

Jill E Jankowski

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,828
citations

471509

17
h-index

501196

28
g-index

28
all docs

28
docs citations

28
times ranked

3142
citing authors

#	ARTICLE	IF	CITATIONS
1	Preformative molt, plumage maturation, and age criteria for 7 species of manakins. <i>Wilson Journal of Ornithology</i> , 2022, 133, .	0.2	1
2	Floral phenology of an Andean bellflower and pollination by buff-tailed sicklebill hummingbird. <i>Ecology and Evolution</i> , 2022, 12, .	1.9	2
3	Response of avian communities to edges of tropical montane forests: Implications for the future of endemic habitat specialists. <i>Global Ecology and Conservation</i> , 2021, 30, e01776.	2.1	1
4	A meta-analysis of global avian survival across species and latitude. <i>Ecology Letters</i> , 2020, 23, 1537-1549.	6.4	27
5	Patterns of territorial space use by Shining Sunbeams (<i>Aglaeactis cupripennis</i>), tropical montane hummingbirds. <i>Journal of Field Ornithology</i> , 2020, 91, 1-12.	0.5	2
6	Survival is negatively related to basal metabolic rate in tropical Andean birds. <i>Functional Ecology</i> , 2019, 33, 1436-1445.	3.6	21
7	The behavior and diet of the Shining Sunbeam (<i>Aglaeactis cupripennis</i>): A territorial high-elevation hummingbird. <i>Wilson Journal of Ornithology</i> , 2019, 131, 24.	0.2	10
8	Which Coexistence Mechanisms Should Biogeographers Quantify? A Reply to Alexander et al.. <i>Trends in Ecology and Evolution</i> , 2018, 33, 145-147.	8.7	7
9	Combining multiple sources of data to uncover the natural history of an endemic Andean hummingbird, the Peruvian Piedtail (<i>Phlogophilus harterti</i>). <i>Journal of Field Ornithology</i> , 2018, 89, 315-325.	0.5	2
10	The Manã Gradient as a study system for bird pollination. <i>Biodiversity Data Journal</i> , 2018, 6, e22241.	0.8	5
11	Minimum longevity estimates for some Neotropical landbirds of southeastern Peru. <i>Wilson Journal of Ornithology</i> , 2018, 130, 818-823.	0.2	6
12	Do thermoregulatory costs limit altitude distributions of Andean forest birds?. <i>Functional Ecology</i> , 2017, 31, 204-215.	3.6	61
13	Integrating Biogeography with Contemporary Niche Theory. <i>Trends in Ecology and Evolution</i> , 2017, 32, 488-499.	8.7	102
14	Interspecific interactions and range limits: contrasts among interaction types. <i>Theoretical Ecology</i> , 2017, 10, 167-179.	1.0	20
15	Basal metabolism in tropical birds: latitude, altitude, and the "pace of life"™. <i>Functional Ecology</i> , 2015, 29, 338-346.	3.6	109
16	An alpine-breeding songbird can adjust dawn incubation rhythms to annual thermal regimes. <i>Auk</i> , 2014, 131, 495-506.	1.4	19
17	Assessing the relative importance of neutral stochasticity in ecological communities. <i>Oikos</i> , 2014, 123, 1420-1430.	2.7	310
18	Exploring the role of physiology and biotic interactions in determining elevational ranges of tropical animals. <i>Ecography</i> , 2013, 36, 1-12.	4.5	181

#	ARTICLE	IF	CITATIONS
19	The relationship of tropical bird communities to tree species composition and vegetation structure along an Andean elevational gradient. <i>Journal of Biogeography</i> , 2013, 40, 950-962.	3.0	137
20	Extended incubation recesses by alpine-breeding Horned Larks: a strategy for dealing with inclement weather?. <i>Journal of Field Ornithology</i> , 2013, 84, 58-68.	0.5	43
21	Urbanized landscapes favored by fig-eating birds increase invasive but not native juvenile strangler fig abundance. <i>Ecology</i> , 2012, 93, 1571-1580.	3.2	31
22	Global warming, elevational ranges and the vulnerability of tropical biota. <i>Biological Conservation</i> , 2011, 144, 548-557.	4.1	185
23	Projecting the local impacts of climate change on a Central American montane avian community. <i>Biological Conservation</i> , 2010, 143, 1250-1258.	4.1	39
24	Squeezed at the top: Interspecific aggression may constrain elevational ranges in tropical birds. <i>Ecology</i> , 2010, 91, 1877-1884.	3.2	219
25	Urban mockingbirds quickly learn to identify individual humans. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 8959-8962.	7.1	98
26	Beta diversity along environmental gradients: implications of habitat specialization in tropical montane landscapes. <i>Journal of Animal Ecology</i> , 2009, 78, 315-327.	2.8	152
27	Relative Abundance, Habitat Use, and Long-term Population Changes of Wintering and Resident Landbirds on St. John, U.S. Virgin Islands. <i>Wilson Journal of Ornithology</i> , 2009, 121, 41-53.	0.2	9
28	Endemism and local rarity in birds of neotropical montane rainforest. <i>Biological Conservation</i> , 2007, 138, 453-463.	4.1	29