Viviana Ruiz‐Gutierrez

List of Publications by Year
in descending order

		516215	476904
30 papers	**1,541** citations	**16** h-index	**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. Journal of Applied Ecology, 2022, 59, 653-663.	1.9	12
2	Extreme uncertainty and unquantifiable bias do not inform population sizes. Proceedings of the National Academy of Sciences of the United States of America, 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. Biological Conservation, 2022, 270, 109556.	1.9	8
4	Repeated burning undermines the value of regenerating cattle pastures for tropical forest birds. Biological Conservation, 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. Biotropica, 2021, 53, 1142-1152.	0.8	3
6	A pathway for citizen science data to inform policy: A case study using <scp>eBird</scp> data for defining low‑risk collision areas for wind energy development. Journal of Applied Ecology, 2021, 58, 1104-1111.	1.9	15
7	Multi‑scale demographic analysis reveals range contraction via pseudo‑source and sink population structure. Ecosphere, 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. Diversity and Distributions, 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. Landscape and Urban Planning, 2021, 211, 104100.	3.4	7
10	Modeling avian full annual cycle distribution and population trends with citizen science data. Ecological Applications, 2020, 30, e02056.	1.8	114
11	A roadmap to identifying and filling shortfalls in Neotropical ornithology. Auk, 2020, 137, .	0.7	38
12	Integrating citizen science data with expert surveys increases accuracy and spatial extent of species distribution models. Diversity and Distributions, 2020, 26, 976-986.	1.9	64
13	Multiscale drivers of restoration outcomes for an imperiled songbird. Restoration Ecology, 2020, 28, 880-891.	1.4	16
14	Regional abundance and local breeding productivity explain occupancy of restored habitats in a migratory songbird. Biological Conservation, 2020, 245, 108463.	1.9	12
15	Using Semistructured Surveys to Improve Citizen Science Data for Monitoring Biodiversity. BioScience, 2019, 69, 170-179.	2.2	130
16	Correcting for bias in distribution modelling for rare species using citizen science data. Diversity and Distributions, 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. Forest Ecology and Management, 2018, 409, 56-66.	1.4	12
18	Using citizen science data in integrated population models to inform conservation. Biological Conservation, 2018, 227, 361-368.	1.9	41

#	Article	IF	Citations
19	Climate change causes upslope shifts and mountaintop extirpations in a tropical bird community. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11982-11987.	3.3	293
20	Seasonal abundance and survival of North America's migratory avifauna determined by weather radar. Nature Ecology and Evolution, 2018, 2, 1603-1609.	3.4	99
21	Global change and the distributional dynamics of migratory bird populations wintering in Central America. Global Change Biology, 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. Journal of Applied Ecology, 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. Methods in Ecology and Evolution, 2016, 7, 900-909.	2.2	53
24	Detection biases yield misleading patterns of species persistence and colonization in fragmented landscapes. Ecosphere, 2011, 2, art61.	1.0	48
25	The Why, What, and How of Global Biodiversity Indicators Beyond the 2010 Target. Conservation Biology, 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. Journal of Applied Ecology, 2010, 47, 621-630.	1.9	92
27	Weak genetic structuring indicates ongoing gene flow across White-ruffed Manakin (Corapipo altera) populations in a highly fragmented Costa Rica landscape. Conservation Genetics, 2008, 9, 1403-1412.	0.8	19
28	Isolation and characterization of microsatellite markers from the white‑ruffed manakin *Corapipo altera* (Aves, Pipridae). Molecular Ecology Resources, 2008, 8, 215-218.	2.2	9
29	HABITAT FRAGMENTATION LOWERS SURVIVAL OF A TROPICAL FOREST BIRD. Ecological Applications, 2008, 18, 838-846.	1.8	37
30	Description of Male Vocalizations of the Turquoise Cotinga (Cotinga ridgwayi). Wilson Journal of Ornithology, 2007, 119, 455-458.	0.1	2