

Viviana Ruiz Gutiérrez

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

1,541
citations

516215

16
h-index

476904

29
g-index

30
all docs

30
docs citations

30
times ranked

2319
citing authors

#	ARTICLE	IF	CITATIONS
1	Opportunities for the conservation of migratory birds to benefit threatened resident vertebrates in the Neotropics. <i>Journal of Applied Ecology</i> , 2022, 59, 653-663.	1.9	12
2	Extreme uncertainty and unquantifiable bias do not inform population sizes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2113862119.	3.3	11
3	The potential of semi-structured citizen science data as a supplement for conservation decision-making: Validating the performance of eBird against targeted avian monitoring efforts. <i>Biological Conservation</i> , 2022, 270, 109556.	1.9	8
4	Repeated burning undermines the value of regenerating cattle pastures for tropical forest birds. <i>Biological Conservation</i> , 2022, 271, 109593.	1.9	0
5	Local colonization and extinction in forestry habitats: Assessing the effects of productive activities on the occupancy dynamics of bird populations. <i>Biotropica</i> , 2021, 53, 1142-1152.	0.8	3
6	A pathway for citizen science data to inform policy: A case study using eBird data for defining low-risk collision areas for wind energy development. <i>Journal of Applied Ecology</i> , 2021, 58, 1104-1111.	1.9	15
7	Multi-scale demographic analysis reveals range contraction via pseudo-source and sink population structure. <i>Ecosphere</i> , 2021, 12, e03521.	1.0	3
8	Analytical guidelines to increase the value of community science data: An example using eBird data to estimate species distributions. <i>Diversity and Distributions</i> , 2021, 27, 1265-1277.	1.9	121
9	Beyond incidence data: Assessing bird habitat use in indigenous working landscapes through the analysis of behavioral variation among land uses. <i>Landscape and Urban Planning</i> , 2021, 211, 104100.	3.4	7
10	Modeling avian full annual cycle distribution and population trends with citizen science data. <i>Ecological Applications</i> , 2020, 30, e02056.	1.8	114
11	A roadmap to identifying and filling shortfalls in Neotropical ornithology. <i>Auk</i> , 2020, 137, .	0.7	38
12	Integrating citizen science data with expert surveys increases accuracy and spatial extent of species distribution models. <i>Diversity and Distributions</i> , 2020, 26, 976-986.	1.9	64
13	Multiscale drivers of restoration outcomes for an imperiled songbird. <i>Restoration Ecology</i> , 2020, 28, 880-891.	1.4	16
14	Regional abundance and local breeding productivity explain occupancy of restored habitats in a migratory songbird. <i>Biological Conservation</i> , 2020, 245, 108463.	1.9	12
15	Using Semistructured Surveys to Improve Citizen Science Data for Monitoring Biodiversity. <i>BioScience</i> , 2019, 69, 170-179.	2.2	130
16	Correcting for bias in distribution modelling for rare species using citizen science data. <i>Diversity and Distributions</i> , 2018, 24, 460-472.	1.9	88
17	Improving the sustainability of working landscapes in Latin America: An application of community-based monitoring data on bird populations to inform management guidelines. <i>Forest Ecology and Management</i> , 2018, 409, 56-66.	1.4	12
18	Using citizen science data in integrated population models to inform conservation. <i>Biological Conservation</i> , 2018, 227, 361-368.	1.9	41

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19	Climate change causes upslope shifts and mountaintop extirpations in a tropical bird community. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 11982-11987.	3.3	293
20	Seasonal abundance and survival of North America's migratory avifauna determined by weather radar. <i>Nature Ecology and Evolution</i> , 2018, 2, 1603-1609.	3.4	99
21	Global change and the distributional dynamics of migratory bird populations wintering in Central America. <i>Global Change Biology</i> , 2017, 23, 5284-5296.	4.2	68
22	Overwintering strategies of migratory birds: a novel approach for estimating seasonal movement patterns of residents and transients. <i>Journal of Applied Ecology</i> , 2016, 53, 1035-1045.	1.9	17
23	Uncertainty in biological monitoring: a framework for data collection and analysis to account for multiple sources of sampling bias. <i>Methods in Ecology and Evolution</i> , 2016, 7, 900-909.	2.2	53
24	Detection biases yield misleading patterns of species persistence and colonization in fragmented landscapes. <i>Ecosphere</i> , 2011, 2, art61.	1.0	48
25	The Why, What, and How of Global Biodiversity Indicators Beyond the 2010 Target. <i>Conservation Biology</i> , 2011, 25, 450-457.	2.4	109
26	Occupancy dynamics in a tropical bird community: unexpectedly high forest use by birds classified as non-forest species. <i>Journal of Applied Ecology</i> , 2010, 47, 621-630.	1.9	92
27	Weak genetic structuring indicates ongoing gene flow across White-ruffed Manakin (<i>Corapipo altera</i>) populations in a highly fragmented Costa Rica landscape. <i>Conservation Genetics</i> , 2008, 9, 1403-1412.	0.8	19
28	Isolation and characterization of microsatellite markers from the white-ruffed manakin <i>Corapipo altera</i> (Aves, Pipridae). <i>Molecular Ecology Resources</i> , 2008, 8, 215-218.	2.2	9
29	HABITAT FRAGMENTATION LOWERS SURVIVAL OF A TROPICAL FOREST BIRD. <i>Ecological Applications</i> , 2008, 18, 838-846.	1.8	37
30	Description of Male Vocalizations of the Turquoise Cotinga (<i>Cotinga ridgwayi</i>). <i>Wilson Journal of Ornithology</i> , 2007, 119, 455-458.	0.1	2