

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	VARIATION IN LOCAL-SCALE EDGE EFFECTS: MECHANISMS AND LANDSCAPE CONTEXT. <i>Ecology</i> , 1997, 78, 2064-2075.	1.5	483
2	Nest Predators and Fragmentation: a Review and Meta-Analysis. <i>Conservation Biology</i> , 2002, 16, 306-318.	2.4	457
3	Reproductive Success of Migratory Birds in Habitat Sources and Sinks. <i>Conservation Biology</i> , 1995, 9, 1380-1395.	2.4	441
4	The Role of Disturbance in the Ecology and Conservation of Birds. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2001, 32, 251-276.	6.7	322
5	Conserving migratory land birds in the New World: Do we know enough?. <i>Ecological Applications</i> , 2010, 20, 398-418.	1.8	286
6	POLEWARD SHIFTS IN WINTER RANGES OF NORTH AMERICAN BIRDS. <i>Ecology</i> , 2007, 88, 1803-1812.	1.5	277
7	Juvenile Survival in a Population of Neotropical Migrant Birds. Supervivencia de Juveniles en una Poblacion de Aves Migratorias Neotropicales. <i>Conservation Biology</i> , 1997, 11, 698-707.	2.4	259
8	Recent advances in understanding migration systems of New World land birds. <i>Ecological Monographs</i> , 2010, 80, 3-48.	2.4	247
9	MODELING THE ECOLOGICAL TRAP HYPOTHESIS: A HABITAT AND DEMOGRAPHIC ANALYSIS FOR MIGRANT SONGBIRDS. , 2001, 11, 871-882.		190
10	Post-fledging survival in passerine birds and the value of post-fledging studies to conservation. <i>Journal of Wildlife Management</i> , 2014, 78, 183-193.	0.7	174
11	Modeling the Effects of Habitat Fragmentation on Source and Sink Demography of Neotropical Migrant Birds. <i>Conservation Biology</i> , 1995, 9, 1396-1407.	2.4	150
12	Differences in Predators of Artificial and Real Songbird Nests: Evidence of Bias in Artificial Nest Studies. <i>Conservation Biology</i> , 2004, 18, 373-380.	2.4	150
13	Factors affecting nest predation on forest songbirds in North America. <i>Ibis</i> , 2007, 149, 98-109.	1.0	148
14	Predation of Songbird Nests Differs by Predator and between Field and Forest Habitats. <i>Journal of Wildlife Management</i> , 2003, 67, 408.	0.7	142
15	Factors Affecting Predation at Songbird Nests in Old Fields. <i>Journal of Wildlife Management</i> , 2002, 66, 240.	0.7	103
16	Breeding and Post-Breeding Habitat Use by Forest Migrant Songbirds in the Missouri Ozarks. <i>Condor</i> , 2000, 102, 738-747.	0.7	79
17	Simulated Responses of a Forest-Interior Bird Population to Forest Management Options in Central Hardwood Forests of the United States. <i>Conservation Biology</i> , 1993, 7, 325-333.	2.4	74
18	LANDIS PRO: a landscape model that predicts forest composition and structure changes at regional scales. <i>Ecography</i> , 2014, 37, 225-229.	2.1	58

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19	Songbird Abundance And Parasitism Differ Between Urban And Rural Shrublands. , 2006, 16, 394-405.		45
20	SONGBIRD NEST PREDATORS IN FORESTâ€“PASTURE EDGE AND FOREST INTERIOR IN A FRAGMENTED LANDSCAPE. , 2002, 12, 858-867.		44
21	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
22	A largeâ€“scale forest landscape model incorporating multiâ€“scale processes and utilizing forest inventory data. Ecosphere, 2013, 4, 1-22.	1.0	42
23	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
24	Temperature can interact with landscape factors to affect songbird productivity. Global Change Biology, 2013, 19, 1064-1074.	4.2	37
25	Comparison of methods for estimating density of forest songbirds from point counts. Journal of Wildlife Management, 2011, 75, 558-568.	0.7	35
26	Demography of Bell's Vireos in Missouri Grassland-Shrub Habitats. Auk, 2000, 117, 925-935.	0.7	33
27	Climate change and tree harvest interact to affect future tree species distribution changes. Journal of Ecology, 2019, 107, 1901-1917.	1.9	33
28	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
29	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
30	Stand-level bird response to experimental forest management in the Missouri Ozarks. Journal of Wildlife Management, 2015, 79, 50-59.	0.7	28
31	Open forest management for early successional birds. Wildlife Society Bulletin, 2019, 43, 141-151.	1.6	27
32	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
33	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
34	Nest Desertion and Apparent Nest Protection Behavior by Bell's Vireos in Response to Cowbird Parasitism. Condor, 2001, 103, 639-643.	0.7	20
35	NEST DESERTION AND APPARENT NEST PROTECTION BEHAVIOR BY BELL'S VIREOS IN RESPONSE TO COWBIRD PARASITISM. Condor, 2001, 103, 639.	0.7	18
36	Resource selection by an ectothermic predator in a dynamic thermal landscape. Ecology and Evolution, 2017, 7, 9557-9566.	0.8	18

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37	Density and nest survival of golden-cheeked warblers: Spatial scale matters. <i>Journal of Wildlife Management</i> , 2017, 81, 678-689.	0.7	17
38	Population dynamics has greater effects than climate change on tree species distribution in a temperate forest region. <i>Journal of Biogeography</i> , 2018, 45, 2766-2778.	1.4	17
39	Partitioning Detectability Components in Populations Subject to Within-Season Temporary Emigration Using Binomial Mixture Models. <i>PLoS ONE</i> , 2015, 10, e0117216.	1.1	16
40	Dynamic landscape metapopulation models predict complex response of wildlife populations to climate and landscape change. <i>Ecosphere</i> , 2017, 8, e01890.	1.0	13
41	Predatory Identity Can Explain Nest Predation Patterns. , 2012, , 135-148.		13
42	Modeling the Effects of Harvest Alternatives on Mitigating Oak Decline in a Central Hardwood Forest Landscape. <i>PLoS ONE</i> , 2013, 8, e66713.	1.1	12
43	Assessing the sensitivity of avian species abundance to land cover and climate. <i>Ecosphere</i> , 2016, 7, e01359.	1.0	11
44	Behavioral development and habitat structure affect postfledging movements of songbirds. <i>Journal of Wildlife Management</i> , 2017, 81, 144-153.	0.7	10
45	Airborne laser altimetry and multispectral imagery for modeling Golden-cheeked Warbler (<i>Setophaga</i>) Tj ETQq1 1.0784314 rgBT /O	1.0	9
46	The role of territory settlement, individual quality, and nesting initiation on productivity of Bell's vireos <i>Vireo bellii bellii</i> . <i>Journal of Avian Biology</i> , 2014, 45, 584-590.	0.6	7
47	Modeling Post-Fire Tree Mortality Using a Logistic Regression Method within a Forest Landscape Model. <i>Forests</i> , 2019, 10, 25.	0.9	7
48	Species-specific variation in nesting and postfledging resource selection for two forest breeding migrant songbirds. <i>PLoS ONE</i> , 2017, 12, e0179524.	1.1	7
49	Evaluation of a reproductive index for estimating songbird productivity: Case study of the golden-cheeked warbler. <i>Wildlife Society Bulletin</i> , 2015, 39, 721-731.	1.6	6
50	High spatiotemporal overlap in the non-breeding season despite geographically dispersed breeding locations in the eastern whip-poor-will (<i>Antrostomus vociferus</i>). <i>Diversity and Distributions</i> , 2022, 28, 712-726.	1.9	5
51	Songbird Nest Predators in Forest-Pasture Edge and Forest Interior in a Fragmented Landscape. , 2002, 12, 858.		2
52	Population Viability of Golden-cheeked Warblers in an Urbanizing Landscape. <i>Wildlife Society Bulletin</i> , 2020, 44, 502-511.	0.4	2
53	Woodland restoration and forest structure affect nightjar abundance in the Ozark Highlands. <i>Journal of Wildlife Management</i> , 2022, 86, .	0.7	2
54	Tree stocking affects winter bird densities across a gradient of savanna, woodland, and forest in the Missouri Ozarks. <i>Wildlife Society Bulletin</i> , 2013, 37, n/a-n/a.	1.6	1

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55	Retention of radiotransmitters tail-mounted on 6 bird species. Wildlife Society Bulletin, 2018, 42, 67-71.	1.6	1