1.6	21
67	Effects of rangeland management on survival of female greater prairie-chickens. <i>Journal of Wildlife Management</i> , 2018, 82, 113-122.	1.8	20
68	EFFECTS OF RANGELAND MANAGEMENT ON COMMUNITY DYNAMICS OF THE HERPETOFAUNA OF THE TALLGRASS PRAIRIE. <i>Herpetologica</i> , 2006, 62, 378-388.	0.4	18
69	Effects of Landscape Characteristics on Annual Survival of Lesser Prairie-Chickens. <i>American Midland Naturalist</i> , 2018, 180, 66.	0.4	18
70	Benefits of protected areas for nonbreeding waterbirds adjusting their distributions under climate warming. <i>Conservation Biology</i> , 2021, 35, 834-845.	4.7	18
71	Demography of a Reintroduced Population of Evermann's Rock Ptarmigan in the Aleutian Islands. <i>Wilson Journal of Ornithology</i> , 2010, 122, 1-14.	0.2	17
72	Genetic Parentage and Local Population Structure in the Socially Monogamous Upland Sandpiper. <i>Condor</i> , 2011, 113, 119-128.	1.6	17

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73	Range-wide patterns of migratory connectivity in the western sandpiper <i>Calidris mauri</i> . <i>Journal of Avian Biology</i> , 2012, 43, 155-167.	1.2	17
74	Long-term changes in the seasonal timing of landbird migration on the Pacific Flyway. <i>Condor</i> , 2018, 120, 30-46.	1.6	17
75	The future distribution of wetland birds breeding in Europe validated against observed changes in distribution. <i>Environmental Research Letters</i> , 2022, 17, 024025.	5.2	17
76	Demographic Response of a Grassland Rodent to Environmental Variability. <i>Journal of Mammalogy</i> , 2007, 88, 982-988.	1.3	16
77	Demographic drivers of collapse in an island population of Tree Swallows. <i>Condor</i> , 2018, 120, 828-841.	1.6	16
78	Annual adult survival drives trends in Arctic-breeding shorebirds but knowledge gaps in other vital rates remain. <i>Condor</i> , 2020, 122, .	1.6	16
79	Prevailing weather conditions and diet composition affect chick growth and survival in the black-legged kittiwake. <i>Marine Ecology - Progress Series</i> , 2018, 604, 237-249.	1.9	16
80	The effect of reneating ability and nesting attempt on egg-size variation in willow ptarmigan. <i>Canadian Journal of Zoology</i> , 1994, 72, 2252-2255.	1.0	14
81	Natal Philopatry and Apparent Survival of Juvenile Semipalmated Plovers. <i>Wilson Journal of Ornithology</i> , 2010, 122, 23-28.	0.2	14
82	Scale-dependent Factors Affecting North American River Otter Distribution in the Midwest. <i>American Midland Naturalist</i> , 2011, 166, 177-193.	0.4	14
83	Editorial: Flexibility in the Migration Strategies of Animals. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	14
84	Landscape context drives breeding habitat selection by an enigmatic grassland songbird. <i>Landscape Ecology</i> , 2017, 32, 2351-2364.	4.2	13
85	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
86	Strategic conservation for lesser prairie-chickens among landscapes of varying anthropogenic influence. <i>Biological Conservation</i> , 2019, 238, 108213.	4.1	13
87	Monitoring presence and abundance of two gyrodactylid ectoparasites and their salmonid hosts using environmental DNA. <i>Environmental DNA</i> , 2020, 2, 53-62.	5.8	13
88	The Effect of Manipulated Brood Size on Parental Defence in a Precocial Bird, the Willow Ptarmigan. <i>Journal of Avian Biology</i> , 1994, 25, 281.	1.2	12
89	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
90	Demography of Female Greater Prairie-Chickens in Unfragmented Grasslands in Kansas. <i>Avian Conservation and Ecology</i> , 2011, 6, .	0.8	12

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91	Influence of translocation strategy and mating system on the genetic structure of a newly established population of island ptarmigan. <i>Conservation Genetics</i> , 2012, 13, 465-474.	1.5	12
92	Feeding location affects demographic performance of cabbage aphids on winter canola. <i>Entomologia Experimentalis Et Applicata</i> , 2015, 156, 149-159.	1.4	11
93	Patterns of nest attendance by female Greater Prairie-Chickens (<i>Tympanuchus cupido</i>) in northcentral Kansas. <i>Journal of Ornithology</i> , 2016, 157, 733-745.	1.1	11
94	Breeding Ecology of Kittlitz's Murrelets at Agattu Island, Aleutian Islands, Alaska. <i>Waterbirds</i> , 2009, 32, 363-479.	0.3	10
95	Restoring Tallgrass Prairie and Grassland Bird Populations in Tall Fescue Pastures With Winter Grazing. <i>Rangeland Ecology and Management</i> , 2010, 63, 679-688.	2.3	10
96	Using local dispersal data to reduce bias in annual apparent survival and mate fidelity. <i>Condor</i> , 2015, 117, 598-608.	1.6	10
97	Effects of <i>Tamarix</i> removal on the community dynamics of riparian birds in a semiarid grassland. <i>Restoration Ecology</i> , 2017, 25, 778-787.	2.9	10
98	Impacts of predator-mediated interactions along a climatic gradient on the population dynamics of an alpine bird. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20202653.	2.6	10
99	Why do birds engage in extra-pair copulation?. <i>Nature</i> , 2003, 422, 833-834.	27.8	9
100	Predictors of invertebrate biomass and rate of advancement of invertebrate phenology across eight sites in the North American Arctic. <i>Polar Biology</i> , 2021, 44, 237-257.	1.2	9
101	Fitness and fur colouration: Testing the camouflage and thermoregulation hypotheses in an Arctic mammal. <i>Journal of Animal Ecology</i> , 2021, 90, 1328-1340.	2.8	9
102	Egg-Capping and Eggshell Removal by Western and Semipalmated Sandpipers. <i>Condor</i> , 1996, 98, 431-433.	1.6	8
103	Regional Variation in mtDNA of the Lesser Prairie-Chicken. <i>Condor</i> , 2010, 112, 29-37.	1.6	8
104	Migration Patterns of Upland Sandpipers in the Western Hemisphere. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	8
105	Survival Rates of a Neotropical Parrot: Implications for Latitudinal Comparisons of Avian Demography. <i>Ecology</i> , 2000, 81, 1351.	3.2	8
106	Body condition and feather molt of a migratory shorebird during the non-breeding season. <i>Journal of Avian Biology</i> , 2018, 49, jav-01480.	1.2	7
107	Habitat suitability models based on opportunistic citizen science data: Evaluating forecasts from alternative methods versus an individual-based model. <i>Diversity and Distributions</i> , 0, , .	4.1	7
108	Effects of Sexual Dimorphism and Landscape Composition on the Trophic Behavior of Greater Prairie-Chicken. <i>PLoS ONE</i> , 2013, 8, e79986.	2.5	7

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109	Evaluating Avian Community Dynamics in Restored Riparian Habitats with Mark-Recapture Models. <i>Wilson Journal of Ornithology</i> , 2009, 121, 22-40.	0.2	6
110	Fine-scale distribution modeling of avian malaria vectors in north-central Kansas. <i>Journal of Vector Ecology</i> , 2016, 41, 114-122.	1.0	6
111	Annual Survival Rates of Wintering Sparrows: Assessing Demographic Consequences of Migration. <i>Auk</i> , 2002, 119, 149-165.	1.4	6
112	Range-wide conservation genetics of Buff-breasted Sandpipers (<i>Tryngites subruficollis</i>). <i>Auk</i> , 2013, 130, 429-439.	1.4	5
113	The Effect of Temperature and Host Plant Resistance on Population Growth of the Soybean Aphid Biotype 1 (Hemiptera: Aphididae). <i>Environmental Entomology</i> , 2017, 46, nww160.	1.4	5
114	Effects of leg flags on nest survival of four species of Arctic breeding shorebirds. <i>Journal of Field Ornithology</i> , 2018, 89, 287-297.	0.5	5
115	Population recovery of peregrine falcons in central Norway in the 4 decades since the DDT-ban. <i>Ecotoxicology</i> , 2019, 28, 1160-1168.	2.4	5
116	Apparent survival of tropical birds in a wet, premontane forest in Costa Rica. <i>Journal of Field Ornithology</i> , 2019, 90, 117-127.	0.5	5
117	Effect of Temperature on Plant Resistance to Arthropod Pests. <i>Environmental Entomology</i> , 2020, 49, 537-545.	1.4	5
118	Protected area characteristics that help waterbirds respond to climate warming. <i>Conservation Biology</i> , 2022, 36, .	4.7	5
119	Free-Living Willow Ptarmigan Are Determinate Egg-Layers. <i>Condor</i> , 1993, 95, 554-558.	1.6	4
120	Stable isotopes identify the natal origins of a generalist brood parasite, the brown-headed cowbird <i>Molothrus ater</i> . <i>Journal of Avian Biology</i> , 2008, 39, 364-367.	1.2	4
121	Feather isotope analysis discriminates age-classes of Western, Least, and Semipalmated sandpipers when plumage methods are unreliable. <i>Journal of Field Ornithology</i> , 2009, 80, 51-63.	0.5	4
122	Museum collections reveal that Buff-breasted Sandpipers (<i>Calidris subruficollis</i>) maintained mtDNA variability despite large population declines during the past 135 years. <i>Conservation Genetics</i> , 2014, 15, 1197-1208.	1.5	4
123	Effects of patch-burn grazing on breeding density and territory size of Dickcissels. <i>Avian Conservation and Ecology</i> , 2019, 14, .	0.8	3
124	Genetic Parentage and Mate Guarding in the Arctic-Breeding Western Sandpiper. <i>Auk</i> , 2002, 119, 228-233.	1.4	3
125	Chapter Two. Hierarchical Modeling of Lek Habitats of Greater Prairie-Chickens. , 2019, , 21-32.		3
126	Predation, parasitism, and drought counteract the benefits of patch-burn grazing for the reproductive success of grassland songbirds. <i>Condor</i> , 2022, 124, .	1.6	3

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127	Exceptionally high apparent adult survival in three tropical species of plovers in Madagascar. <i>Journal of Avian Biology</i> , 2022, 2022, .	1.2	3
128	Handbook of Capture-Recapture Analysis Edited by Amstrup, S. C., Mcdonald, T. L., and Manly, B. F. J.. <i>Biometrics</i> , 2006, 62, 1276-1277.	1.4	2
129	Habitat selection and space use of Upland Sandpipers at nonbreeding grounds. <i>Avian Conservation and Ecology</i> , 2019, 14, .	0.8	2
130	Population fitness has a concave relationship with migration distance in Sanderlings. <i>Journal of Animal Ecology</i> , 2020, 89, 674-677.	2.8	2
131	Factors Influencing Survival of Female Elk in a Harvested Population. <i>Journal of Fish and Wildlife Management</i> , 2012, 3, 199-208.	0.9	2
132	Chapter Five. Impacts of Anthropogenic Features on Habitat Use by Lesser Prairie-Chickens. , 2019, , 63-76.		2
133	Habitat Guild Drives Variation In Apparent Survival of Landbirds In the Great Plains. <i>Wilson Journal of Ornithology</i> , 2017, 129, 259.	0.2	1
134	Exposure of White-throated Dippers to heavy metals in acidified and non-acidified streams in Norway. <i>Journal of Ornithology</i> , 2020, 161, 915-921.	1.1	1
135	A landscape perspective on rates of multiple paternity and brood parasitism among Greater Prairie-Chickens across Kansas, USA. <i>Wilson Journal of Ornithology</i> , 2018, 130, 626-638.	0.2	1
136	Effects of predator exclosures on nest survival of Red-necked Phalaropes. <i>Wader Study</i> , 2017, 124, 26-32.	0.4	1
137	Chapter Fourteen. Testosterone Mediates Mating Success in Greater Prairie-Chickens. , 2019, , 195-208.		1
138	Longevity records show that Upland Sandpipers are long-lived birds. <i>Wader Study</i> , 2020, 127, .	0.4	1
139	PREDATION BY GRAY CATBIRD ON BROWN THRASHER EGGS. <i>Southwestern Naturalist</i> , 2004, 49, 101-103.	0.1	0
140	Stable isotopes identify the natal origins of a generalist brood parasite, the brown-headed cowbird <i>Molothrus ater</i> . <i>Journal of Avian Biology</i> , 2008, .	1.2	0
141	Harry R. Painton Award 2017, to Katie Dugger et al.. <i>Condor</i> , 2017, 119, 872-873.	1.6	0
142	Chapter Twenty-Two. Effects of Translocation on the Behavior of Island Ptarmigan. , 2019, , 295-306.		0
143	Chapter Nineteen. Human-Mediated Selection on Life-History Traits of Greater Prairie-Chickens. , 2019, , 255-266.		0
144	Chapter Fifteen. Reproductive Biology of a Southern Population of Greater Prairie-Chickens. , 2019, , 209-222.		0