V V Robin

List of Publications by Year in descending order

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623574 580701 25 34 728 14 h-index citations g-index papers 48 48 48 849 docs citations citing authors all docs times ranked

#	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.	1.0	88
2	Protected areas and biodiversity conservation in India. Biological Conservation, 2019, 237, 114-124.	1.9	83
3	Ancient Geographical Gaps and Paleo-Climate Shape the Phylogeography of an Endemic Bird in the Sky Islands of Southern India. PLoS ONE, 2010, 5, e13321.	1.1	73
4	Deep and wide valleys drive nested phylogeographic patterns across a montane bird community. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150861.	1,2	50
5	Global drivers of avian haemosporidian infections vary across zoogeographical regions. Global Ecology and Biogeography, 2021, 30, 2393-2406.	2.7	42
6	The Evolution of Comparative Phylogeography: Putting the Geography (and More) into Comparative Population Genomics. Genome Biology and Evolution, 2022, 14, .	1.1	37
7	Acoustic indices as rapid indicators of avian diversity in different land-use types in an Indian biodiversity hotspot. Journal of Ecoacoustics, 2018, 2, 1-1.	1.5	34
8	Two new genera of songbirds represent endemic radiations from the Shola Sky Islands of the Western Ghats, India. BMC Evolutionary Biology, 2017, 17, 31.	3.2	31
9	Not seeing the grass for the trees: Timber plantations and agriculture shrink tropical montane grassland by two-thirds over four decades in the Palani Hills, a Western Ghats Sky Island. PLoS ONE, 2018, 13, e0190003.	1.1	27
10	Invasion compounds an ecosystem-wide loss to afforestation in the tropical grasslands of the Shola Sky Islands. Biological Conservation, 2019, 230, 141-150.	1.9	25
11	Islands within islands: two montane palaeoâ€endemic birds impacted by recent anthropogenic fragmentation. Molecular Ecology, 2015, 24, 3572-3584.	2.0	23
12	Geographical and host species barriers differentially affect generalist and specialist parasite community structure in a tropical sky-island archipelago. Proceedings of the Royal Society B: Biological Sciences, 2019, 286, 20190439.	1.2	23
13	Singing in the sky: song variation in an endemic bird on the sky islands of southern India. Animal Behaviour, 2011, 82, 513-520.	0.8	17
14	Opportunities and challenges in using remote sensing for invasive tree species management, and in the identification of restoration sites in tropical montane grasslands. Journal of Environmental Management, 2021, 280, 111759.	3.8	16
15	Host phylogeny matters: Examining sources of variation in infection risk by blood parasites across a tropical montane bird community in India. Parasites and Vectors, 2020, 13, 536.	1.0	15
16	Anthropogenic disturbance favours generalist over specialist parasites in bird communities: Implications for risk of disease emergence. Ecology Letters, 2021, 24, 1859-1868.	3.0	15
17	Non-sister Sri Lankan white-eyes (genus Zosterops) are a result of independent colonizations. PLoS ONE, 2017, 12, e0181441.	1.1	15
18	Status and habitat preference of White-bellied Shortwing Brachypteryx major in the Western Ghats (Kerala and Tamilnadu), India. Bird Conservation International, 2002, 12, 335-351.	0.7	14

#	Article	IF	CITATIONS
19	Towards a more healthy conservation paradigm: integrating disease and molecular ecology to aid biological conservationâ€. Journal of Genetics, 2020, 99, 1.	0.4	14
20	Testing the efficacy of hyperspectral (AVIRIS-NG), multispectral (Sentinel-2) and radar (Sentinel-1) remote sensing images to detect native and invasive non-native trees. Biological Invasions, 2021, 23, 2863-2879.	1.2	13
21	Sky island bird populations isolated by ancient genetic barriers are characterized by different song traits than those isolated by recent deforestation. Ecology and Evolution, 2016, 6, 7334-7343.	0.8	12
22	Climatic and geographic barriers drive distributional patterns of bird phenotypes within peninsular India. Journal of Avian Biology, 2017, 48, 620-630.	0.6	10
23	Perceptions of priority issues in the conservation of biodiversity and ecosystems in India. Biological Conservation, 2015, 187, 201-211.	1.9	9
24	The critically endangered forest owlet Heteroglaux blewitti is nested within the currently recognized Athene clade: A century-old debate addressed. PLoS ONE, 2018, 13, e0192359.	1.1	8
25	Elevation and landscape change drive the distribution of a montane, endemic grassland bird. Ecology and Evolution, 2020, 10, 7755-7767.	0.8	8
26	Status and distribution of the White-bellied Shortwing Brachypteryx major in the Western Ghats of Karnataka and Goa, India. Bird Conservation International, 2006, 16, 345-351.	0.7	4
27	Contrasting Trends of Population Size Change for Two Eurasian Owlet Species—Athene brama and Glaucidium radiatum From South Asia Over the Late Quaternary. Frontiers in Ecology and Evolution, 2020, 8, .	1.1	4
28	Quaternary climatic fluctuations and resulting climatically suitable areas for Eurasian owlets. Ecology and Evolution, 2019, 9, 4864-4874.	0.8	3
29	Spectrogram crossâ€correlation can be used to measure the complexity of bird vocalizations. Methods in Ecology and Evolution, 2022, 13, 459-472.	2.2	3
30	Using the area of habitat to assess the extent of protection of India's birds. Biotropica, 2022, 54, 1466-1479.	0.8	3
31	Species detection framework using automated recording units: a case study of the Critically Endangered Jerdon's courser. Oryx, 0, , 1-8.	0.5	2
32	Using citizen science to parse climatic and land cover influences on bird occupancy in a tropical biodiversity hotspot. Ecography, 2022, 2022, .	2.1	1
33	Shortsighted About the Shortwings? Conservation Biology of the Shortwings, Threatened Endemic Birds, on the Sky Islands of Southern India?. , 2013, , 145-159.		0

Reâ€assessing the phylogenetic status and evolutionary relationship of Forest Owlet (<i>Athene) Tj ETQq0 0 0 rgBT. Overlock 10 Tf 50