

# Idiosyncratic responses of Amazonian birds to primary

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Effects of peat swamp logging and agricultural expansion on species richness of native mammals in Peninsular Malaysia. <i>Basic and Applied Ecology</i> , 2017, 22, 1-10.	1.2	38
2	Seasonâ€modulated responses of Neotropical bats to forest fragmentation. <i>Ecology and Evolution</i> , 2017, 7, 4059-4071.	0.8	63
3	Ecological traits modulate bird species responses to forest fragmentation in an Amazonian anthropogenic archipelago. <i>Diversity and Distributions</i> , 2018, 24, 387-402.	1.9	39
4	Disentangling the pathways of land use impacts on the functional structure of fish assemblages in Amazon streams. <i>Ecography</i> , 2018, 41, 219-232.	2.1	166
5	Tree growth and stem carbon accumulation in human-modified Amazonian forests following drought and fire. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170308.	1.8	29
6	Overlooked biodiversity loss in tropical smallholder agriculture. <i>Conservation Biology</i> , 2019, 33, 1338-1349.	2.4	20
7	Effects of crowding due to habitat loss on species assemblage patterns. <i>Conservation Biology</i> , 2020, 34, 405-415.	2.4	9
8	The relative role of rivers, environmental heterogeneity and species traits in driving compositional changes in southeastern Amazonian bird assemblages. <i>Biotropica</i> , 2020, 52, 946-962.	0.8	12
9	Birds in fragmented Amazonian rainforest: Lessons from 40 years at the Biological Dynamics of Forest Fragments Project. <i>Condor</i> , 2020, 122, .	0.7	32
10	Longâ€term change in the avifauna of undisturbed Amazonian rainforest: groundâ€foraging birds disappear and the baseline shifts. <i>Ecology Letters</i> , 2021, 24, 186-195.	3.0	65
11	Acoustic indices perform better when applied at ecologically meaningful time and frequency scales. <i>Methods in Ecology and Evolution</i> , 2021, 12, 421-431.	2.2	31
12	Assessing invertebrate herbivory in humanâ€modified tropical forest canopies. <i>Ecology and Evolution</i> , 2021, 11, 4012-4022.	0.8	5
13	Optimizing tropical forest bird surveys using passive acoustic monitoring and high temporal resolution sampling. <i>Remote Sensing in Ecology and Conservation</i> , 2022, 8, 45-56.	2.2	12
16	Multi-taxa ecological responses to habitat loss and fragmentation in western Amazonia as revealed by RAPELD biodiversity surveys. <i>Acta Amazonica</i> , 2021, 51, 234-243.	0.3	7
17	The relative influence of different landscape attributes on dung beetle communities in the Brazilian Atlantic forest. <i>Ecological Indicators</i> , 2020, 117, 106534.	2.6	18
18	Observations of habitat associations in boreal forest birds and the geographic variation in bird community composition. <i>Wilson Journal of Ornithology</i> , 2019, 131, 12.	0.1	3
19	Active restoration fosters better recovery of tropical rainforest birds than natural regeneration in degraded forest fragments. <i>Journal of Applied Ecology</i> , 2022, 59, 274-285.	1.9	12
22	Predation on artificial caterpillars following understorey fires in humanâ€modified Amazonian forests. <i>Biotropica</i> , 2022, 54, 754-763.	0.8	1

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23	Animal soundscapes reveal key markers of Amazon forest degradation from fire and logging. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2102878119.	3.3	9
25	Protected areas maintain neotropical freshwater bird biodiversity in the face of human activity. Ecological Indicators, 2023, 150, 110256.	2.6	3