

# Christopher E Moorman

## List of Publications by Year in descending order

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Version: 2024-02-01

115  
papers

2,027  
citations

236833

25  
h-index

345118

36  
g-index

117  
all docs

117  
docs citations

117  
times ranked

1476  
citing authors

#	ARTICLE	IF	CITATIONS
1	Salinity thresholds for understory plants in coastal wetlands. <i>Plant Ecology</i> , 2022, 223, 323-337.	0.7	15
2	Human-mediated trophic mismatch between fire, plants and herbivores. <i>Ecography</i> , 2022, 2022, .	2.1	2
3	The relationship between upland hardwood distribution and avian occupancy in fire-maintained longleaf pine forests. <i>Forest Ecology and Management</i> , 2021, 479, 118546.	1.4	2
4	Breeding-Season Survival, Home-Range Size, and Habitat Selection of Female Bachman's Sparrows. <i>Southeastern Naturalist</i> , 2021, 20, .	0.2	3
5	Effects of Prescribed Fire on Northern Bobwhite Nesting Ecology. <i>Wildlife Society Bulletin</i> , 2021, 45, 249-257.	0.4	2
6	Fire Ecology and Management in Eastern Broadleaf and Appalachian Forests. <i>Managing Forest Ecosystems</i> , 2021, , 105-147.	0.4	9
7	Plant Community Response and Implications for Wildlife Following Control of a Nonnative Perennial Grass. <i>Wildlife Society Bulletin</i> , 2021, 45, 618-629.	0.4	2
8	Effects of group size and group density on trade-offs in resource selection by a group-territorial central-place foraging woodpecker. <i>Ibis</i> , 2020, 162, 477-491.	1.0	5
9	Fledgling Bachman's Sparrows in a longleaf pine ecosystem: survival, movements, and habitat selection. <i>Journal of Field Ornithology</i> , 2020, 91, 354-366.	0.3	6
10	Predictors of fire-tolerant oak and fire-sensitive hardwood distribution in a fire-maintained longleaf pine ecosystem. <i>Forest Ecology and Management</i> , 2020, 477, 118468.	1.4	1
11	Relative reproductive phenology and synchrony affect neonate survival in a nonprecocial ungulate. <i>Functional Ecology</i> , 2020, 34, 2536-2547.	1.7	13
12	Seeding is not always necessary to restore native early successional plant communities. <i>Restoration Ecology</i> , 2020, 28, 1485-1494.	1.4	7
13	Northern Bobwhite Non-Breeding Habitat Selection in a Longleaf Pine Woodland. <i>Journal of Wildlife Management</i> , 2020, 84, 1348-1360.	0.7	5
14	Raccoon Vigilance and Activity Patterns When Sympatric with Coyotes. <i>Diversity</i> , 2020, 12, 341.	0.7	16
15	Ground-Dwelling Invertebrate Abundance Positively Related to Volume of Logging Residues in the Southern Appalachians, USA. <i>Forests</i> , 2020, 11, 1149.	0.9	3
16	Effects of body size on estimation of mammalian area requirements. <i>Conservation Biology</i> , 2020, 34, 1017-1028.	2.4	51
17	White-tailed deer use of overstory hardwoods in longleaf pine woodlands. <i>Forest Ecology and Management</i> , 2020, 464, 118046.	1.4	12
18	Ground Beetle (Coleoptera: Carabidae) Response to Harvest Residue Retention: Implications for Sustainable Forest Bioenergy Production. <i>Forests</i> , 2020, 11, 48.	0.9	6

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19	How Urban Identity, Affect, and Knowledge Predict Perceptions About Coyotes and Their Management. <i>Anthrozoos</i> , 2020, 33, 5-19.	0.7	15
20	Nesting Ecology of Northern Bobwhite on a Working Farm. <i>Wildlife Society Bulletin</i> , 2020, 44, 677-683.	0.4	4
21	A method for mapping hunting occurrence using publicly available, geographic variables. <i>Wildlife Society Bulletin</i> , 2019, 43, 537-545.	1.6	4
22	Decadal-Scale Vegetation Change Driven by Salinity at Leading Edge of Rising Sea Level. <i>Ecosystems</i> , 2019, 22, 1918-1930.	1.6	37
23	White-tailed deer and coyote colonization: a response to Kilgo et al. (2019). <i>Journal of Wildlife Management</i> , 2019, 83, 1641-1643.	0.7	2
24	Hunting interacts with socio-demographic predictors of human perceptions of urban coyotes. <i>Wildlife Society Bulletin</i> , 2019, 43, 447-454.	1.6	7
25	Marsh bird occupancy along the shoreline-forest gradient as marshes migrate from rising sea level. <i>Ecosphere</i> , 2019, 10, e02555.	1.0	6
26	Bird community shifts associated with saltwater exposure in coastal forests at the leading edge of rising sea level. <i>PLoS ONE</i> , 2019, 14, e0216540.	1.1	8
27	Northern bobwhite breeding season habitat selection in fire-maintained pine woodland. <i>Journal of Wildlife Management</i> , 2019, 83, 1226-1236.	0.7	4
28	Effects on white-tailed deer following eastern coyote colonization. <i>Journal of Wildlife Management</i> , 2019, 83, 916-924.	0.7	14
29	Seasonal space use of transient and resident coyotes ( <i>Canis latrans</i> ) in North Carolina, USA. <i>Canadian Journal of Zoology</i> , 2019, 97, 326-331.	0.4	9
30	Predicting private landowner hunting access decisions and hunter density. <i>Human Dimensions of Wildlife</i> , 2019, 24, 99-115.	1.0	6
31	Influence of military training on breeding ecology of Bachman's sparrow. <i>Journal of Wildlife Management</i> , 2019, 83, 72-79.	0.7	6
32	Reptile and amphibian response to season of burn in an upland hardwood forest. <i>Forest Ecology and Management</i> , 2018, 409, 808-816.	1.4	13
33	Evaluating interactions between space-use sharing and defence under increasing density conditions for the group-territorial Red-cockaded Woodpecker ( <i>Leuconotopicus borealis</i> ). <i>Ibis</i> , 2018, 160, 816-831.	1.0	8
34	Predictors of Bachman's Sparrow Occupancy at its Northern Range Limit. <i>Southeastern Naturalist</i> , 2018, 17, 104-116.	0.2	6
35	Relative importance of social factors, conspecific density, and forest structure on space use by the endangered Red-cockaded Woodpecker: A new consideration for habitat restoration. <i>Condor</i> , 2018, 120, 305-318.	0.7	5
36	Invertebrate community response to coarse woody debris removal for bioenergy production from intensively managed forests. <i>Ecological Applications</i> , 2018, 28, 135-148.	1.8	27

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37	Long-term herpetofaunal response to repeated fuel reduction treatments. <i>Journal of Wildlife Management</i> , 2018, 82, 553-565.	0.7	17
38	Use of autonomous recording units increased detection of a secretive marsh bird. <i>Journal of Field Ornithology</i> , 2018, 89, 384-392.	0.3	15
39	Market and nonmarket valuation of North Carolina's tundra swans among hunters, wildlife watchers, and the public. <i>Wildlife Society Bulletin</i> , 2018, 42, 478-487.	1.6	7
40	Interacting and non-linear avian responses to mixed-severity wildfire and time since fire. <i>Ecosphere</i> , 2018, 9, e02291.	1.0	37
41	Eastern Wild Turkey Roost-Site Selection in a Fire-Maintained Longleaf Pine Ecosystem. <i>Southeastern Naturalist</i> , 2018, 17, 371-380.	0.2	2
42	Sexual segregation of forage patch use: Support for the social-factors and predation hypotheses. <i>Behavioural Processes</i> , 2017, 136, 36-42.	0.5	19
43	Macroarthropod response to time-since-fire in the longleaf pine ecosystem. <i>Forest Ecology and Management</i> , 2017, 391, 390-395.	1.4	17
44	Nest-site selection and nest survival of Bachman's Sparrows in two longleaf pine communities. <i>Condor</i> , 2017, 119, 361-374.	0.7	17
45	Influence of vegetation type and prescribed fire on <i>Peromyscus</i> abundance in a longleaf pine ecosystem. <i>Wildlife Society Bulletin</i> , 2017, 41, 49-54.	1.6	8
46	Frequent fires eliminate fleshy fruit production. <i>Forest Ecology and Management</i> , 2017, 405, 9-12.	1.4	10
47	Bachman's Sparrows at the northern periphery of their range: home range size and microhabitat selection. <i>Journal of Field Ornithology</i> , 2017, 88, 250-261.	0.3	7
48	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
49	Reproductive consequences of habitat fragmentation for a declining resident bird of the longleaf pine ecosystem. <i>Ecosphere</i> , 2017, 8, e01898.	1.0	7
50	Should we use the float test to quantify acorn viability?. <i>Wildlife Society Bulletin</i> , 2017, 41, 776-779.	1.6	13
51	Rodent response to harvesting woody biomass for bioenergy production. <i>Journal of Wildlife Management</i> , 2017, 81, 1170-1178.	0.7	9
52	Setting an evolutionary trap: could the hider strategy be maladaptive for white-tailed deer?. <i>Journal of Ethology</i> , 2017, 35, 251-257.	0.4	10
53	A comparison of field methods to estimate Canada goose abundance. <i>Wildlife Society Bulletin</i> , 2017, 41, 685-690.	1.6	5
54	Regenerating White Pine ( <i>Pinus strobus</i> ) in the South: Seedling Position is More Important than Herbivory Protection. <i>Castanea</i> , 2017, 82, 156-162.	0.2	0

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55	Fire Effects on Wildlife in the Central Hardwoods and Appalachian Regions, USA. <i>Fire Ecology</i> , 2016, 12, 127-159.	1.1	63
56	Breeding, Early-Successional Bird Response to Forest Harvests for Bioenergy. <i>PLoS ONE</i> , 2016, 11, e0165070.	1.1	19
57	Do indirect bite count surveys accurately represent diet selection of white-tailed deer in a forested environment?. <i>Wildlife Research</i> , 2016, 43, 254.	0.7	7
58	Survival and Cause-Specific Mortality of Coyotes on a Large Military Installation. <i>Southeastern Naturalist</i> , 2016, 15, 459-466.	0.2	3
59	Resource selection by southeastern fox squirrels in a fire-maintained forest system. <i>Journal of Mammalogy</i> , 2016, 97, 631-638.	0.6	13
60	Evaluation of resident Canada goose movements to reduce the risk of goose-aircraft collisions at suburban airports. <i>Journal of Wildlife Management</i> , 2015, 79, 1185-1191.	0.7	7
61	Wild Turkey Prenesting-Resource Selection in a Landscape Managed with Frequent Prescribed Fire. <i>Southeastern Naturalist</i> , 2015, 14, 137-146.	0.2	16
62	Do Biological and Bedsite Characteristics Influence Survival of Neonatal White-Tailed Deer?. <i>PLoS ONE</i> , 2015, 10, e0119070.	1.1	57
63	Variability in Fire Prescriptions to Promote Wildlife Foods in the Longleaf Pine Ecosystem. <i>Fire Ecology</i> , 2015, 11, 62-79.	1.1	54
64	Application of Choice Experiments to Determine Stakeholder Preferences for Woody Biomass Harvesting Guidelines. <i>Journal of Sustainable Forestry</i> , 2015, 34, 343-357.	0.6	5
65	How Emotion Trumps Logic in Climate Change Risk Perception: Exploring the Affective Heuristic Among Wildlife Science Students. <i>Human Dimensions of Wildlife</i> , 2015, 20, 501-513.	1.0	14
66	White-tailed deer population dynamics and adult female survival in the presence of a novel predator. <i>Journal of Wildlife Management</i> , 2015, 79, 211-219.	0.7	67
67	The relative importance of multiscale factors in the distribution of Bachman's Sparrow and the implications for ecosystem conservation. <i>Condor</i> , 2015, 117, 137-146.	0.7	26
68	Small mammal use of native warm-season and non-native cool-season grass forage fields. <i>Wildlife Society Bulletin</i> , 2015, 39, 49-55.	1.6	1
69	Seasonal Coyote Diet Composition at a Low-Productivity Site. <i>Southeastern Naturalist</i> , 2015, 14, 397-404.	0.2	25
70	Prescribed fire affects female white-tailed deer habitat use during summer lactation. <i>Forest Ecology and Management</i> , 2015, 348, 220-225.	1.4	42
71	Should invertebrates receive greater inclusion in wildlife research journals?. <i>Journal of Wildlife Management</i> , 2015, 79, 529-536.	0.7	21
72	Do silvicultural practices to restore oaks affect salamanders in the short term?. <i>Wildlife Biology</i> , 2015, 21, 186-194.	0.6	9

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73	PARASITOLOGY AND SEROLOGY OF FREE-RANGING COYOTES ( <i>CANIS LATRANS</i> ) IN NORTH CAROLINA, USA. <i>Journal of Wildlife Diseases</i> , 2015, 51, 664-669.	0.3	11
74	Evaluation of Methods to Estimate Understory Fruit Biomass. <i>PLoS ONE</i> , 2014, 9, e96898.	1.1	7
75	Confirmation of Coyote Predation on Adult Female White-Tailed Deer in the Southeastern United States. <i>Southeastern Naturalist</i> , 2014, 13, N30-N32.	0.2	35
76	Vocalization Observed in Starving White-Tailed Deer Neonates. <i>Southeastern Naturalist</i> , 2014, 13, N6-N8.	0.2	9
77	Systematic Review of the Influence of Foraging Habitat on Red-Cockaded Woodpecker Reproductive Success. <i>Wildlife Biology</i> , 2014, 20, 37-46.	0.6	32
78	Influence of landscape composition on northern bobwhite population response to field border establishment. <i>Journal of Wildlife Management</i> , 2014, 78, 93-100.	0.7	7
79	Wild turkey nest survival and nest-site selection in the presence of growing-season prescribed fire. <i>Journal of Wildlife Management</i> , 2014, 78, 1033-1039.	0.7	35
80	Subtle effects of a managed fire regime: A case study in the longleaf pine ecosystem. <i>Ecological Indicators</i> , 2014, 38, 212-217.	2.6	62
81	White-Tailed Deer Vigilance: The Influence of Social and Environmental Factors. <i>PLoS ONE</i> , 2014, 9, e90652.	1.1	66
82	Collection, Handling and Analysis of Forages for Concentrate Selectors. <i>Wildlife Biology in Practice</i> , 2014, 10, .	0.1	19
83	Overwintering sparrow use of field borders planted as beneficial insect habitat. <i>Journal of Wildlife Management</i> , 2013, 77, 200-206.	0.7	7
84	Crop and field border effects on weed seed predation in the southeastern U.S. coastal plain. <i>Agriculture, Ecosystems and Environment</i> , 2013, 177, 58-62.	2.5	34
85	Factors shaping private landowner engagement in wildlife management. <i>Wildlife Society Bulletin</i> , 2013, 37, 94-100.	1.6	11
86	Small mammal use of field borders planted as beneficial insect habitat. <i>Wildlife Society Bulletin</i> , 2013, 37, 209-215.	1.6	23
87	Beneficial Insect Borders Provide Northern Bobwhite Brood Habitat. <i>PLoS ONE</i> , 2013, 8, e83815.	1.1	9
88	Arthropod Abundance and Seasonal Bird Use of Bottomland Forest Harvest Gaps. <i>Wilson Journal of Ornithology</i> , 2012, 124, 31-39.	0.1	15
89	Effects of crop field characteristics on nocturnal winter use by American woodcock. <i>Journal of Wildlife Management</i> , 2012, 76, 528-533.	0.7	6
90	Influence of Patch Size and Shape on Occupancy by Shrubland Birds. <i>Condor</i> , 2012, 114, 268-278.	0.7	31

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91	Cropland edge, forest succession, and landscape affect shrubland bird nest predation. <i>Journal of Wildlife Management</i> , 2011, 75, 825-835.	0.7	26
92	Reptile and Amphibian Response to Hardwood Forest Management and Early Successional Habitats. <i>Managing Forest Ecosystems</i> , 2011, , 191-208.	0.4	14
93	Diameter thresholds for distinguishing between red wolf and other canid scat. <i>Wildlife Society Bulletin</i> , 2011, 35, 416-420.	1.6	4
94	Response of Reptiles and Amphibians to Repeated Fuel Reduction Treatments. <i>Journal of Wildlife Management</i> , 2010, 74, 1301-1310.	0.7	44
95	Separating Components of the Detection Process With Combined Methods: An Example With Northern Bobwhite. <i>Journal of Wildlife Management</i> , 2010, 74, 1319-1325.	0.7	17
96	The Importance of Agriculture-Dominated Landscapes and Lack of Field Border Effect for Early-Succession Songbird Nest Success. <i>Avian Conservation and Ecology</i> , 2010, 5, .	0.3	4
97	Canada Goose Weed Dispersal and Nutrient Loading in Turfgrass Systems. , 2010, 7, 1-6.		7
98	Prey Selection by Swainson's Warblers on the Breeding Grounds. <i>Condor</i> , 2010, 112, 605-614.	0.7	11
99	Response of Reptiles and Amphibians to Repeated Fuel Reduction Treatments. <i>Journal of Wildlife Management</i> , 2010, 74, 1301-1310.	0.7	14
100	Separating Components of the Detection Process With Combined Methods: An Example With Northern Bobwhite. <i>Journal of Wildlife Management</i> , 2010, 74, 1319-1325.	0.7	13
101	Avian Response to Microclimate in Canopy Gaps in a Bottomland Hardwood Forest. <i>Southeastern Naturalist</i> , 2009, 8, 107-120.	0.2	8
102	Avian use of suburban greenways as stopover habitat. <i>Urban Ecosystems</i> , 2009, 12, 487-502.	1.1	9
103	Response of soricid populations to repeated fire and fuel reduction treatments in the southern Appalachian Mountains. <i>Forest Ecology and Management</i> , 2009, 257, 1939-1944.	1.4	11
104	Food abundance does not determine bird use of early successional habitat. <i>Ecology</i> , 2009, 90, 1586-1594.	1.5	25
105	The Importance of Habitat Shape and Landscape Context to Northern Bobwhite Populations. <i>Journal of Wildlife Management</i> , 2008, 72, 1376-1382.	0.7	35
106	SEASONAL BIRD USE OF CANOPY GAPS IN A BOTTOMLAND FOREST. <i>Wilson Journal of Ornithology</i> , 2007, 119, 77-88.	0.1	32
107	Seasonal diets of insectivorous birds using canopy gaps in a bottomland forest. <i>Journal of Field Ornithology</i> , 2007, 78, 11-20.	0.3	31
108	Southern two-lined salamanders in urbanizing watersheds. <i>Urban Ecosystems</i> , 2007, 10, 73-85.	1.1	34

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109	Herbivorous Insect Response to Group Selection Cutting in a Southeastern Bottomland Hardwood Forest. <i>Environmental Entomology</i> , 2005, 34, 395-402.	0.7	14
110	Spatial and temporal patterns of beetles associated with coarse woody debris in managed bottomland hardwood forests. <i>Forest Ecology and Management</i> , 2004, 199, 259-272.	1.4	44
111	PATTERNS OF COWBIRD PARASITISM IN THE SOUTHERN ATLANTIC COASTAL PLAIN AND PIEDMONT. <i>The Wilson Bulletin</i> , 2003, 115, 277-284.	0.5	8
112	HOODED WARBLER NESTING SUCCESS ADJACENT TO GROUP-SELECTION AND CLEARCUT EDGES IN A SOUTHEASTERN BOTTOMLAND FOREST. <i>Condor</i> , 2002, 104, 366.	0.7	24
113	Hooded Warbler Nesting Success Adjacent to Group-Selection and Clearcut Edges in a Southeastern Bottomland Forest. <i>Condor</i> , 2002, 104, 366-377.	0.7	30
114	EFFECTS OF GROUP-SELECTION OPENING SIZE ON BREEDING BIRD HABITAT USE IN A BOTTOMLAND FOREST. , 2001, 11, 1680-1691.		77
115	Snag dynamics and cavity occurrence in the South Carolina Piedmont. <i>Forest Ecology and Management</i> , 1999, 118, 37-48.	1.4	75