John Faaborg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11634715/publications.pdf

Version: 2024-02-01

54 papers 4,608 citations

33 h-index 52 g-index

54 all docs

54 docs citations

times ranked

54

2515 citing authors

#	Article	IF	CITATIONS
1	Avian community response to experimental forest management. Ecosphere, 2020, 11, e03294.	2.2	6
2	Effects of forest management on vertebrates: synthesizing two decades of data from hardwood forests in Missouri, USA. Ecological Applications, 2019, 29, e01993.	3.8	5
3	Response of shrubland birds to regenerating clearcut area and shape. Journal of Wildlife Management, 2019, 83, 1508-1514.	1.8	4
4	Variation In Early-Successional Habitat Use Among Independent Juvenile Forest Breeding Birds. Wilson Journal of Ornithology, 2017, 129, 235-246.	0.2	8
5	Behavioral development and habitat structure affect postfledging movements of songbirds. Journal of Wildlife Management, 2017, 81, 144-153.	1.8	10
6	Species-specific variation in nesting and postfledging resource selection for two forest breeding migrant songbirds. PLoS ONE, 2017, 12, e0179524.	2.5	7
7	Potential effects of Brown-headed Cowbirds (Molothrus ater) on host postfledging dispersal and survival. Wilson Journal of Ornithology, 2016, 128, 404-411.	0.2	4
8	Contrasting patterns of nest survival and postfledging survival in Ovenbirds and Acadian Flycatchers in Missouri forest fragments. Condor, 2016, 118, 583-596.	1.6	9
9	Stand-level bird response to experimental forest management in the Missouri Ozarks. Journal of Wildlife Management, 2015, 79, 50-59.	1.8	28
10	Predator-induced renesting and reproductive effort in indigo buntings: more work for less pay?. , $2015, 3, cou063.$		11
11	Long-term dynamics of bird use of clearcuts in post-fledging period. Wilson Journal of Ornithology, 2014, 126, 623-634.	0.2	18
12	Postâ€fledging survival in passerine birds and the value of postâ€fledging studies to conservation. Journal of Wildlife Management, 2014, 78, 183-193.	1.8	174
13	Temperature can interact with landscape factors to affect songbird productivity. Global Change Biology, 2013, 19, 1064-1074.	9.5	37
14	Long-term decline of a winter-resident bird community in Puerto Rico. Biodiversity and Conservation, 2013, 22, 63-75.	2.6	25
15	Results of 20 years of experimental forest management on breeding birds in Ozark forests of Missouri, USA. Forest Ecology and Management, 2013, 310, 747-760.	3.2	32
16	Conserving migratory land birds in the New World: Do we know enough?. Ecological Applications, 2010, 20, 398-418.	3.8	286
17	Recent advances in understanding migration systems of New World land birds. Ecological Monographs, 2010, 80, 3-48.	5.4	247
18	Benefits of Studies of Overwintering Birds for Understanding Resident Bird Ecology and Promoting Development of Conservation Capacity. Conservation Biology, 2009, 23, 286-293.	4.7	20

#	Article	IF	CITATIONS
19	Post-Fledging Movement and Spatial Habitat-Use Patterns of Juvenile Swainson's Thrushes. Wilson Journal of Ornithology, 2008, 120, 62-73.	0.2	30
20	Long-term variation in the winter resident bird community of $Gu\tilde{A}_i$ nica Forest, Puerto Rico: lessons for measuring and monitoring species richness. Journal of Field Ornithology, 2007, 78, 270-278.	0.5	18
21	Bird Response to Clear Cutting in Missouri Ozark Forests. Journal of Wildlife Management, 2007, 71, 1899-1905.	1.8	32
22	AVIAN HABITAT MANAGEMENT MEETS CONSPECIFIC ATTRACTION: IF YOU BUILD IT, WILL THEY COME?. Auk, 2006, 123, 301.	1.4	95
23	Avian Habitat Management Meets Conspecific Attraction: If you Build it, Will They Come?. Auk, 2006, 123, 301-312.	1.4	98
24	Conspecific attraction in a grassland bird, the Baird's Sparrow. Journal of Field Ornithology, 2006, 77, 365-371.	0.5	70
25	Resource Selection by Juvenile Swainson's Thrushes During the Postfledging Period. Condor, 2005, 107, 388-401.	1.6	37
26	RESOURCE SELECTION BY JUVENILE SWAINSON'S THRUSHES DURING THE POSTFLEDGING PERIOD. Condor, 2005, 107, 388.	1.6	46
27	Understanding Survival and Abundance of Overwintering Warblers: Does Rainfall Matter?. Condor, 2004, 106, 744-760.	1.6	52
28	UNDERSTANDING SURVIVAL AND ABUNDANCE OF OVERWINTERING WARBLERS: DOES RAINFALL MATTER?. Condor, 2004, 106, 744.	1.6	49
29	Truly Artificial Nest Studies. Conservation Biology, 2004, 18, 369-370.	4.7	63
30	Breeding density affects point-count accuracy in Missouri forest birds. Journal of Field Ornithology, 2004, 75, 123-133.	0.5	16
31	Effects of Prairie Fragmentation on the Nest Success of Breeding Birds in the Midcontinental United States. Conservation Biology, 2003, 17, 587-594.	4.7	180
32	Effects of Experimental Forest Management on Density and Nesting Success of Bird Species in Missouri Ozark Forests. Conservation Biology, 2003, 17, 1324-1337.	4.7	101
33	DEMOGRAPHIC AND POPULATION RESPONSES OF CAPE MAY WARBLERS WINTERING IN MULTIPLE HABITATS. Ecology, 2002, 83, 2502-2515.	3.2	96
34	Winter Site Fidelity of Prairie Warblers in the Dominican Republic. Condor, 2001, 103, 455-468.	1.6	57
35	EVALUATING THE EFFECTS OF ECOSYSTEM MANAGEMENT: A CASE STUDY IN A MISSOURI OZARK FOREST. , 2001, 11, 1667-1679.		27
36	Landscape effects mediate breeding bird abundance in midwestern forests. Landscape Ecology, 2000, 15, 547-562.	4.2	74

#	Article	IF	CITATIONS
37	Evidence for Edge Effects on Multiple Levels in Tallgrass Prairie. Condor, 2000, 102, 256-266.	1.6	163
38	Patterns of Area Sensitivity in Grassland-Nesting Birds. Conservation Biology, 1999, 13, 1424-1436.	4.7	187
39	Season-Long Fecundity, Survival, and Viability of Ovenbirds in Fragmented and Unfragmented Landscapes. Conservation Biology, 1999, 13, 1151-1161.	4.7	134
40	Postfledging Dispersal, Habitat Use, and Home-Range Size of Juvenile Wood Thrushes. Auk, 1998, 115, 349-358.	1.4	210
41	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.	4.7	259
42	Patterns of Ovenbird (Seiurus aurocapillus) Pairing Success in Missouri Forest Tracts. Auk, 1995, 112, 98-106.	1.4	115
43	Survival Rates of Puerto Rican Birds: Are Islands Really That Different?. Auk, 1995, 112, 503-507.	1.4	71
44	Reproductive Success of Migratory Birds in Habitat Sources and Sinks. Conservation Biology, 1995, 9, 1380-1395.	4.7	441
45	Modeling the Effects of Habitat Fragmentation on Source and Sink Demography of Neotropical Migrant Birds. Conservation Biology, 1995, 9, 1396-1407.	4.7	150
46	Effects of Prairie Fragmentation on Predation on Artificial Nests. Journal of Wildlife Management, 1994, 58, 249.	1.8	99
47	Population Density, Habitat Selection and Minimum Area Requirements of Three Forest-Interior Warblers in Central Missouri. Condor, 1993, 95, 968-979.	1.6	80
48	Estimating the Viability of Ovenbird and Kentucky Warbler Populations in Forest Fragments. Conservation Biology, 1990, 4, 193-196.	4.7	173
49	Ecological Constraints on West Indian Bird Distributions. Ornithological Monographs, 1985, , 621-653.	1.3	22
50	The Role of Body Size in the Assembly of West Indian Bird Communities. Evolution; International Journal of Organic Evolution, 1983, 37, 1062.	2.3	22
51	THE ROLE OF BODY SIZE IN THE ASSEMBLY OF WEST INDIAN BIRD COMMUNITIES. Evolution; International Journal of Organic Evolution, 1983, 37, 1062-1074.	2.3	61
52	Saturation of Bird Communities in the West Indies. American Naturalist, 1980, 116, 178-195.	2.1	179
53	Island Colonization by Lesser Antillean Birds. Auk, 1978, 95, 59-72.	1.4	71
54	Turnover and Ecological Release in the Avifauna of Mona Island, Puerto Rico. Auk, 1973, 90, 759-779.	1.4	99