

Pedro Manoel Galetti Junior

List of Publications by Year in descending order

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Version: 2024-02-01

202
papers

16,641
citations

28274
55
h-index

18130
120
g-index

209
all docs

209
docs citations

209
times ranked

15909
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>NEOTROPICAL FRESHWATER FISHES</scp>: A dataset of occurrence and abundance of freshwater fishes in the Neotropics. Ecology, 2023, 104, e3713.	3.2	7
2	The geography of diet variation in Neotropical Carnivora. Mammal Review, 2022, 52, 112-128.	4.8	17
3	Ecosystem roles and conservation status of bioturbator mammals. Mammal Review, 2022, 52, 192-207.	4.8	15
4	Large herbivore-palm interactions modulate the spatial structure of seedling communities and productivity in Neotropical forests. Perspectives in Ecology and Conservation, 2022, 20, 45-59.	1.9	8
5	Size-related seed use by rodents on early recruitment of Quercus serrata in a subtropical island forest. Forest Ecology and Management, 2022, 503, 119752.	3.2	1
6	Large mammalian herbivores modulate plant growth form diversity in a tropical rainforest. Journal of Ecology, 2022, 110, 845-859.	4.0	8
7	Bamboo shapes the fine-scale richness, abundance, and habitat use of small mammals in a forest fragment. Mammal Research, 2022, 67, 199-218.	1.3	0
8	Best of both worlds: combining ecological and social research to inform conservation decisions in a Neotropical biodiversity hotspot. Journal for Nature Conservation, 2022, 66, 126146.	1.8	12
9	The individualâ€based network structure of palmâ€seed dispersers is explained by a rainforest gradient. Oikos, 2022, 2022, .	2.7	5
10	The effect of past defaunation on ranges, niches, and future biodiversity forecasts. Global Change Biology, 2022, 28, 3683-3693.	9.5	17
11	Frugivore distributions are associated with plant dispersal syndrome diversity in the Caribbean archipelagos. Diversity and Distributions, 2022, 28, 2521-2533.	4.1	6
12	Dietary expansion facilitates the persistence of a large frugivore in fragmented tropical forests. Animal Conservation, 2022, 25, 582-593.	2.9	7
13	Long-term persistence of the large mammal lowland tapir is at risk in the largest Atlantic forest corridor. Perspectives in Ecology and Conservation, 2022, , .	1.9	2
14	Frugivory and seed dispersal by the Red-footed Tortoise Chelonoidis carbonaria. Acta Oecologica, 2022, 116, 103837.	1.1	2
15	A seed dispersal effectiveness framework across the mutualismâ€antagonism continuum. Oikos, 2022, 2022, .	2.7	13
16	Environmental niche and functional role similarity between invasive and native palms in the Atlantic Forest. Biological Invasions, 2021, 23, 741-754.	2.4	9
17	Frugivory underpins the nitrogen cycle. Functional Ecology, 2021, 35, 357-368.	3.6	28
18	Large herbivores regulate the spatial recruitment of a hyperdominant Neotropical palm. Biotropica, 2021, 53, 286-295.	1.6	5

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19	Dispersal of Arbuscular Mycorrhizal Fungi: Evidence and Insights for Ecological Studies. <i>Microbial Ecology</i> , 2021, 81, 283-292.	2.8	29
20	Causes and Consequences of Large-Scale Defaunation in the Atlantic Forest. , 2021, , 297-324.		18
21	Management of vampire bats and rabies: a precaution for rewilding projects in the Neotropics. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 37-42.	1.9	5
22	Climate change reshapes the eco-evolutionary dynamics of a Neotropical seed dispersal system. <i>Global Ecology and Biogeography</i> , 2021, 30, 1129-1138.	5.8	27
23	Land-use changes lead to functional loss of terrestrial mammals in a Neotropical rainforest. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 161-170.	1.9	22
24	Environmental heterogeneity and sampling relevance areas in an Atlantic forest endemism region. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 311-318.	1.9	8
25	Combined impacts of climate and land use change and the future restructuring of Neotropical bat biodiversity. <i>Perspectives in Ecology and Conservation</i> , 2021, 19, 454-463.	1.9	10
26	Diet of invasive wild pigs in a landscape dominated by sugar cane plantations. <i>Journal of Mammalogy</i> , 2021, 102, 1309-1317.	1.3	3
27	Invasive wild boar's distribution overlap with threatened native ungulate in Patagonia. <i>Journal of Mammalogy</i> , 2021, 102, 1298-1308.	1.3	2
28	Trophic and spatial complementarity on seed dispersal services by birds, wild mammals, and cattle in a Mediterranean woodland pasture. <i>Global Ecology and Conservation</i> , 2021, 31, e01880.	2.1	5
29	Valuing the economic impacts of seed dispersal loss on voluntary carbon markets. <i>Ecosystem Services</i> , 2021, 52, 101362.	5.4	5
30	ATLANTIC POLLINATION: a data set of flowers and interaction with nectar-feeding vertebrates from the Atlantic Forest. <i>Ecology</i> , 2021, , e03595.	3.2	0
31	The cryptic regulation of diversity by functionally complementary large tropical forest herbivores. <i>Journal of Ecology</i> , 2020, 108, 279-290.	4.0	30
32	Landscape of human fear in Neotropical rainforest mammals. <i>Biological Conservation</i> , 2020, 241, 108257.	4.1	30
33	Fragmented tropical forests lose mutualistic plant-animal interactions. <i>Diversity and Distributions</i> , 2020, 26, 154-168.	4.1	37
34	Seed dispersal networks in tropical forest fragments: Area effects, remnant species, and interaction diversity. <i>Biotropica</i> , 2020, 52, 81-89.	1.6	38
35	Climate and land-use change will lead to a faunal "savannization" on tropical rainforests. <i>Global Change Biology</i> , 2020, 26, 7036-7044.	9.5	68
36	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. <i>Ecology</i> , 2020, 101, e03115.	3.2	22

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37	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
38	A question of size and fear: competition and predation risk perception among frugivores and predators. Journal of Mammalogy, 2020, 101, 648-657.	1.3	7
39	Dominance hierarchy on palm resource partitioning among Neotropical frugivorous mammals. Journal of Mammalogy, 2020, 101, 697-709.	1.3	13
40	Rethinking megafauna. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192643.	2.6	35
41	Small vertebrates are key elements in the frugivory networks of a hyperdiverse tropical forest. Scientific Reports, 2020, 10, 10594.	3.3	25
42	Past cover modulates the intense and spatially structured natural regeneration of woody vegetation in a pastureland. Plant Ecology, 2020, 221, 205-218.	1.6	9
43	Megafauna decline have reduced pathogen dispersal which may have increased emergent infectious diseases. Ecography, 2020, 43, 1107-1117.	4.5	12
44	Prey Choice of Introduced Species by the Common Vampire Bat (<i>Desmodus rotundus</i>) on an Atlantic Forest Land-Bridge Island. Acta Chiropterologica, 2020, 22, 167.	0.6	12
45	Defaunation and fragmentation erode small mammal diversity dimensions in tropical forests. Ecography, 2019, 42, 23-35.	4.5	51
46	Seed dispersal effectiveness by a large-bodied invasive species in defaunated landscapes. Biotropica, 2019, 51, 862-873.	1.6	17
47	Defaunation precipitates the extinction of evolutionarily distinct interactions in the Anthropocene. Science Advances, 2019, 5, eaav6699.	10.3	38
48	<sc>ATLANTIC MAMMALS</sc>: a data set of assemblages of medium- and large-sized mammals of the Atlantic Forest of South America. Ecology, 2019, 100, e02785.	3.2	33
49	Fruit-Feeding Butterflies from the Atlantic Forests. Bulletin of the Ecological Society of America, 2019, 100, e01484.	0.2	0
50	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. Ecology, 2019, 100, e02663.	3.2	54
51	NEOSQUIRREL: a data set of ecological knowledge on Neotropical squirrels. Mammal Review, 2019, 49, 210-225.	4.8	16
52	<sc>ATLANTIC BIRD TRAITS</sc>: a data set of bird morphological traits from the Atlantic forests of South America. Ecology, 2019, 100, e02647.	3.2	40
53	Spatial isotopic dietary plasticity of a Neotropical forest ungulate: the white-lipped peccary (<i>Tayassu</i>) Tj ETQq1 1 0.784314 rgBT /Overdo	1.3	5
54	Seed dispersal networks are more specialized in the Neotropics than in the Afrotropics. Global Ecology and Biogeography, 2019, 28, 248-261.	5.8	45

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55	<scp>ATLANTIC</scp>â€œ<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
56	Defaunation shadow on mutualistic interactions. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E2673-E2675.	7.1	23
57	The Role of Scientistsâ€™ Warning in Shifting Policy from Growth to Conservation Economy. BioScience, 2018, 68, 239-240.	4.9	11
58	Maximizing biodiversity conservation and carbon stocking in restored tropical forests. Conservation Letters, 2018, 11, e12454.	5.7	59
59	<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
60	Seedâ€™dispersal interactions in fragmented landscapes â€œ a metanetwork approach. Ecology Letters, 2018, 21, 484-493.	6.4	115
61	Landscape context of plantation forests in the conservation of tropical mammals. Journal for Nature Conservation, 2018, 41, 97-105.	1.8	10
62	<scp>ATLANTIC BIRDS</scp>: a data set of bird species from the Brazilian Atlantic Forest. Ecology, 2018, 99, 497-497.	3.2	46
63	Pleistocene megafaunal extinctions and the functional loss of longâ€™distance seedâ€™dispersal services. Ecography, 2018, 41, 153-163.	4.5	118
64	Forest fragmentation and selective logging affect the seed survival and recruitment of a relictual conifer. Forest Ecology and Management, 2018, 408, 87-93.	3.2	17
65	Ecological and evolutionary legacy of megafauna extinctions. Biological Reviews, 2018, 93, 845-862.	10.4	183
66	Fishingâ€™down within populations harms seed dispersal mutualism. Biotropica, 2018, 50, 319-325.	1.6	11
67	Animals and the zoogeochemistry of the carbon cycle. Science, 2018, 362, .	12.6	197
68	Estimating interaction credit for trophic rewilding in tropical forests. Philosophical Transactions of the Royal Society B: Biological Sciences, 2018, 373, 20170435.	4.0	9
69	Optimising sampling methods for small mammal communities in Neotropical rainforests. Mammal Review, 2017, 47, 148-158.	4.8	36
70	High mammal species turnover in forest patches immersed in biofuel plantations. Biological Conservation, 2017, 210, 352-359.	4.1	76
71	Biodiversity losses and conservation responses in the Anthropocene. Science, 2017, 356, 270-275.	12.6	586
72	Atlantic smallâ€™mammal: a dataset of communities of rodents and marsupials of the Atlantic forests of South America. Ecology, 2017, 98, 2226-2226.	3.2	54

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73	Persistence of the effect of frugivore identity on post-dispersal seed fate: consequences for the assessment of functional redundancy. <i>Biotropica</i> , 2017, 49, 293-302.	1.6	17
74	Atlantic frugivory: a plant-frugivore interaction data set for the Atlantic Forest. <i>Ecology</i> , 2017, 98, 1729-1729.	3.2	89
75	Rewilding defaunated Atlantic Forests with tortoises to restore lost seed dispersal functions. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 300-307.	1.9	27
76	<scp>ATLANTIC</scp>â€<scp>CAMTRAPS</scp>: a dataset of medium and large terrestrial mammal communities in the Atlantic Forest of South America. <i>Ecology</i> , 2017, 98, 2979-2979.	3.2	52
77	Scientists need social media influencers. <i>Science</i> , 2017, 357, 880-881.	12.6	36
78	Synergistic effects of seed disperser and predator loss on recruitment success and long-term consequences for carbon stocks in tropical rainforests. <i>Scientific Reports</i> , 2017, 7, 7662.	3.3	65
79	<scp>ATLANTIC BATS</scp>: a data set of bat communities from the Atlantic Forests of South America. <i>Ecology</i> , 2017, 98, 3227-3227.	3.2	55
80	Rewilding South America: Ten key questions. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 271-281.	1.9	19
81	Defaunation and biomass collapse of mammals in the largest Atlantic forest remnant. <i>Animal Conservation</i> , 2017, 20, 270-281.	2.9	70
82	White-lipped peccaries are recorded at Iguaçu National Park after 20 years. <i>Mammalia</i> , 2017, 81, .	0.7	3
83	Reversing defaunation by trophic rewilding in empty forests. <i>Biotropica</i> , 2017, 49, 5-8.	1.6	54
84	World Scientistsâ€™ Warning to Humanity: A Second Notice. <i>BioScience</i> , 2017, 67, 1026-1028.	4.9	817
85	Trophic Niche Differentiation in Rodents and Marsupials Revealed by Stable Isotopes. <i>PLoS ONE</i> , 2016, 11, e0152494.	2.5	60
86	Defaunation leads to microevolutionary changes in a tropical palm. <i>Scientific Reports</i> , 2016, 6, 31957.	3.3	48
87	Seed Dispersal by Primates and Implications for the Conservation of a Biodiversity Hotspot, the Atlantic Forest of South America. <i>International Journal of Primatology</i> , 2016, 37, 333-349.	1.9	46
88	Patterns, Causes, and Consequences of Anthropocene Defaunation. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2016, 47, 333-358.	8.3	326
89	Mega fauna extinction, tree species range reduction, and carbon storage in Amazonian forests. <i>Ecography</i> , 2016, 39, 194-203.	4.5	86
90	Saving the World's Terrestrial Mega fauna. <i>BioScience</i> , 2016, 66, 807-812.	4.9	168

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91	Liquid lunch “ vampire bats feed on invasive feral pigs and other ungulates. <i>Frontiers in Ecology and the Environment</i> , 2016, 14, 505-506.	4.0	31
92	Bushmeat hunting and extinction risk to the world's mammals. <i>Royal Society Open Science</i> , 2016, 3, 160498.	2.4	349
93	Megafauna and ecosystem function from the Pleistocene to the Anthropocene. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 838-846.	7.1	366
94	Reply to Rubenstein and Rubenstein: Time to move on from ideological debates on rewilding. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E2-3.	7.1	12
95	Science for a wilder Anthropocene: Synthesis and future directions for trophic rewilding research. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 898-906.	7.1	405
96	Patch size, shape and edge distance influence seed predation on a palm species in the Atlantic forest. <i>Ecography</i> , 2016, 39, 465-475.	4.5	36
97	Seed Predation by Rodents and Implications for Plant Recruitment in Defaunated Atlantic Forests. <i>Biotropica</i> , 2015, 47, 521-525.	1.6	23
98	Diet Overlap and Foraging Activity between Feral Pigs and Native Peccaries in the Pantanal. <i>PLoS ONE</i> , 2015, 10, e0141459.	2.5	45
99	Collapse of the world’s largest herbivores. <i>Science Advances</i> , 2015, 1, e1400103.	10.3	750
100	Defaunation affects the populations and diets of rodents in Neotropical rainforests. <i>Biological Conservation</i> , 2015, 190, 2-7.	4.1	63
101	Current distribution of invasive feral pigs in Brazil: economic impacts and ecological uncertainty. <i>Natureza A Conservacao</i> , 2015, 13, 84-87.	2.5	79
102	Defaunation affects carbon storage in tropical forests. <i>Science Advances</i> , 2015, 1, e1501105.	10.3	285
103	Seedling fate across different habitats: The effects of herbivory and soil fertility. <i>Basic and Applied Ecology</i> , 2015, 16, 141-151.	2.7	11
104	Defaunation of large mammals leads to an increase in seed predation in the Atlantic forests. <i>Global Ecology and Conservation</i> , 2015, 3, 824-830.	2.1	113
105	Beyond species loss: the extinction of ecological interactions in a changing world. <i>Functional Ecology</i> , 2015, 29, 299-307.	3.6	619
106	Non-volant mammals from Núcleo Santa Virgínia, Serra do Mar State Park, São Paulo, Brazil. <i>Biota Neotropica</i> , 2015, 15, .	1.0	12
107	Seasonal Variation in the Fate of Seeds under Contrasting Logging Regimes. <i>PLoS ONE</i> , 2014, 9, e90060.	2.5	13
108	Reconstructing past ecological networks: the reconfiguration of seed-dispersal interactions after megafaunal extinction. <i>Oecologia</i> , 2014, 175, 1247-1256.	2.0	69

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109	Defaunation in the Anthropocene. <i>Science</i> , 2014, 345, 401-406.	12.6	2,810
110	Atlantic Rainforest's Jaguars in Decline. <i>Science</i> , 2013, 342, 930-930.	12.6	43
111	The dimensionality of ecological networks. <i>Ecology Letters</i> , 2013, 16, 577-583.	6.4	246
112	Frugivory and seed dispersal by tapirs: an insight on their ecological role. <i>Integrative Zoology</i> , 2013, 8, 4-17.	2.6	101
113	Ecological and evolutionary consequences of living in a defaunated world. <i>Biological Conservation</i> , 2013, 163, 1-6.	4.1	190
114	An index for defaunation. <i>Biological Conservation</i> , 2013, 163, 33-41.	4.1	43
115	Mammal defaunation as surrogate of trophic cascades in a biodiversity hotspot. <i>Biological Conservation</i> , 2013, 163, 49-57.	4.1	139
116	Functional Extinction of Birds Drives Rapid Evolutionary Changes in Seed Size. <i>Science</i> , 2013, 340, 1086-1090.	12.6	560
117	Selective defaunation affects dung beetle communities in continuous Atlantic rainforest. <i>Biological Conservation</i> , 2013, 163, 79-89.	4.1	104
118	No changes in seedling recruitment when terrestrial mammals are excluded in a partially defaunated Atlantic rainforest. <i>Biological Conservation</i> , 2013, 163, 107-114.	4.1	20
119	Phenotypic changes and small mammal impoverishment on a Brazilian Atlantic Forest Island. <i>Mammalia</i> , 2013, 77, .	0.7	1
120	Functional Redundancy and Complementarities of Seed Dispersal by the Last Neotropical Megafrugivores. <i>PLoS ONE</i> , 2013, 8, e56252.	2.5	116
121	Differential seed germination of a keystone palm (<i>Euterpe edulis</i>) dispersed by avian frugivores. <i>Journal of Tropical Ecology</i> , 2012, 28, 615-618.	1.1	27
122	Illegal hunting cases detected with molecular forensics in Brazil. <i>Investigative Genetics</i> , 2012, 3, 17.	3.3	14
123	Temporal variation in the abundance of two species of thrushes in relation to fruiting phenology in the Atlantic rainforest. <i>Emu</i> , 2012, 112, 137-148.	0.6	24
124	Non-volant mammals of Carlos Botelho State Park, Paranapiacaba Forest Continuum. <i>Biota Neotropica</i> , 2012, 12, 198-208.	1.0	24
125	On the reliability of visual communication in vertebrate-dispersed fruits. <i>Journal of Ecology</i> , 2012, 100, 277-286.	4.0	42
126	Mistletoes Play Different Roles in a Modular Host-Parasite Network. <i>Biotropica</i> , 2012, 44, 171-178.	1.6	21

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127	A Survey of mid and large bodied mammals in N�cleo Caraguatatuba, Serra do Mar State Park, Brazil. <i>Biota Neotropica</i> , 2012, 12, 127-133.	1.0	12
128	Dogs can detect scat samples more efficiently than humans: an experiment in a continuous Atlantic Forest remnant. <i>Zoologia</i> , 2012, , .	0.5	15
129	Density Estimates of the Black-Fronted Piping Guan in the Brazilian Atlantic Rainforest. <i>Wilson Journal of Ornithology</i> , 2011, 123, 690-698.	0.2	11
130	Seed dispersal by fishes in tropical and temperate fresh waters: The growing evidence. <i>Acta Oecologica</i> , 2011, 37, 561-577.	1.1	110
131	Diversity of functional traits of fleshy fruits in a species-rich Atlantic rain forest. <i>Biota Neotropica</i> , 2011, 11, 181-193.	1.0	56
132	Analysis of a hyper-diverse seed dispersal network: modularity and underlying mechanisms. <i>Ecology Letters</i> , 2011, 14, 773-781.	6.4	243
133	Modelling post-release survival of reintroduced Red-billed Curassows <i>Crax blumenbachii</i> . <i>Ibis</i> , 2011, 153, 562-572.	1.9	24
134	How to not inflate population estimates? Spatial density distribution of white-lipped peccaries in a continuous Atlantic forest. <i>Animal Conservation</i> , 2011, 14, 492-501.	2.9	15
135	Using post-release monitoring data to optimize avian reintroduction programs: a 2-year case study from the Brazilian Atlantic Rainforest. <i>Animal Conservation</i> , 2011, 14, 676-686.	2.9	29
136	Density and Spatial Distribution of Buffy-tufted-ear Marmosets (<i>Callithrix aurita</i>) in a Continuous Atlantic Forest. <i>International Journal of Primatology</i> , 2011, 32, 811-829.	1.9	21
137	Isolation and characterization of microsatellite loci for white-lipped peccaries (<i>Tayassu pecari</i>) and cross-amplification in collared peccaries (<i>Pecari tajacu</i>). <i>Conservation Genetics Resources</i> , 2011, 3, 151-154.	0.8	6
138	Wildlife forensic DNA and lowland tapir (<i>Tapirus terrestris</i>) poaching. <i>Conservation Genetics Resources</i> , 2011, 3, 189-193.	0.8	13
139	Metabolism of the EGFR tyrosin kinase inhibitor gefitinib by cytochrome P450 1A1 enzyme in EGFR-wild type non small cell lung cancer cell lines. <i>Molecular Cancer</i> , 2011, 10, 143.	19.2	36
140	Human Accessibility Modelling Applied to Protected Areas Management. <i>Natureza A Conservacao</i> , 2011, 9, 232-239.	2.5	7
141	The role of seed mass on the caching decision by agoutis, <i>Dasyprocta leporina</i> (Rodentia: Agoutidae). <i>Zoologia</i> , 2010, 27, 472-476.	0.5	39
142	Predation of adult palms by black-capuchin monkeys (<i>Cebus nigritus</i>) in the Brazilian Atlantic Forest. <i>Neotropical Primates</i> , 2010, 17, 70-74.	0.1	9
143	Mudan�sas no C�digo Florestal e seu impacto na ecologia e diversidade dos mam�feros no Brasil. <i>Biota Neotropica</i> , 2010, 10, 47-52.	1.0	26
144	The Crab-eating Fox (<i>Cerdocyon thous</i>) as a secondary seed disperser of <i>Eugenia umbelliflora</i> (Myrtaceae) in a Restinga forest of southeastern Brazil. <i>Biota Neotropica</i> , 2009, 9, 271-274.	1.0	10

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145	Hyper abundant mesopredators and bird extinction in an Atlantic forest island. <i>Zoologia</i> , 2009, 26, 288-298.	0.5	26
146	Primate Densities in the Atlantic Forest of~Southeast Brazil: The Role of Habitat Quality and Anthropogenic Disturbance. , 2009, , 413-431.		15
147	Geographic patterns in fruit colour diversity: do leaves constrain the colour of fleshy fruits?. <i>Oecologia</i> , 2009, 159, 337-343.	2.0	65
148	Why are fruits colorful? The relative importance of achromatic and chromatic contrasts for detection by birds. <i>Evolutionary Ecology</i> , 2009, 23, 233-244.	1.2	99
149	Seed dispersal and predation in the endemic Atlantic rainforest palm <i>Astrocaryum aculeatissimum</i> across a gradient of seed disperser abundance. <i>Ecological Research</i> , 2009, 24, 1187-1195.	1.5	48
150	Linking frugivore activity to early recruitment of a bird dispersed tree, <i>Eugenia umbelliflora</i> (Myrtaceae) in the Atlantic rainforest. <i>Austral Ecology</i> , 2009, 34, 249-258.	1.5	23
151	Priority areas for the conservation of Atlantic forest large mammals. <i>Biological Conservation</i> , 2009, 142, 1229-1241.	4.1	140
152	Fruiting phenology of palms and trees in an Atlantic rainforest land-bridge island. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2009, 204, 131-145.	1.2	67
153	Frugivory by the fish <i>Brycon hilarii</i> (Characidae) in western Brazil. <i>Acta Oecologica</i> , 2009, 35, 136-141.	1.1	99
154	Effects of frugivore impoverishment and seed predators on the recruitment of a keystone palm. <i>Acta Oecologica</i> , 2009, 35, 188-196.	1.1	49
155	The Forgotten Megafauna. <i>Science</i> , 2009, 324, 42-43.	12.6	187
156	Does attraction to frugivores or defense against pathogens shape fruit pulp composition?. <i>Oecologia</i> , 2008, 155, 277-286.	2.0	73
157	Big Fish are the Best: Seed Dispersal of <i>Bactris glaucescens</i> by the Pacu Fish (<i>Piaractus</i>) Tj ETQq1 1 0.784314 rgBT /Overl	1.6	75
158	Vertebrate dispersal syndromes along the Atlantic forest: broad-scale patterns and macroecological correlates. <i>Global Ecology and Biogeography</i> , 2008, 17, 503-513.	5.8	131
159	Factors affecting seed predation of <i>Eriotheca gracilipes</i> (Bombacaceae) by parakeets in a cerrado fragment. <i>Acta Oecologica</i> , 2008, 33, 240-245.	1.1	20
160	Conservation puzzle: Endangered hyacinth macaw depends on its nest predator for reproduction. <i>Biological Conservation</i> , 2008, 141, 792-796.	4.1	15
161	Frugivory on <i>Margaritaria nobilis</i> L.f. (Euphorbiaceae): poor investment and mimetism. <i>Revista Brasileira De Botanica</i> , 2008, 31, 303-308.	1.3	17
162	Seed Dispersal Anachronisms: Rethinking the Fruits Extinct Megafauna Ate. <i>PLoS ONE</i> , 2008, 3, e1745.	2.5	292

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163	Seed dispersal and spatial distribution of <i>Attalea geraensis</i> (Arecaceae) in two remnants of Cerrado in Southeastern Brazil. <i>Acta Oecologica</i> , 2007, 32, 180-187.	1.1	55
164	Spatial variation in post-dispersal seed removal in an Atlantic forest: Effects of habitat, location and guilds of seed predators. <i>Acta Oecologica</i> , 2007, 32, 328-336.	1.1	33
165	Reproductive phenology of <i>Euterpe edulis</i> (Arecaceae) along a gradient in the Atlantic rainforest of Brazil. <i>Australian Journal of Botany</i> , 2007, 55, 725.	0.6	49
166	Evolutionary Perspectives on Seed Consumption and Dispersal by Fishes. <i>BioScience</i> , 2007, 57, 748-756.	4.9	170
167	Frugivoria e especificidade por hospedeiros na erva-de-passarinho <i>Phoradendron rubrum</i> (L.) Griseb. (Viscaceae). <i>Revista Brasileira De Botanica</i> , 2007, 30, .	1.3	9
168	Toward reliable estimates of seed removal by small mammals and birds in the Neotropics. <i>Brazilian Journal of Biology</i> , 2007, 67, 203-208.	0.9	4
169	Bird attributes, plant characteristics, and seed dispersal of <i>Pera glabrata</i> (Schott, 1858), (Euphorbiaceae) in a disturbed cerrado area. <i>Brazilian Journal of Biology</i> , 2007, 67, 627-634.	0.9	23
170	Genetic structure in a tropical lek-breeding bird, the blue manakin (<i>Chiroxiphia caudata</i>) in the Brazilian Atlantic Forest. <i>Molecular Ecology</i> , 2007, 16, 4908-4918.	3.9	48
171	Are large-scale distributional shifts of the blue-winged macaw (<i>Primolius maracana</i>) related to climate change?. <i>Journal of Biogeography</i> , 2007, 34, 816-827.	3.0	25
172	Density and population size of mammals introduced on a land-bridge island in southeastern Brazil. <i>Biological Invasions</i> , 2007, 9, 353-357.	2.4	39
173	Use of forest fragments by blue-winged macaws (<i>Primolius maracana</i>) within a fragmented landscape. <i>Biodiversity and Conservation</i> , 2007, 16, 953-967.	2.6	18
174	Predação de ninhos artificiais em uma ilha na Mata Atlântica: testando o local e o tipo de ovo. <i>Revista Brasileira De Zoologia</i> , 2007, 24, 1011-1016.	0.5	16
175	Forest fragment size and microhabitat effects on palm seed predation. <i>Biological Conservation</i> , 2006, 131, 1-13.	4.1	62
176	Seed survival and dispersal of an endemic Atlantic forest palm: the combined effects of defaunation and forest fragmentation. <i>Botanical Journal of the Linnean Society</i> , 2006, 151, 141-149.	1.6	213
177	Testing the quick meal hypothesis: The effect of pulp on hoarding and seed predation of <i>Hymenaea courbaril</i> by red-rumped agoutis (<i>Dasyprocta leporina</i>). <i>Austral Ecology</i> , 2006, 31, 95-98.	1.5	7
178	How Well Will Brazil's System of Atlantic Forest Reserves Maintain Viable Bird Populations?. <i>Biodiversity and Conservation</i> , 2005, 14, 2835-2853.	2.6	17
179	Fenologia reprodutiva e disponibilidade de frutos de espécies arbóreas em mata ciliar no rio Formoso, Mato Grosso do Sul. <i>Biota Neotropica</i> , 2005, 5, 309-318.	1.0	28
180	Densidade e tamanho populacional de primatas em um fragmento florestal no sudeste do Brasil. <i>Revista Brasileira De Zoologia</i> , 2004, 21, 827-832.	0.5	35

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182	Effects of forest fragmentation, anthropogenic edges and fruit colour on the consumption of ornithocoric fruits. <i>Biological Conservation</i> , 2003, 111, 269-273.	4.1	87
183	Aves como potenciais dispersoras de sementes de <i>Ocotea pulchella</i> Mart. (Lauraceae) numa Área de vegetação de cerrado do sudeste brasileiro. <i>Revista Brasileira De Botanica</i> , 2002, 25, 11-17.	1.3	38
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188	The Future of the Atlantic Forest. <i>Conservation Biology</i> , 2001, 15, 4-4.	4.7	11
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191	Palm heart harvesting in the Brazilian Atlantic forest: changes in industry structure and the illegal trade. <i>Journal of Applied Ecology</i> , 1998, 35, 294-301.	4.0	107
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194	Seed predation of <i>Cariniana estrellensis</i> (Lecythidaceae) by black howler monkeys, <i>Alouatta caraya</i> . <i>Primates</i> , 1996, 37, 87-90.	1.1	13
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197	Seasonal diet of capuchin monkeys (<i>Cebus apella</i>) in a semideciduous forest in south-east Brazil. <i>Journal of Tropical Ecology</i> , 1994, 10, 27-39.	1.1	117
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200	Predation on palm nuts (<i>Syagrus romanzoffiana</i>) by squirrels (<i>Sciurus ingrami</i>) in south-east Brazil. <i>Journal of Tropical Ecology</i> , 1992, 8, 121-123.	1.1	56
201	Conserving the World's Megafauna and Biodiversity: The Fierce Urgency of Now. <i>BioScience</i> , 0, , biw168.	4.9	14
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