

Jacob B Socolar

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

1,354
citations

840776

11
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

2868
citing authors

#	ARTICLE	IF	CITATIONS
1	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.	7.1	11
2	Ignoring variation in wood density drives substantial bias in biomass estimates across spatial scales. <i>Environmental Research Letters</i> , 2022, 17, 054002.	5.2	2
3	Migratory strategy drives species-level variation in bird sensitivity to vegetation green-up. <i>Nature Ecology and Evolution</i> , 2021, 5, 987-994.	7.8	38
4	Amazon tree dominance across forest strata. <i>Nature Ecology and Evolution</i> , 2021, 5, 757-767.	7.8	27
5	First record of the gray-legged tinamou, <i>Crypturellus duidae</i> , and other poor-soil specialist birds from peatlands in the Putumayo River basin, Loreto, Peru. <i>Acta Amazonica</i> , 2020, 50, 155-158.	0.7	3
6	Conservation of Tropical Forests in the Anthropocene. <i>Current Biology</i> , 2019, 29, R1008-R1020.	3.9	81
7	Forest-type specialization strongly predicts avian responses to tropical agriculture. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191724.	2.6	12
8	Overlooked biodiversity loss in tropical smallholder agriculture. <i>Conservation Biology</i> , 2019, 33, 1338-1349.	4.7	20
9	Noteworthy bird records from northeastern Peru reveal connectivity and isolation in the western Amazonian avifauna. <i>Wilson Journal of Ornithology</i> , 2018, 130, 94.	0.2	11
10	Phenological shifts conserve thermal niches in North American birds and reshape expectations for climate-driven range shifts. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 12976-12981.	7.1	124
11	Trade-offs between savanna woody plant diversity and carbon storage in the Brazilian Cerrado. <i>Global Change Biology</i> , 2016, 22, 3373-3382.	9.5	22
12	How Should Beta-Diversity Inform Biodiversity Conservation?. <i>Trends in Ecology and Evolution</i> , 2016, 31, 67-80.	8.7	851
13	Sparse Data Necessitate Explicit Treatment of Beta-Diversity: A Reply to Bush et al.. <i>Trends in Ecology and Evolution</i> , 2016, 31, 338-339.	8.7	4
14	Prey Carrying Capacity Modulates the Effect of Predation on Prey Diversity. <i>American Naturalist</i> , 2015, 186, 333-347.	2.1	6
15	Bird Diversity and Occurrence of Bamboo Specialists in Two Bamboo Die-Offs in Southeastern Peru. <i>Condor</i> , 2013, 115, 253-262.	1.6	14
16	Elevational Ranges of Birds on a Tropical Montane Gradient Lag behind Warming Temperatures. <i>PLoS ONE</i> , 2011, 6, e28535.	2.5	127