Umesh Srinivasan

List of Publications by Year in descending order

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623734 677142 25 560 14 22 citations g-index h-index papers 26 26 26 636 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Positive Relationships between Association Strength and Phenotypic Similarity Characterize the Assembly of Mixed-Species Bird Flocks Worldwide. American Naturalist, 2012, 180, 777-790.	2.1	88
2	Mixed company: a framework for understanding the composition and organization of mixedâ€species animal groups. Biological Reviews, 2020, 95, 889-910.	10.4	75
3	The nuclear question: rethinking species importance in multiâ€species animal groups. Journal of Animal Ecology, 2010, 79, 948-954.	2.8	45
4	Temperature and competition interact to structure Himalayan bird communities. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172593.	2.6	44
5	Past climate and species ecology drive nested species richness patterns along an eastâ€west axis in the <scp>H</scp> imalaya. Global Ecology and Biogeography, 2014, 23, 52-60.	5.8	33
6	Interactive impacts of climate change and landâ€use change on the demography of montane birds. Ecology, 2021, 102, e03223.	3.2	28
7	Morphological and Behavioral Correlates of Long-Term Bird Survival in Selectively Logged Forest. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	25
8	Shifts in community structure of tropical trees and avian frugivores in forests recovering from past logging. Biological Conservation, 2012, 153, 32-40.	4.1	22
9	Responses of interspecific associations in mixedâ€species bird flocks to selective logging. Journal of Applied Ecology, 2018, 55, 1637-1646.	4.0	22
10	A slippery slope: logging alters mass–abundance scaling in ecological communities. Journal of Applied Ecology, 2013, 50, 920-928.	4.0	20
11	Patterns of species participation across multiple mixed-species flock types in a tropical forest in northeastern India. Journal of Natural History, 2012, 46, 2749-2762.	0.5	19
12	Demographic superiority with increased logging in tropical understorey insectivorous birds. Journal of Applied Ecology, 2015, 52, 1374-1380.	4.0	19
13	The effect of land-use on the diversity and mass-abundance relationships of understory avian insectivores in Sri Lanka and southern India. Scientific Reports, 2015, 5, 11569.	3.3	19
14	Annual temperature variation influences the vulnerability of montane bird communities to landâ€use change. Ecography, 2019, 42, 2084-2094.	4.5	18
15	Factors influencing tree diversity and compositional change across logged forests in the Solomon Islands. Forest Ecology and Management, 2016, 372, 53-63.	3.2	14
16	To Eat and Not Be Eaten: Modelling Resources and Safety in Multi-Species Animal Groups. PLoS ONE, 2012, 7, e42071.	2.5	13
17	Aligning conservation efforts with resource use around protected areas. Ambio, 2019, 48, 160-171.	5.5	11
18	Perceptions of priority issues in the conservation of biodiversity and ecosystems in India. Biological Conservation, 2015, 187, 201-211.	4.1	9

#	Article	IF	CITATION
19	Oil palm cultivation can be expanded while sparing biodiversity in India. Nature Food, 2021, 2, 442-447.	14.0	8
20	Community science data provide evidence for upward elevational range shifts by Eastern Himalayan birds. Biotropica, 2022, 54, 1457-1465.	1.6	7
21	Human disease hinders anti-poaching efforts in Indian nature reserves. Biological Conservation, 2011, 144, 2382-2385.	4.1	5
22	The effect of habitat quality on the blood parasite assemblage in understorey avian insectivores in the Eastern Himalaya, India. Ibis, 2021, 163, 962-976.	1.9	5
23	Collateral damage: impacts of ethno-civil strife on biodiversity and natural resource use near Indian nature reserves. Biodiversity and Conservation, 2014, 23, 2515-2527.	2.6	4
24	Mass–abundance scaling in avian communities is maintained after tropical selective logging. Ecology and Evolution, 2020, 10, 2803-2812.	1.9	3
25	Size–Logging Interactions and Population Dynamics in Tropical Understorey Birds. Current Science, 2019, 116, 795.	0.8	3