

Jennifer R Foote

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

641
citations

687363

13
h-index

580821

25
g-index

31
all docs

31
docs citations

31
times ranked

606
citing authors

#	ARTICLE	IF	CITATIONS
1	Dawn Solo/Chorus. , 2022, , 1927-1931.		0
2	Characterising the flight song: repeatable individual variation of Ovenbird song features. Bioacoustics, 2021, 30, 232-251.	1.7	2
3	Anticipated effects of abiotic environmental change on intraspecific social interactions. Biological Reviews, 2021, 96, 2661-2693.	10.4	35
4	Seasonal and diel plasticity of song type use in individual ovenbirds (<i>Seiurus aurocapilla</i>). Ethology, 2020, 126, 824-838.	1.1	6
5	Dawn singing in Brown Creeper (&i>Certhia americana&/i>). Canadian Field-Naturalist, 2020, 134, 117-124.	0.1	0
6	Decoding the "zeep" complex: quantitative analysis of interspecific variation in the nocturnal flight calls of nine wood warbler species (<i>Parulidae</i> spp.). Bioacoustics, 2019, 28, 555-574.	1.7	6
7	Understanding the function of nocturnal song in ovenbirds: males do not countersing at night. Journal of Avian Biology, 2018, 49, jav-012511.	1.2	7
8	Early singers attend to conspecific but not heterospecific behavioural cues at dawn. Journal of Avian Biology, 2018, 49, e01749.	1.2	9
9	Seasonal changes in acoustic detection of forest birds. Journal of Ecoacoustics, 2018, 2, 1-1.	1.5	6
10	Herring Gulls (<i>Larus argentatus</i>) Depredate Chimney Swifts (<i>Chaetura pelagica</i>) at a Migratory Roost. Wilson Journal of Ornithology, 2017, 129, 632.	0.2	1
11	A Population-level Analysis of Morning Song: Exploring the Implications for Point Counts. Canadian Field-Naturalist, 2017, 131, 10-18.	0.1	7
12	Seasonal patterns of nocturnal singing by ovenbirds and white-throated sparrows. Behaviour, 2017, 154, 1275-1295.	0.8	16
13	Comparison of autonomous and manual recording methods for discrimination of individually distinctive Ovenbird songs. Bioacoustics, 2015, 24, 111-121.	1.7	26
14	Dawn chorus start time variation in a temperate bird community: relationships with seasonality, weather, and ambient light. Journal of Ornithology, 2014, 155, 877-890.	1.1	66
15	Nocturnal singing in a temperate bird community. Journal of Ornithology, 2014, 155, 1059-1062.	1.1	10
16	Dawn singing of Eastern Phoebe varies with breeding stage and brood number. Wilson Journal of Ornithology, 2014, 126, 500.	0.2	17
17	Songs of the Eastern Phoebe, a suboscine songbird, are individually distinctive but do not vary geographically. Bioacoustics, 2013, 22, 137-151.	1.7	11
18	Field test of an affordable, portable, wireless microphone array for spatial monitoring of animal ecology and behaviour. Methods in Ecology and Evolution, 2012, 3, 704-712.	5.2	122

#	ARTICLE	IF	CITATIONS
19	Male black-capped chickadees begin dawn chorusing earlier in response to simulated territorial insertions. <i>Animal Behaviour</i> , 2011, 81, 871-877.	1.9	31
20	Black-capped Chickadee (<i>Poecile atricapillus</i>). , 2010, , .		22
21	Paired Male Song Sparrows Sing More When Their Mate is Incubating. <i>Wilson Journal of Ornithology</i> , 2009, 121, 819-822.	0.2	11
22	Post-contest behaviour in black-capped chickadees (<i>Poecile atricapillus</i>): loser displays, not victory displays, follow asymmetrical countersinging exchanges. <i>Acta Ethologica</i> , 2008, 11, 67-72.	0.9	10
23	Frequency matching, overlapping and movement behaviour in diurnal countersinging interactions of black-capped chickadees. <i>Animal Behaviour</i> , 2008, 75, 1913-1920.	1.9	49
24	Tied to the nest: male black-capped chickadees decrease dawn chorus movement behaviour when their mate is fertile. <i>Animal Behaviour</i> , 2008, 76, 1227-1233.	1.9	15
25	Eavesdropping and communication networks revealed through playback and an acoustic location system. <i>Behavioral Ecology</i> , 2008, 19, 824-829.	2.2	46
26	Male chickadees match neighbors interactively at dawn: support for the social dynamics hypothesis. <i>Behavioral Ecology</i> , 2008, 19, 1192-1199.	2.2	63
27	HIGH LEVEL OF SONG SHARING IN AN EASTERN POPULATION OF SONG SPARROW (<i>MELOSPIZA MELODIA</i>). <i>Auk</i> , 2007, 124, 53.	1.4	10
28	High Level of Song Sharing in an Eastern Population of Song Sparrow (<i>Melospiza Melodia</i>). <i>Auk</i> , 2007, 124, 53-62.	1.4	17
29	Chemical cues associated with visually elaborate aggressive displays of three-spine sticklebacks. <i>Journal of Chemical Ecology</i> , 1992, 18, 2277-2284.	1.8	20
30	Hitting all the notes: Connecticut warblers sing an extended song type. <i>Journal of Ornithology</i> , 0, , .	1.1	0