

Frank R Thompson, Iii

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,289
citations

687363

13
h-index

677142

22
g-index

27
all docs

27
docs citations

27
times ranked

987
citing authors

#	ARTICLE	IF	CITATIONS
1	VARIATION IN LOCAL-SCALE EDGE EFFECTS: MECHANISMS AND LANDSCAPE CONTEXT. <i>Ecology</i> , 1997, 78, 2064-2075.	3.2	483
2	Postfledging Dispersal, Habitat Use, and Home-Range Size of Juvenile Wood Thrushes. <i>Auk</i> , 1998, 115, 349-358.	1.4	210
3	Landscape and Edge Effects on the Distribution of Mammalian Predators in Missouri. <i>Journal of Wildlife Management</i> , 2000, 64, 209.	1.8	197
4	Effects of Cowbird Parasitism on Parental Provisioning and Nestling Food Acquisition and Growth. <i>Condor</i> , 1998, 100, 326-334.	1.6	55
5	A Review of the Population Estimation Approach of the North American Landbird Conservation Plan. <i>Auk</i> , 2006, 123, 892-904.	1.4	54
6	A REVIEW OF THE POPULATION ESTIMATION APPROACH OF THE NORTH AMERICAN LANDBIRD CONSERVATION PLAN. <i>Auk</i> , 2006, 123, 892.	1.4	43
7	Relationships between bat occupancy and habitat and landscape structure along a savanna, woodland, forest gradient in the Missouri Ozarks. <i>Wildlife Society Bulletin</i> , 2015, 39, 20-30.	1.6	39
8	Factors Affecting Golden-cheeked Warbler Nest Survival in Urban and Rural Landscapes. <i>Journal of Wildlife Management</i> , 2009, 73, 407-413.	1.8	38
9	Amount and Type of Forest Cover and Edge Are Important Predictors of Golden-cheeked Warbler Density. <i>Condor</i> , 2013, 115, 659-668.	1.6	20
10	Seasonal productivity and nest survival of Golden-cheeked Warblers vary with forest type and edge density. <i>Condor</i> , 2014, 116, 546-559.	1.6	17
11	Density and nest survival of golden-cheeked warblers: Spatial scale matters. <i>Journal of Wildlife Management</i> , 2017, 81, 678-689.	1.8	17
12	Landscape and local effects on occupancy and densities of an endangered wood-warbler in an urbanizing landscape. <i>Landscape Ecology</i> , 2016, 31, 365-382.	4.2	16
13	Future forest aboveground carbon dynamics in the central United States: the importance of forest demographic processes. <i>Scientific Reports</i> , 2017, 7, 41821.	3.3	16
14	Songbird nest success is positively related to restoration of pine-oak savanna and woodland in the Ozark Highlands, Missouri, USA. <i>Condor</i> , 2018, 120, 543-556.	1.6	14
15	Greater sage-grouse apparent nest productivity and chick survival in Carbon County, Wyoming. <i>Wildlife Biology</i> , 2016, 22, 37-44.	1.4	11
16	Eastern Wood-Pewee (<i>Contopus virens</i>) breeding demography across a gradient of savanna, woodland, and forest in the Missouri Ozarks. <i>Auk</i> , 2013, 130, 355-363.	1.4	9
17	Demographic rates of Golden-cheeked Warblers in an urbanizing woodland preserve. <i>Condor</i> , 2018, 120, 249-264.	1.6	9
18	Effects of prescribed fire on fuels, vegetation, and Golden-cheeked Warbler (<i>Setophaga chrysoparia</i>) demographics in Texas juniper-oak woodlands. <i>Forest Ecology and Management</i> , 2016, 376, 96-106.	3.2	8

#	ARTICLE	IF	CITATIONS
19	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
20	Resource selection and movement by northern bobwhite broods varies with age and explains survival. <i>Oecologia</i> , 2021, 195, 937-948.	2.0	6
21	Northern Bobwhite juvenile survival is greater in native grasslands managed with fire and grazing and lower in non-native field borders and strip crop fields. <i>Condor</i> , 2022, 124, .	1.6	3
22	Effects of prescribed fire on fuels, vegetation, and Golden-cheeked warbler (<i>Setophaga chrysoparia</i>) demographics in Texas juniper-oak woodlands: An update six years post-fire. <i>Forest Ecology and Management</i> , 2021, 492, 119191.	3.2	2
23	Early Hatch and Managed Native Grasslands Minorly Improve Bobwhite Juvenile Body Condition. <i>American Midland Naturalist</i> , 2021, 186, .	0.4	1