

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

28242

55
h-index

18115

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. <i>Ecology</i> , 2023, 104, e3713.	1.5	7
2	The geography of diet variation in Neotropical Carnivora. <i>Mammal Review</i> , 2022, 52, 112-128.	2.2	17
3	Ecosystem roles and conservation status of bioturbator mammals. <i>Mammal Review</i> , 2022, 52, 192-207.	2.2	15
4	Large herbivore-palm interactions modulate the spatial structure of seedling communities and productivity in Neotropical forests. <i>Perspectives in Ecology and Conservation</i> , 2022, 20, 45-59.	1.0	8
5	Size-related seed use by rodents on early recruitment of <i>Quercus serrata</i> in a subtropical island forest. <i>Forest Ecology and Management</i> , 2022, 503, 119752.	1.4	1
6	Large mammalian herbivores modulate plant growth form diversity in a tropical rainforest. <i>Journal of Ecology</i> , 2022, 110, 845-859.	1.9	8
7	Bamboo shapes the fine-scale richness, abundance, and habitat use of small mammals in a forest fragment. <i>Mammal Research</i> , 2022, 67, 199-218.	0.6	0
8	Best of both worlds: combining ecological and social research to inform conservation decisions in a Neotropical biodiversity hotspot. <i>Journal for Nature Conservation</i> , 2022, 66, 126146.	0.8	12
9	The individual-based network structure of palm seed dispersers is explained by a rainforest gradient. <i>Oikos</i> , 2022, 2022, .	1.2	5
10	The effect of past defaunation on ranges, niches, and future biodiversity forecasts. <i>Global Change Biology</i> , 2022, 28, 3683-3693.	4.2	17
11	Frugivore distributions are associated with plant dispersal syndrome diversity in the Caribbean archipelagos. <i>Diversity and Distributions</i> , 2022, 28, 2521-2533.	1.9	6
12	Dietary expansion facilitates the persistence of a large frugivore in fragmented tropical forests. <i>Animal Conservation</i> , 2022, 25, 582-593.	1.5	7
13	Long-term persistence of the large mammal lowland tapir is at risk in the largest Atlantic forest corridor. <i>Perspectives in Ecology and Conservation</i> , 2022, , .	1.0	2
14	Frugivory and seed dispersal by the Red-footed Tortoise <i>Chelonoidis carbonaria</i> . <i>Acta Oecologica</i> , 2022, 116, 103837.	0.5	2
15	A seed dispersal effectiveness framework across the mutualism-antagonism continuum. <i>Oikos</i> , 2022, 2022, .	1.2	13
16	Environmental niche and functional role similarity between invasive and native palms in the Atlantic Forest. <i>Biological Invasions</i> , 2021, 23, 741-754.	1.2	9
17	Frugivory underpins the nitrogen cycle. <i>Functional Ecology</i> , 2021, 35, 357-368.	1.7	28
18	Large herbivores regulate the spatial recruitment of a hyperdominant Neotropical palm. <i>Biotropica</i> , 2021, 53, 286-295.	0.8	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.	1.4	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.	1.0	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.	2.7	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.	1.0	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.	1.0	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.	1.0	10
26	Diet of invasive wild pigs in a landscape dominated by sugar cane plantations. <i>Journal of Mammalogy</i> , 2021, 102, 1309-1317.	0.6	3
27	Invasive wild boar's distribution overlap with threatened native ungulate in Patagonia. <i>Journal of Mammalogy</i> , 2021, 102, 1298-1308.	0.6	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.	1.0	5
29	Valuing the economic impacts of seed dispersal loss on voluntary carbon markets. <i>Ecosystem Services</i> , 2021, 52, 101362.	2.3	5
30	ATLANTIC POLLINATION: a data set of flowers and interaction with nectar-feeding vertebrates from the Atlantic Forest. <i>Ecology</i> , 2021, , e03595.	1.5	0
31	The cryptic regulation of diversity by functionally complementary large tropical forest herbivores. <i>Journal of Ecology</i> , 2020, 108, 279-290.	1.9	30
32	Landscape of human fear in Neotropical rainforest mammals. <i>Biological Conservation</i> , 2020, 241, 108257.	1.9	30
33	Fragmented tropical forests lose mutualistic plant-animal interactions. <i>Diversity and Distributions</i> , 2020, 26, 154-168.	1.9	37
34	Seed dispersal networks in tropical forest fragments: Area effects, remnant species, and interaction diversity. <i>Biotropica</i> , 2020, 52, 81-89.	0.8	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.	4.2	68
36	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. <i>Ecology</i> , 2020, 101, e03115.	1.5	22

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37	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. <i>Ecology</i> , 2020, 101, e03128.	1.5	26
38	A question of size and fear: competition and predation risk perception among frugivores and predators. <i>Journal of Mammalogy</i> , 2020, 101, 648-657.	0.6	7
39	Dominance hierarchy on palm resource partitioning among Neotropical frugivorous mammals. <i>Journal of Mammalogy</i> , 2020, 101, 697-709.	0.6	13
40	Rethinking megafauna. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192643.	1.2	35
41	Small vertebrates are key elements in the frugivory networks of a hyperdiverse tropical forest. <i>Scientific Reports</i> , 2020, 10, 10594.	1.6	25
42	Past cover modulates the intense and spatially structured natural regeneration of woody vegetation in a pastureland. <i>Plant Ecology</i> , 2020, 221, 205-218.	0.7	9
43	Megafauna decline have reduced pathogen dispersal which may have increased emergent infectious diseases. <i>Ecography</i> , 2020, 43, 1107-1117.	2.1	12
44	Prey Choice of Introduced Species by the Common Vampire Bat (<i>Desmodus rotundus</i>) on an Atlantic Forest Land-Bridge Island. <i>Acta Chiropterologica</i> , 2020, 22, 167.	0.2	12
45	Defaunation and fragmentation erode small mammal diversity dimensions in tropical forests. <i>Ecography</i> , 2019, 42, 23-35.	2.1	51
46	Seed dispersal effectiveness by a large-bodied invasive species in defaunated landscapes. <i>Biotropica</i> , 2019, 51, 862-873.	0.8	17
47	Defaunation precipitates the extinction of evolutionarily distinct interactions in the Anthropocene. <i>Science Advances</i> , 2019, 5, eaav6699.	4.7	38
48	<scp>ATLANTIC MAMMALS</scp>: a data set of assemblages of medium- and large-sized mammals of the Atlantic Forest of South America. <i>Ecology</i> , 2019, 100, e02785.	1.5	33
49	Fruit-Feeding Butterflies from the Atlantic Forests. <i>Bulletin of the Ecological Society of America</i> , 2019, 100, e01484.	0.2	0
50	NEOTROPICAL XENARTHTRANS: a data set of occurrence of xenarthran species in the Neotropics. <i>Ecology</i> , 2019, 100, e02663.	1.5	54
51	NEOSQUIRREL: a data set of ecological knowledge on Neotropical squirrels. <i>Mammal Review</i> , 2019, 49, 210-225.	2.2	16
52	<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.	1.5	40
53	Spatial isotopic dietary plasticity of a Neotropical forest ungulate: the white-lipped peccary (<i>Tayassu</i>) Tj ETQq1 1 0.784314 rgBT /Over 0.6 5	0.6	5
54	Seed dispersal networks are more specialized in the Neotropics than in the Afrotropics. <i>Global Ecology and Biogeography</i> , 2019, 28, 248-261.	2.7	45

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55	<scp>ATLANTIC</scp>â€™<scp>PRIMATES</scp>: a dataset of communities and occurrences of primates in the Atlantic Forests of South America. <i>Ecology</i> , 2019, 100, e02525.	1.5	55
56	Defaunation shadow on mutualistic interactions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E2673-E2675.	3.3	23
57	The Role of Scientistsâ€™ Warning in Shifting Policy from Growth to Conservation Economy. <i>BioScience</i> , 2018, 68, 239-240.	2.2	11
58	Maximizing biodiversity conservation and carbon stocking in restored tropical forests. <i>Conservation Letters</i> , 2018, 11, e12454.	2.8	59
59	<scp>ATLANTIC MAMMAL TRAITS</scp>: a data set of morphological traits of mammals in the Atlantic Forest of South America. <i>Ecology</i> , 2018, 99, 498-498.	1.5	39
60	Seedâ€™dispersal interactions in fragmented landscapes â€™ a metanetwork approach. <i>Ecology Letters</i> , 2018, 21, 484-493.	3.0	115
61	Landscape context of plantation forests in the conservation of tropical mammals. <i>Journal for Nature Conservation</i> , 2018, 41, 97-105.	0.8	10
62	<scp>ATLANTIC BIRDS</scp>: a data set of bird species from the Brazilian Atlantic Forest. <i>Ecology</i> , 2018, 99, 497-497.	1.5	46
63	Pleistocene megafaunal extinctions and the functional loss of longâ€™distance seedâ€™dispersal services. <i>Ecography</i> , 2018, 41, 153-163.	2.1	118
64	Forest fragmentation and selective logging affect the seed survival and recruitment of a relictual conifer. <i>Forest Ecology and Management</i> , 2018, 408, 87-93.	1.4	17
65	Ecological and evolutionary legacy of megafauna extinctions. <i>Biological Reviews</i> , 2018, 93, 845-862.	4.7	183
66	Fishingâ€™down within populations harms seed dispersal mutualism. <i>Biotropica</i> , 2018, 50, 319-325.	0.8	11
67	Animals and the zoogeochemistry of the carbon cycle. <i>Science</i> , 2018, 362, .	6.0	197
68	Estimating interaction credit for trophic rewilding in tropical forests. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2018, 373, 20170435.	1.8	9
69	Optimising sampling methods for small mammal communities in Neotropical rainforests. <i>Mammal Review</i> , 2017, 47, 148-158.	2.2	36
70	High mammal species turnover in forest patches immersed in biofuel plantations. <i>Biological Conservation</i> , 2017, 210, 352-359.	1.9	76
71	Biodiversity losses and conservation responses in the Anthropocene. <i>Science</i> , 2017, 356, 270-275.	6.0	586
72	Atlantic smallâ€™mammal: a dataset of communities of rodents and marsupials of the Atlantic forests of South America. <i>Ecology</i> , 2017, 98, 2226-2226.	1.5	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.	0.8	17
74	Atlantic frugivory: a plant-frugivore interaction data set for the Atlantic Forest. <i>Ecology</i> , 2017, 98, 1729-1729.	1.5	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.	1.0	27
76	<sc>ATLANTIC</sc>â€<sc>CAMTRAPS</sc>: a dataset of medium and large terrestrial mammal communities in the Atlantic Forest of South America. <i>Ecology</i> , 2017, 98, 2979-2979.	1.5	52
77	Scientists need social media influencers. <i>Science</i> , 2017, 357, 880-881.	6.0	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.	1.6	65
79	<sc>ATLANTIC BATS</sc>: a data set of bat communities from the Atlantic Forests of South America. <i>Ecology</i> , 2017, 98, 3227-3227.	1.5	55
80	Rewilding South America: Ten key questions. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 271-281.	1.0	19
81	Defaunation and biomass collapse of mammals in the largest Atlantic forest remnant. <i>Animal Conservation</i> , 2017, 20, 270-281.	1.5	70
82	White-lipped peccaries are recorded at Iguaçu National Park after 20 years. <i>Mammalia</i> , 2017, 81, .	0.3	3
83	Reversing defaunation by trophic rewilding in empty forests. <i>Biotropica</i> , 2017, 49, 5-8.	0.8	54
84	World Scientistsâ€™ Warning to Humanity: A Second Notice. <i>BioScience</i> , 2017, 67, 1026-1028.	2.2	817
85	Trophic Niche Differentiation in Rodents and Marsupials Revealed by Stable Isotopes. <i>PLoS ONE</i> , 2016, 11, e0152494.	1.1	60
86	Defaunation leads to microevolutionary changes in a tropical palm. <i>Scientific Reports</i> , 2016, 6, 31957.	1.6	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.	0.9	46
88	Patterns, Causes, and Consequences of Anthropocene Defaunation. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2016, 47, 333-358.	3.8	326
89	Megafauna extinction, tree species range reduction, and carbon storage in Amazonian forests. <i>Ecography</i> , 2016, 39, 194-203.	2.1	86
90	Saving the World's Terrestrial Megafauna. <i>BioScience</i> , 2016, 66, 807-812.	2.2	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.	1.9	31
92	Bushmeat hunting and extinction risk to the world's mammals. <i>Royal Society Open Science</i> , 2016, 3, 160498.	1.1	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.	3.3	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.	3.3	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.	3.3	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.	2.1	36
97	Seed Predation by Rodents and Implications for Plant Recruitment in Defaunated Atlantic Forests. <i>Biotropica</i> , 2015, 47, 521-525.	0.8	23
98	Diet Overlap and Foraging Activity between Feral Pigs and Native Peccaries in the Pantanal. <i>PLoS ONE</i> , 2015, 10, e0141459.	1.1	45
99	Collapse of the world's largest herbivores. <i>Science Advances</i> , 2015, 1, e1400103.	4.7	750
100	Defaunation affects the populations and diets of rodents in Neotropical rainforests. <i>Biological Conservation</i> , 2015, 190, 2-7.	1.9	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.	4.7	285
103	Seedling fate across different habitats: The effects of herbivory and soil fertility. <i>Basic and Applied Ecology</i> , 2015, 16, 141-151.	1.2	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.	1.0	113
105	Beyond species loss: the extinction of ecological interactions in a changing world. <i>Functional Ecology</i> , 2015, 29, 299-307.	1.7	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.	1.1	13
108	Reconstructing past ecological networks: the reconfiguration of seed-dispersal interactions after megafaunal extinction. <i>Oecologia</i> , 2014, 175, 1247-1256.	0.9	69

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109	Defaunation in the Anthropocene. <i>Science</i> , 2014, 345, 401-406.	6.0	2,810
110	Atlantic Rainforest's Jaguars in Decline. <i>Science</i> , 2013, 342, 930-930.	6.0	43
111	The dimensionality of ecological networks. <i>Ecology Letters</i> , 2013, 16, 577-583.	3.0	246
112	Frugivory and seed dispersal by tapirs: an insight on their ecological role. <i>Integrative Zoology</i> , 2013, 8, 4-17.	1.3	101
113	Ecological and evolutionary consequences of living in a defaunated world. <i>Biological Conservation</i> , 2013, 163, 1-6.	1.9	190
114	An index for defaunation. <i>Biological Conservation</i> , 2013, 163, 33-41.	1.9	43
115	Mammal defaunation as surrogate of trophic cascades in a biodiversity hotspot. <i>Biological Conservation</i> , 2013, 163, 49-57.	1.9	139
116	Functional Extinction of Birds Drives Rapid Evolutionary Changes in Seed Size. <i>Science</i> , 2013, 340, 1086-1090.	6.0	560
117	Selective defaunation affects dung beetle communities in continuous Atlantic rainforest. <i>Biological Conservation</i> , 2013, 163, 79-89.	1.9	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.	1.9	20
119	Phenotypic changes and small mammal impoverishment on a Brazilian Atlantic Forest Island. <i>Mammalia</i> , 2013, 77, .	0.3	1
120	Functional Redundancy and Complementarities of Seed Dispersal by the Last Neotropical Megafrugivores. <i>PLoS ONE</i> , 2013, 8, e56252.	1.1	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.	0.5	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.	0.2	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.	1.9	42
126	Mistletoes Play Different Roles in a Modular Host-Parasite Network. <i>Biotropica</i> , 2012, 44, 171-178.	0.8	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.	0.1	11
130	Seed dispersal by fishes in tropical and temperate fresh waters: The growing evidence. <i>Acta Oecologica</i> , 2011, 37, 561-577.	0.5	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.	3.0	243
133	Modelling post-release survival of reintroduced Red-billed Curassows <i>Crax blumenbachii</i> . <i>Ibis</i> , 2011, 153, 562-572.	1.0	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.	1.5	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.	1.5	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.	0.9	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.	0.4	6
138	Wildlife forensic DNA and lowland tapir (<i>Tapirus terrestris</i>) poaching. <i>Conservation Genetics Resources</i> , 2011, 3, 189-193.	0.4	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.	7.9	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.	0.9	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.	0.5	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.	0.7	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.	0.7	23
151	Priority areas for the conservation of Atlantic forest large mammals. <i>Biological Conservation</i> , 2009, 142, 1229-1241.	1.9	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.	0.6	67
153	Frugivory by the fish <i>Brycon hilarii</i> (Characidae) in western Brazil. <i>Acta Oecologica</i> , 2009, 35, 136-141.	0.5	99
154	Effects of frugivore impoverishment and seed predators on the recruitment of a keystone palm. <i>Acta Oecologica</i> , 2009, 35, 188-196.	0.5	49
155	The Forgotten Megafauna. <i>Science</i> , 2009, 324, 42-43.	6.0	187
156	Does attraction to frugivores or defense against pathogens shape fruit pulp composition?. <i>Oecologia</i> , 2008, 155, 277-286.	0.9	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 /Overloc 0,8 75		
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