Milton Cezar Ribeiro

List of Publications by Year
in descending order

159 papers	8,749 citations	94433 37 h-index	51608 86 g-index
159 all docs	159 docs citations	159 times ranked	8760 citing authors

#	ARTICLE	IF	CITATIONS
1	The Brazilian Atlantic Forest: How much is left, and how is the remaining forest distributed? Implications for conservation. Biological Conservation, 2009, 142, 1141-1153.	4.1	2,882
2	Functional Extinction of Birds Drives Rapid Evolutionary Changes in Seed Size. Science, 2013, 340, 1086-1090.	12.6	560
3	Prospects for biodiversity conservation in the Atlantic Forest: Lessons from aging human-modified landscapes. Biological Conservation, 2010, 143, 2328-2340.	4.1	355
4	Time-lag in biological responses to landscape changes in a highly dynamic Atlantic forest region. Biological Conservation, 2009, 142, 1166-1177.	4.1	316
5	A Framework to Optimize Biodiversity Restoration Efforts Based on Habitat Amount and Landscape Connectivity. Restoration Ecology, 2014, 22, 169-177.	2.9	204
6	Associations of Forest Cover, Fragment Area, and Connectivity with Neotropical Understory Bird Species Richness and Abundance. Conservation Biology, 2012, 26, 1100-1111.	4.7	165
7	Extinction filters mediate the global effects of habitat fragmentation on animals. Science, 2019, 366, 1236-1239.	12.6	164
8	Mammal defaunation as surrogate of trophic cascades in a biodiversity hotspot. Biological Conservation, 2013, 163, 49-57.	4.1	139
9	Long-term carbon loss in fragmented Neotropical forests. Nature Communications, 2014, 5, 5037.	12.8	135
10	The effects of landscape patterns on ecosystem services: meta-analyses of landscape services. Landscape Ecology, 2018, 33, 1247-1257.	4.2	127
11	Functional Redundancy and Complementarities of Seed Dispersal by the Last Neotropical Megafrugivores. PLoS ONE, 2013, 8, e56252.	2.5	116
12	Space Use and Movement of a Neotropical Top Predator: The Endangered Jaguar. PLoS ONE, 2016, 11, e0168176.	2.5	103
13	Influence of multi-scale landscape structure on the occurrence of carnivorous mammals in a human-modified savanna, Brazil. European Journal of Wildlife Research, 2010, 56, 359-368.	1.4	85
14	Street trees reduce the negative effects of urbanization on birds. PLoS ONE, 2017, 12, e0174484.	2.5	85
15	Threshold effect of habitat loss on bat richness in cerradoâ€forest landscapes. Ecological Applications, 2016, 26, 1854-1867.	3.8	82
16	High mammal species turnover in forest patches immersed in biofuel plantations. Biological Conservation, 2017, 210, 352-359.	4.1	76
17	Homogenization and impoverishment of taxonomic and functional diversity of ants in Eucalyptus plantations. Scientific Reports, 2018, 8, 3266.	3.3	75
18	Ecosystem Services Modeling as a Tool for Defining Priority Areas for Conservation. PLoS ONE, 2016, 11, e0154573.	2.5	74

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19	Human-modified landscapes alter mammal resource and habitat use and trophic structure. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 18466-18472.	7.1	70
20	Connectivity maintain mammal assemblages functional diversity within agricultural and fragmented landscapes. European Journal of Wildlife Research, 2016, 62, 431-446.	1.4	67
21	Untangling associations between chironomid taxa in Neotropical streams using local and landscape filters. Freshwater Biology, 2010, 55, 847-865.	2.4	65
22	UMA NOTA SOBRE OS LIMITES TERRITORIAIS DA MATA ATLÃ,NTICA. Oecologia Australis, 2018, 22, 302-311.	0.2	62
23	Global urban environmental change drives adaptation in white clover. Science, 2022, 375, 1275-1281.	12.6	62
24	Thresholds in the relationship between functional diversity and patch size for mammals in the <scp>B</scp>razilian <scp>A</scp>tlantic <scp>F</scp>orest. Animal Conservation, 2015, 18, 499-511.	2.9	59
25	Landscape Use and Co-Occurrence Patterns of Neotropical Spotted Cats. PLoS ONE, 2017, 12, e0168441.	2.5	57
26	The importance of small scales to the fruit-feeding butterfly assemblages in a fragmented landscape. Biodiversity and Conservation, 2012, 21, 811-827.	2.6	56
27	Contemporary and historic factors influence differently genetic differentiation and diversity in a tropical palm. Heredity, 2015, 115, 216-224.	2.6	56
28	<scp>ATLANTIC BATS</scp>: a data set of bat communities from the Atlantic Forests of South America. Ecology, 2017, 98, 3227-3227.	3.2	55
29	<scp>ATLANTIC</scp>â€‹<scp>PRIMATES</scp>: a dataset of communities and occurrences of primates in the Atlantic Forests of South America. Ecology, 2019, 100, e02525.	3.2	55
30	Habitat fragmentation narrows the distribution of avian functional traits associated with seed dispersal in tropical forest. Perspectives in Ecology and Conservation, 2018, 16, 90-96.	1.9	54
31	NEOTROPICAL XENARTHRANS: a data set of occurrence of xenarthran species in the Neotropics. Ecology, 2019, 100, e02663.	3.2	54
32	<scp>ATLANTIC</scp>â€‹<scp>CAMTRAPS</scp>: a dataset of medium and large terrestrial mammal communities in the Atlantic Forest of South America. Ecology, 2017, 98, 2979-2979.	3.2	52
33	Abandoned pastures cannot spontaneously recover the attributes of oldâ€‹growth savannas. Journal of Applied Ecology, 2018, 55, 1164-1172.	4.0	51
34	Patch Size, Functional Isolation, Visibility and Matrix Permeability Influences Neotropical Primate Occurrence within Highly Fragmented Landscapes. PLoS ONE, 2015, 10, e0114025.	2.5	50
35	Diet Overlap and Foraging Activity between Feral Pigs and Native Peccaries in the Pantanal. PLoS ONE, 2015, 10, e0141459.	2.5	45
36	Noise level and water distance drive resident and migratory bird species richness within a Neotropical megacity. Landscape and Urban Planning, 2020, 197, 103769.	7.5	45

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37	Effects of Land Cover on the Movement of Frugivorous Birds in a Heterogeneous Landscape. PLoS ONE, 2016, 11, e0156688.	2.5	42
38	Landscape resistance influences effective dispersal of endangered golden lion tamarins within the Atlantic Forest. Biological Conservation, 2018, 224, 178-187.	4.1	42
39	Assessing the impact of deforestation and climate change on the range size and environmental niche of bird species in the Atlantic forests, Brazil. Journal of Biogeography, 2010, 37, 1288-1301.	3.0	40
40	BRAZIL ROADâ€KILL: a data set of wildlife terrestrial vertebrate roadâ€kills. Ecology, 2018, 99, 2625-2625.	3.2	40
41	<scp>ATLANTIC BIRD TRAITS</scp>: a data set of bird morphological traits from the Atlantic forests of South America. Ecology, 2019, 100, e02647.	3.2	40
42	<scp>ATLANTIC MAMMAL TRAITS</scp>: a data set of morphological traits of mammals in the Atlantic Forest of South America. Ecology, 2018, 99, 498-498.	3.2	39
43	Edge and land use effects on dung beetles (Coleoptera: Scarabaeidae: Scarabaeinae) in Brazilian cerrado vegetation. Journal of Insect Conservation, 2016, 20, 957-970.	1.4	38
44	<scp>ATLANTIC EPIPHYTES</scp>: a data set of vascular and nonâ€vascular epiphyte plants and lichens from the Atlantic Forest. Ecology, 2019, 100, e02541.	3.2	38
45	Seed dispersal networks in tropical forest fragments: Area effects, remnant species, and interaction diversity. Biotropica, 2020, 52, 81-89.	1.6	38
46	Urbanization homogenizes the interactions of plant-frugivore bird networks. Urban Ecosystems, 2020, 23, 457-470.	2.4	38
47	Fragmented tropical forests lose mutualistic plantâ€"animal interactions. Diversity and Distributions, 2020, 26, 154-168.	4.1	37
48	Patch size, shape and edge distance influence seed predation on a palm species in the Atlantic forest. Ecography, 2016, 39, 465-475.	4.5	36
49	Forest cover influences occurrence of mammalian carnivores within Brazilian Atlantic Forest. Journal of Mammalogy, 2017, 98, 1721-1731.	1.3	36
50	Unraveling the scales of effect of landscape structure on primate species richness and density of titi monkeys (<i>Callicebus nigrifrons</i>). Ecological Research, 2019, 34, 150-159.	1.5	36
51	LandScape Corridors (<scp>lscorridors</scp>): a new software package for modelling ecological corridors based on landscape patterns and species requirements. Methods in Ecology and Evolution, 2017, 8, 1425-1432.	5.2	34
52	Integrating plant richness in forest patches can rescue overall biodiversity in human-modified landscapes. Forest Ecology and Management, 2017, 397, 78-88.	3.2	34
53	Jaguar movement database: a GPSâ€based movement dataset of an apex predator in the Neotropics. Ecology, 2018, 99, 1691-1691.	3.2	33
54	<scp>ATLANTIC MAMMALS</scp>: a data set of assemblages of mediumâ€and largeâ€sized mammals of the Atlantic Forest of South America. Ecology, 2019, 100, e02785.	3.2	33

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55	Climatic stability and contemporary human impacts affect the genetic diversity and conservation status of a tropical palm in the Atlantic Forest of Brazil. Conservation Genetics, 2017, 18, 467-478.	1.5	31
56	The influence of landscape characteristics and home-range size on the quantification of landscape-genetics relationships. Landscape Ecology, 2012, 27, 253-266.	4.2	30
57	Landscape structure shapes the diversity of beneficial insects in coffee producing landscapes. Biological Conservation, 2019, 238, 108193.	4.1	30
58	Efficiency of protected areas in Amazon and Atlantic Forest conservation: A spatio-temporal view. Acta Oecologica, 2018, 87, 1-7.	1.1	29
59	Forest cover and landscape heterogeneity shape antâ€"plant co-occurrence networks in human-dominated tropical rainforests. Landscape Ecology, 2019, 34, 93-104.	4.2	29
60	Forest and connectivity loss drive changes in movement behavior of bird species. Ecography, 2020, 43, 1203-1214.	4.5	28
61	Temporal genetic dynamics of reintroduced and translocated populations of the endangered golden lion tamarin (Leontopithecus rosalia). Conservation Genetics, 2017, 18, 995-1009.	1.5	26
62	Divergent flows of avian-mediated ecosystem services across forest-matrix interfaces in human-modified landscapes. Landscape Ecology, 2019, 34, 879-894.	4.2	26
63	Forest cover drives leaf litter ant diversity in primary rainforest remnants within human-modified tropical landscapes. Biodiversity and Conservation, 2019, 28, 1091-1107.	2.6	26
64	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
65	Dispersal movement through fragmented landscapes: the role of stepping stones and perceptual range. Landscape Ecology, 2021, 36, 3249-3267.	4.2	26
66	Matrix type and landscape attributes modulate avian taxonomic and functional spillover across habitat boundaries in the Brazilian Atlantic Forest. Oikos, 2019, 128, 1600-1612.	2.7	25
67	Atlantic butterflies: a data set of fruitâ€feeding butterfly communities from the Atlantic forests. Ecology, 2018, 99, 2875-2875.	3.2	24
68	Road Permeability Index: Evaluating the heterogeneous permeability of roads for wildlife crossing. Ecological Indicators, 2019, 99, 365-374.	6.3	24
69	Landscape ecology in the Anthropocene: an overview for integrating agroecosystems and biodiversity conservation. Perspectives in Ecology and Conservation, 2021, 19, 21-32.	1.9	24
70	Landscape structural analysis of the LenÃ§Ã³is Maranhenses national park: implications for conservation. Journal for Nature Conservation, 2019, 51, 125725.	1.8	23
71	Spatial heterogeneity and habitat configuration overcome habitat composition influences on alpha and beta mammal diversity. Biotropica, 2020, 52, 969-980.	1.6	23
72	<scp>ATLANTIC AMPHIBIANS</scp>: a data set of amphibian communities from the Atlantic Forests of South America. Ecology, 2018, 99, 1692-1692.	3.2	22

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73	Joint species movement modeling: how do traits influence movements?. Ecology, 2019, 100, e02622.	3.2	22
74	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. Ecology, 2020, 101, e03115.	3.2	22
75	Land-use changes lead to functional loss of terrestrial mammals in a Neotropical rainforest. Perspectives in Ecology and Conservation, 2021, 19, 161-170.	1.9	22
76	Habitat quality, not habitat amount, drives mammalian habitat use in the Brazilian Pantanal. Landscape Ecology, 2021, 36, 2519-2533.	4.2	22
77	Landscape heterogeneity and forest cover shape cavity-nesting hymenopteran communities in a multi-scale perspective. Basic and Applied Ecology, 2021, 56, 239-249.	2.7	22
78	Insights on the functional composition of specialist and generalist birds throughout continuous and fragmented forests. Ecology and Evolution, 2019, 9, 6318-6328.	1.9	21
79	Effects of landscape modification on species richness patterns of fruit‐feeding butterflies in Brazilian Atlantic Forest. Diversity and Distributions, 2020, 26, 196-208.	4.1	21
80	Additions of landscape metrics improve predictions of occurrence of species distribution models. Journal of Forestry Research, 2017, 28, 963-974.	3.6	20
81	Gaps in terrestrial soundscape research: It's time to focus on tropical wildlife. Science of the Total Environment, 2020, 707, 135403.	8.0	20
82	Impacts of climate changes on spatio-temporal diversity patterns of Atlantic Forest primates. Perspectives in Ecology and Conservation, 2019, 17, 50-56.	1.9	19
83	The contribution of citizen science to research on migratory and urban birds in Brazil. Ornithology Research, 2021, 29, 1-11.	1.4	19
84	Highway widening and underpass effects on vertebrate road mortality. Biotropica, 2017, 49, 765-769.	1.6	18
85	Landscape complexity affects cover and species richness of weeds in Brazilian agricultural environments. Basic and Applied Ecology, 2016, 17, 731-740.	2.7	17
86	Forest cover enhances natural enemy diversity and biological control services in Brazilian sun coffee plantations. Agronomy for Sustainable Development, 2019, 39, 1.	5.3	17
87	Modeling the Potential Geographic Distribution of Black Pepper (Piper nigrum) in Asia Using GIS Tools. Journal of Integrative Agriculture, 2012, 11, 593-599.	3.5	16
88	Relative importance of anthropogenic landscape characteristics for Neotropical frugivores at multiple scales. Animal Conservation, 2017, 20, 520-531.	2.9	16
89	Non-crop habitats modulate alpha and beta diversity of flower flies (Diptera, Syrphidae) in Brazilian agricultural landscapes. Biodiversity and Conservation, 2018, 27, 1309-1326.	2.6	16
90	Seed dispersal by Neotropical bats in human-disturbed landscapes. Wildlife Research, 2021, 48, 1.	1.4	16

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91	Spatial prediction of risk areas for vector transmission of Trypanosoma cruzi in the State of Paraná, southern Brazil. PLoS Neglected Tropical Diseases, 2018, 12, e0006907.	3.0	15
92	Hantavirus host assemblages and human disease in the Atlantic Forest. PLoS Neglected Tropical Diseases, 2019, 13, e0007655.	3.0	15
93	Combining land cover, animal behavior, and master plan regulations to assess landscape permeability for birds. Landscape and Urban Planning, 2021, 214, 104171.	7.5	15
94	Local and landscape influences on the habitat occupancy of the endangered maned sloth Bradypus torquatus within fragmented landscapes. Mammalian Biology, 2016, 81, 447-454.	1.5	14
95	Sugarcane and <i>Eucalyptus</i> plantation equally limit the movement of two forest‐dependent understory bird species. Austral Ecology, 2018, 43, 527-533.	1.5	14
96	Forest loss and fragmentation can promote the crowding effect in a forest-specialist primate. Landscape Ecology, 2022, 37, 147-157.	4.2	14
97	Spatial distribution of arboviral mosquito vectors (Diptera, Culicidae) in Vale do Ribeira in the South-eastern Brazilian Atlantic Forest. Cadernos De Saude Publica, 2012, 28, 229-238.	1.0	13
98	Water availability determines the richness and density of fig trees within Brazilian semideciduous forest landscapes. Acta Oecologica, 2014, 57, 109-116.	1.1	13
99	Living on the edge: Forest cover threshold effect on endangered maned sloth occurrence in Atlantic Forest. Biological Conservation, 2019, 240, 108264.	4.1	13
100	Predicting the potential hybridization zones between native and invasive marmosets within Neotropical biodiversity hotspots. Global Ecology and Conservation, 2019, 20, e00706.	2.1	12
101	Space use by the giant anteater (Myrmecophaga tridactyla): a review and key directions for future research. European Journal of Wildlife Research, 2019, 65, 1.	1.4	12
102	Multi-Scale Landscape Influences on Genetic Diversity and Adaptive Traits in a Neotropical Savanna Tree. Frontiers in Genetics, 2020, 11, 259.	2.3	12
103	Knowledge gaps hamper understanding the relationship between fragmentation and biodiversity loss: the case of Atlantic Forest fruit-feeding butterflies. PeerJ, 2021, 9, e11673.	2.0	12
104	EcoLand: A multiscale niche modelling framework to improve predictions on biodiversity and conservation. Perspectives in Ecology and Conservation, 2021, 19, 362-368.	1.9	12
105	Combining plant and bird data increases the accuracy of an Index of Biotic Integrity to assess conservation levels of tropical forest fragments. Journal for Nature Conservation, 2015, 25, 1-7.	1.8	11
106	Using DNA barcode to relate landscape attributes to small vertebrate roadkill. Biodiversity and Conservation, 2017, 26, 1161-1178.	2.6	11
107	What does Atlantic Forest soundscapes can tell us about landscape?. Ecological Indicators, 2021, 121, 107050.	6.3	11
108	Permeability of Neotropical agricultural lands to a key native ungulate—Are well‐connected forests important?. Biotropica, 2021, 53, 201-212.	1.6	11

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109	Reconciling humans and birds when designing ecological corridors and parks within urban landscapes. Ambio, 2022, 51, 253-268.	5.5	11
110	Efeitos de choques térmicos na germinação de Paepalanthus speciosus Koern. (Eriocaulaceae). Acta Botanica Brasilica, 1994, 8, 205-211.	0.8	10
111	Beauty before age: landscape factors influence bird functional diversity in naturally regenerating fragments, but regeneration age does not. Restoration Ecology, 2016, 24, 259-270.	2.9	10
112	The Caatinga Orchestra: Acoustic indices track temporal changes in a seasonally dry tropical forest. Ecological Indicators, 2021, 129, 107897.	6.3	10
113	Beyond the mining pit: the academic role in social deliberation for participatory environmental planning. Perspectives in Ecology and Conservation, 2017, 15, 194-198.	1.9	10
114	Landscape structure and local variables affect plant community diversity and structure in a Brazilian agricultural landscape. Biotropica, 2022, 54, 239-250.	1.6	10
115	The impact of soybean expansion on mammal and bird, in the Balsas region, north Brasilian Cerrado. Journal for Nature Conservation, 2012, 20, 374-383.	1.8	9
116	The taxonomic distinctness of macroinvertebrate communities of Atlantic Forest streams cannot be predicted by landscape and climate variables, but traditional biodiversity indices can. Brazilian Journal of Biology, 2014, 74, 991-999.	0.9	9
117	Land-use changes and the expansion of biofuel crops threaten the giant anteater in southeastern Brazil. Journal of Mammalogy, 2019, 100, 435-444.	1.3	9
118	ATLANTIC ANTS: a data set of ants in Atlantic Forests of South America. Ecology, 2022, 103, e03580.	3.2	9
119	Habitat amount partially affects physiological condition and stress level in Neotropical fruit-eating bats. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2019, 237, 110537.	1.8	8
120	White-Lipped Peccary Movement and Range in Agricultural Lands of Central Brazil. , 2019, , 39-55.		8
121	Orchid bees respond to landscape composition differently depending on the multiscale approach. Landscape Ecology, 2022, 37, 1587-1601.	4.2	8
122	Spatiotemporal Dynamics of Hantavirus Cardiopulmonary Syndrome Transmission Risk in Brazil. Viruses, 2019, 11, 1008.	3.3	7
123	A user-inspired framework and tool for restoring multifunctional landscapes: putting into practice stakeholder and scientific knowledge of landscape services. Landscape Ecology, 2020, 35, 2535-2548.	4.2	7
124	Occurrence and conservation of the Vulnerable titi monkey <i>Callicebus melanochir</i> in fragmented landscapes of the Atlantic Forest hotspot. Oryx, 2021, 55, 916-923.	1.0	7
125	<scp>NEOTROPICAL FRESHWATER FISHES</scp>: A dataset of occurrence and abundance of freshwater fishes in the Neotropics. Ecology, 2023, 104, e3713.	3.2	7
126	Spatial Variation in Morphometry inVanzosaura rubricauda(Squamata, Gymnophthalmidae) from Open Habitats of South America and its Environmental Correlates. South American Journal of Herpetology, 2013, 8, 186-197.	0.5	6

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127	Queen palm fruit selection and foraging techniques of squirrels in the Atlantic Forest. Biotropica, 2018, 50, 274-281.	1.6	6
128	Visualization and categorization of ecological acoustic events based on discriminant features. Ecological Indicators, 2021, 126, 107316.	6.3	6
129	Setting priority conservation management regions to reverse rapid range decline of a key neotropical forest ungulate. Global Ecology and Conservation, 2021, 31, e01796.	2.1	6
130	Natural habitat cover and fragmentation per se influence orchid-bee species richness in agricultural landscapes in the Brazilian Cerrado. Apidologie, 2022, 53, 1.	2.0	6
131	AMAZONIA CAMTRAP: A data set of mammal, bird, and reptile species recorded with camera traps in the Amazon forest. Ecology, 2022, 103, e3738.	3.2	6
132	Protein kinase C-mediated ATP stimulation of Na+-ATPase activity in LLC-PK1 cells involves a P2Y2 and/or P2Y4 receptor. Archives of Biochemistry and Biophysics, 2013, 535, 136-142.	3.0	5
133	End of the line for the golden lion tamarin? A single road threatens 30 years of conservation efforts. Conservation Science and Practice, 2019, 1, e89.	2.0	5
134	The key role of protection status in safeguarding the ecological functions of some Neotropical mammals. Biodiversity and Conservation, 2019, 28, 2599-2613.	2.6	5
135	Agricultural Landscape Heterogeneity Matter: Responses of Neutral Genetic Diversity and Adaptive Traits in a Neotropical Savanna Tree. Frontiers in Genetics, 2020, 11, 606222.	2.3	5
136	The Interplay Between Thematic Resolution, Forest Cover, and Heterogeneity for Explaining Euglossini Bees Community in an Agricultural Landscape. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	5
137	Forest cover and connectivity have pervasive effects on the maintenance of evolutionary distinct interactions in seed dispersal networks. Oikos, 0, , .	2.7	5
138	Caterpillars' natural enemies and attack probability in an urbanization intensity gradient across a Neotropical streetscape. Ecological Indicators, 2021, 128, 107851.	6.3	5
139	Importance of waterholes for white-lipped peccary (Tayassu pecari) in the Selva Maya, Guatemala. Therya, 2016, 7, 51-64.	0.4	5
140	The recovery rates of secondary savannas in abandoned pastures are poorly explained by environmental and landscape factors. Applied Vegetation Science, 2020, 23, 14-25.	1.9	4
141	Taxonomic and functional threshold responses of vertebrate communities in the Atlantic Forest Hotspot. Biological Conservation, 2021, 257, 109137.	4.1	4
142	Predicting resilience and stability of early second-growth forests. Remote Sensing in Ecology and Conservation, 0, , .	4.3	4
143	Effects of native forest and human-modified land covers on the accumulation of toxic metals and metalloids in the tropical bee Tetragonisca angustula. Ecotoxicology and Environmental Safety, 2021, 215, 112147.	6.0	3
144	USING DIFFERENT PROXIES TO PREDICT HANTAVIRUS DISEASE RISK IN SÃƒO PAULO STATE, BRAZIL. Oecologia Australis, 2017, 21, 42-53.	0.2	3

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145	Sampling bias in multiscale ant diversity responses to landscape composition in a human-disturbed rainforest. Insectes Sociaux, 0, , 1.	1.2	3
146	Forest regeneration may reduce the negative impacts of climate change on the biodiversity of a tropical hotspot. Diversity and Distributions, 2022, 28, 2956-2971.	4.1	3
147	Altitude and temperature drive anuran community assembly in a Neotropical mountain region. Biotropica, 2022, 54, 607-618.	1.6	3
148	Erosion of primate functional diversity in small and isolated forest patches within movementâ€resistant landscapes. Animal Conservation, 2022, 25, 782-795.	2.9	3
149	Movement syndromes of a Neotropical frugivorous bat inhabiting heterogeneous landscapes in Brazil. Movement Ecology, 2021, 9, 35.	2.8	2
150	Temperature induces activity reduction in a Neotropical ungulate. Journal of Mammalogy, 2021, 102, 1514-1524.	1.3	2
151	Neotropical Carnivores: A Photo Gallery of the Data Set on Carnivore Distribution in the Neotropics. Bulletin of the Ecological Society of America, 2021, 102, e01797.	0.2	2
152	COOPERAÃ‡ÃƒO E INOVAÃ‡ÃƒO PARA O PLANEJAMENTO DA COBERTURA ARBÃ"REA E ÃREAS VERDES URBANAS. Terr@ Plural, 0, 14, 1-18.	0.0	2
153	Impact of invasive marmosets (Primates, Callitrichidae) on bird acoustic diversity in a large neotropical urban forest. Biological Invasions, 2022, 24, 1725-1737.	2.4	2
154	Forest cover modulates diversity and morphological traits of ants in highly fragmented tropical forest landscapes. Biodiversity and Conservation, 0, , .	2.6	2
155	Fruit feeding butterflies as indicator taxon, pitfalls and concerns demonstrated in the Atlantic Forest. Ecological Indicators, 2020, 111, 105986.	6.3	1
156	Visual Active Learning for Labeling: A Case for Soundscape Ecology Data. Information (Switzerland), 2021, 12, 265.	2.9	1
157	Fruit-Feeding Butterflies from the Atlantic Forests. Bulletin of the Ecological Society of America, 2019, 100, e01484.	0.2	0
158	Joint Species Movement Modeling: How Do Traits Influence Movements?. Bulletin of the Ecological Society of America, 2019, 100, e01511.	0.2	0
159	ATLANTIC POLLINATION: a data set of flowers and interaction with nectarâ€feeding vertebrates from the Atlantic Forest. Ecology, 2021, , e03595.	3.2	0