

Josã© Carlos Morante-Filho

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,605
citations

567281

15
h-index

501196

28
g-index

33
all docs

33
docs citations

33
times ranked

2190
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate change is expected to restructure forest frugivorous bird communities in a biodiversity hotâ€point within the Atlantic Forest. <i>Diversity and Distributions</i> , 2022, 28, 2886-2897.	4.1	6
2	Landscape composition is more important than local vegetation structure for understory birds in cocoa agroforestry systems. <i>Forest Ecology and Management</i> , 2021, 481, 118704.	3.2	20
3	Landscape composition is the strongest determinant of bird occupancy patterns in tropical forest patches. <i>Landscape Ecology</i> , 2021, 36, 105-117.	4.2	17
4	Preserving 40% forest cover is a valuable and wellâ€supported conservation guideline: reply to Banksâ€Leite <i>et al</i>. <i>Ecology Letters</i> , 2021, 24, 1114-1116.	6.4	7
5	Seed rain in cocoa agroforests is induced by effects of forest loss on frugivorous birds and management intensity. <i>Agriculture, Ecosystems and Environment</i> , 2021, 313, 107380.	5.3	5
6	Deforestation Simplifies Understory Bird Seed-Dispersal Networks in Human-Modified Landscapes. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	4
7	Gene Flow and Genetic Structure Reveal Reduced Diversity between Generations of a Tropical Tree, <i>Manilkara multifida</i> Penn., in Atlantic Forest Fragments. <i>Genes</i> , 2021, 12, 2025.	2.4	6
8	Indirect effects of habitat loss via habitat fragmentation: A cross-taxa analysis of forest-dependent species. <i>Biological Conservation</i> , 2020, 241, 108368.	4.1	93
9	Tropical forest loss drives divergent patterns in functional diversity of forest and nonâ€forest birds. <i>Biotropica</i> , 2020, 52, 738-748.	1.6	12
10	Effects of anthropogenic disturbances on bird functional diversity: A global meta-analysis. <i>Ecological Indicators</i> , 2020, 116, 106471.	6.3	63
11	Designing optimal humanâ€modified landscapes for forest biodiversity conservation. <i>Ecology Letters</i> , 2020, 23, 1404-1420.	6.4	279
12	Distance to range edge determines sensitivity to deforestation. <i>Nature Ecology and Evolution</i> , 2019, 3, 886-891.	7.8	33
13	<scp>ATLANTIC BIRD TRAITS</scp>: a data set of bird morphological traits from the Atlantic forests of South America. <i>Ecology</i> , 2019, 100, e02647.	3.2	40
14	Extinction filters mediate the global effects of habitat fragmentation on animals. <i>Science</i> , 2019, 366, 1236-1239.	12.6	164
15	ESTRUTURA DE COMUNIDADES DE AVES DE ÃREAS ÃSMIDAS DO PANTANAL E CERRADO SUL MATO-GROSSENSE. <i>Oecologia Australis</i> , 2019, 23, 1053-1069.	0.2	0
16	Fragmentation and matrix contrast favor understory plants through negative cascading effects on a strong competitor palm. <i>Ecological Applications</i> , 2018, 28, 1546-1553.	3.8	11
17	Ecological correlates of mammal Î²â€diversity in Amazonian landâ€bridge islands: from smallâ€to largeâ€bodied species. <i>Diversity and Distributions</i> , 2018, 24, 1109-1120.	4.1	16
18	Compensatory dynamics maintain bird phylogenetic diversity in fragmented tropical landscapes. <i>Journal of Applied Ecology</i> , 2018, 55, 256-266.	4.0	21

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19	Direct and cascading effects of landscape structure on tropical forest and non-forest frugivorous birds. <i>Ecological Applications</i> , 2018, 28, 2024-2032.	3.8	61
20	An Appraisal of Bird-Mediated Ecological Functions in a Changing World. <i>Tropical Conservation Science</i> , 2017, 10, 194008291770333.	1.2	12
21	Creation of forest edges has a global impact on forest vertebrates. <i>Nature</i> , 2017, 551, 187-191.	27.8	323
22	Forest Cover and Bird Diversity: Drivers of Fruit Consumption in Forest Interiors in the Atlantic Forest of Southern Bahia, Brazil. <i>Tropical Conservation Science</i> , 2016, 9, 549-562.	1.2	13
23	Patterns and predictors of β -diversity in the fragmented Brazilian Atlantic forest: a multiscale analysis of forest specialist and generalist birds. <i>Journal of Animal Ecology</i> , 2016, 85, 240-250.	2.8	72
24	Tropical forest loss and its multitrophic effects on insect herbivory. <i>Ecology</i> , 2016, 97, 3315-3325.	3.2	62
25	Forest loss increases insect herbivory levels in human-altered landscapes. <i>Acta Oecologica</i> , 2016, 77, 136-143.	1.1	11
26	The shrinkage of a forest: Landscape-scale deforestation leading to overall changes in local forest structure. <i>Biological Conservation</i> , 2016, 196, 1-9.	4.1	89
27	Lessons from a palm: genetic diversity and structure in anthropogenic landscapes from Atlantic Forest, Brazil. <i>Conservation Genetics</i> , 2015, 16, 1295-1302.	1.5	26
28	Birds in Anthropogenic Landscapes: The Responses of Ecological Groups to Forest Loss in the Brazilian Atlantic Forest. <i>PLoS ONE</i> , 2015, 10, e0128923.	2.5	133
29	First records of the Crested Black-Tyrant (<i>Knipolegus lophotes</i> , Tyrannidae) in the State of Mato Grosso do Sul, Brazil. <i>Biota Neotropica</i> , 2012, 12, 311-314.	1.0	1
30	<i>Trogon rufus</i> Gmelin, 1788, <i>Baryphthengus ruficapillus</i> (Vieillot, 1818), <i>Notharchus swainsoni</i> (Gray, 1846) (Aves): documented records in the state of Mato Grosso do Sul, Brazil. <i>Check List</i> , 2012, 8, 1325.	0.4	1
31	Checklist of the birds of Mato Grosso do Sul state, Brazil: diversity and conservation. <i>Papeis Avulsos De Zoologia</i> , 0, 62, e202262029.	0.4	3