Frank R Thompson Iii

List of Publications by Year
in descending order

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Version: 2024-02-01

55 papers	4,789 citations	218381 26 h-index	197535 49 g-index
56 all docs	56 docs citations	56 times ranked	3505 citing authors

#	Article	IF	Citations
1	Woodland restoration and forest structure affect nightjar abundance in the Ozark Highlands. Journal of Wildlife Management, 2022, 86, .	0.7	2
2	High spatiotemporal overlap in the nonâ€breeding season despite geographically dispersed breeding locations in the eastern whipâ€poorâ€will (Antrostomus vociferus). Diversity and Distributions, 2022, 28, 712-726.	1.9	5
3	Population Viability of Goldenâ€cheeked Warblers in an Urbanizing Landscape. Wildlife Society Bulletin, 2020, 44, 502-511.	0.4	2
4	Climate change and tree harvest interact to affect future tree species distribution changes. Journal of Ecology, 2019, 107, 1901-1917.	1.9	33
5	Modeling Post-Fire Tree Mortality Using a Logistic Regression Method within a Forest Landscape Model. Forests, 2019, 10, 25.	0.9	7
6	Open forest management for early successional birds. Wildlife Society Bulletin, 2019, 43, 141-151.	1.6	27
7	Retention of radiotransmitters tailâ€mounted on 6 bird species. Wildlife Society Bulletin, 2018, 42, 67-71.	1.6	1
8	Population dynamics has greater effects than climate change on tree species distribution in a temperate forest region. Journal of Biogeography, 2018, 45, 2766-2778.	1.4	17
9	Density and nest survival of goldenâ€cheeked warblers: Spatial scale matters. Journal of Wildlife Management, 2017, 81, 678-689.	0.7	17
10	Resource selection by an ectothermic predator in a dynamic thermal landscape. Ecology and Evolution, 2017, 7, 9557-9566.	0.8	18
11	Dynamicâ€landscape metapopulation models predict complex response of wildlife populations to climate and landscape change. Ecosphere, 2017, 8, e01890.	1.0	13
12	Behavioral development and habitat structure affect postfledging movements of songbirds. Journal of Wildlife Management, 2017, 81, 144-153.	0.7	10
13	Species-specific variation in nesting and postfledging resource selection for two forest breeding migrant songbirds. PLoS ONE, 2017, 12, e0179524.	1.1	7
14	Airborne laser altimetry and multispectral imagery for modeling Goldenâ€cheeked Warbler (Setophaga) Tj ETQq0 0 0 rgBT /Overlock 10	1.0	9
15	Assessing the sensitivity of avian species abundance to land cover and climate. Ecosphere, 2016, 7, e01359.	1.0	11
16	Using LiDAR and remote microclimate loggers to downscale near-surface air temperatures for site-level studies. Remote Sensing Letters, 2015, 6, 924-932.	0.6	29
17	Importance of succession, harvest, and climate change in determining future composition in U.S. Central Hardwood Forests. Ecosphere, 2015, 6, 1-18.	1.0	43
18	Evaluation of a reproductive index for estimating songbird productivity: Case study of the golden-cheeked warbler. Wildlife Society Bulletin, 2015, 39, 721-731.	1.6	6

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19	Partitioning Detectability Components in Populations Subject to Within-Season Temporary Emigration Using Binomial Mixture Models. PLoS ONE, 2015, 10, e0117216.	1.1	16
20	Stand-level bird response to experimental forest management in the Missouri Ozarks. Journal of Wildlife Management, 2015, 79, 50-59.	0.7	28
21	Relationships between bat occupancy and habitat and landscape structure along a savanna, woodland, forest gradient in the Missouri Ozarks. Wildlife Society Bulletin, 2015, 39, 20-30.	1.6	39
22	Prescribed fire and timber harvest effects on terrestrial salamander abundance, detectability, and microhabitat use. Journal of Wildlife Management, 2015, 79, 766-775.	0.7	25
23	The role of territory settlement, individual quality, and nesting initiation on productivity of Bell's vireos Vireo bellii bellii. Journal of Avian Biology, 2014, 45, 584-590.	0.6	7
24	LANDIS PRO: a landscape model that predicts forest composition and structure changes at regional scales. Ecography, 2014, 37, 225-229.	2.1	58
25	Postâ€fledging survival in passerine birds and the value of postâ€fledging studies to conservation. Journal of Wildlife Management, 2014, 78, 183-193.	0.7	174
26	Temperature can interact with landscape factors to affect songbird productivity. Global Change Biology, 2013, 19, 1064-1074.	4.2	37
27	Tree stocking affects winter bird densities across a gradient of savanna, woodland, and forest in the Missouri Ozarks. Wildlife Society Bulletin, 2013, 37, n/a-n/a.	1.6	1
28	A largeâ€scale forest landscape model incorporating multiâ€scale processes and utilizing forest inventory data. Ecosphere, 2013, 4, 1-22.	1.0	42
29	Modeling the Effects of Harvest Alternatives on Mitigating Oak Decline in a Central Hardwood Forest Landscape. PLoS ONE, 2013, 8, e66713.	1.1	12
30	Predatory Identity Can Explain Nest Predation Patterns. , 2012, , 135-148.		13
31	Comparison of methods for estimating density of forest songbirds from point counts. Journal of Wildlife Management, 2011, 75, 558-568.	0.7	35
32	Conserving migratory land birds in the New World: Do we know enough?. Ecological Applications, 2010, 20, 398-418.	1.8	286
33	Recent advances in understanding migration systems of New World land birds. Ecological Monographs, 2010, 80, 3-48.	2.4	247
34	POLEWARD SHIFTS IN WINTER RANGES OF NORTH AMERICAN BIRDS. Ecology, 2007, 88, 1803-1812.	1.5	277
35	Factors affecting nest predation on forest songbirds in North America. Ibis, 2007, 149, 98-109.	1.0	148
36	Songbird Abundance And Parasitism Differ Between Urban And Rural Shrublands. , 2006, 16, 394-405.		45

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37	Differences in Predators of Artificial and Real Songbird Nests: Evidence of Bias in Artificial Nest Studies. Conservation Biology, 2004, 18, 373-380.	2.4	150
38	Predation of Songbird Nests Differs by Predator and between Field and Forest Habitats. Journal of Wildlife Management, 2003, 67, 408.	0.7	142
39	SONGBIRD NEST PREDATORS IN FORESTâ€“PASTURE EDGE AND FOREST INTERIOR IN A FRAGMENTED LANDSCAPE. , 2002, 12, 858-867.		44
40	Songbird Nest Predators in Forest-Pasture Edge and Forest Interior in a Fragmented Landscape. , 2002, 12, 858.		2
41	Factors Affecting Predation at Songbird Nests in Old Fields. Journal of Wildlife Management, 2002, 66, 240.	0.7	103
42	Effects of point count protocol on bird abundance and variability estimates and power to detect population trends. Journal of Field Ornithology, 2002, 73, 141-150.	0.3	29
43	A comparison of point-count and mist-net detections of songbirds by habitat and time-of-season. Journal of Field Ornithology, 2002, 73, 53-59.	0.3	23
44	Nest Predators and Fragmentation: a Review and Metaâ€Analysis. Conservation Biology, 2002, 16, 306-318.	2.4	457
45	The Role of Disturbance in the Ecology and Conservation of Birds. Annual Review of Ecology, Evolution, and Systematics, 2001, 32, 251-276.	6.7	322
46	Nest Desertion and Apparent Nest Protection Behavior by Bell's Vireos in Response to Cowbird Parasitism. Condor, 2001, 103, 639-643.	0.7	20
47	NEST DESERTION AND APPARENT NEST PROTECTION BEHAVIOR BY BELL'S VIREOS IN RESPONSE TO COWBIRD PARASITISM. Condor, 2001, 103, 639.	0.7	18
48	MODELING THE ECOLOGICAL TRAP HYPOTHESIS: A HABITAT AND DEMOGRAPHIC ANALYSIS FOR MIGRANT SONGBIRDS. , 2001, 11, 871-882.		190
49	Demography of Bell's Vireos in Missouri Grassland-Shrub Habitats. Auk, 2000, 117, 925-935.	0.7	33
50	Breeding and Post-Breeding Habitat Use by Forest Migrant Songbirds in the Missouri Ozarks. Condor, 2000, 102, 738-747.	0.7	79
51	VARIATION IN LOCAL-SCALE EDGE EFFECTS: MECHANISMS AND LANDSCAPE CONTEXT. Ecology, 1997, 78, 2064-2075.	1.5	483
52	Juvenile Survival in a Population of Neotropical Migrant Birds. Supervivencia de Juveniles en una Poblacion de Aves Migratorias Neotropicales. Conservation Biology, 1997, 11, 698-707.	2.4	259
53	Reproductive Success of Migratory Birds in Habitat Sources and Sinks. Conservation Biology, 1995, 9, 1380-1395.	2.4	441
54	Modeling the Effects of Habitat Fragmentation on Source and Sink Demography of Neotropical Migrant Birds. Conservation Biology, 1995, 9, 1396-1407.	2.4	150

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55	Simulated Responses of a Forest-Interior Bird Population to Forest Management Options in Central Hardwood Forests of the United States. Conservation Biology, 1993, 7, 325-333.	2.4	74