

Alexandra Pires

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

557
citations

840585

11
h-index

642610

23
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27
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docs citations

27
times ranked

736
citing authors

#	ARTICLE	IF	CITATIONS
1	Trophic rewilding benefits a tropical community through direct and indirect network effects. <i>Ecography</i> , 2022, 2022, .	2.1	8
2	Felling the giants: integral projection models indicate adult management to control an exotic invasive palm. <i>Plant Ecology</i> , 2021, 222, 93-105.	0.7	2
3	The intermediate dispersal hypothesis: seed dispersal is maximized in areas with intermediate usage by hoarders. <i>Plant Ecology</i> , 2021, 222, 221-231.	0.7	7
4	Vertebrate frugivory on jackfruit <i>Artocarpus heterophyllus</i> Lam. (Moraceae) in its native and exotic ranges. <i>Tropical Ecology</i> , 2021, 62, 153-162.	0.6	2
5	Sowing forests: a synthesis of seed dispersal and predation by agoutis and their influence on plant communities. <i>Biological Reviews</i> , 2021, 96, 2425-2445.	4.7	15
6	Seed predation by macaws favors fruits with less seeds and thicker endocarps in the palm <i>Attalea phalerata</i> . <i>Acta Botanica Brasilica</i> , 2021, 35, 714-718.	0.8	0
7	A window of opportunity: a recent exotic palm invader can still be eradicated in an Atlantic Forest Protected Area. <i>Acta Botanica Brasilica</i> , 2021, 35, 703-706.	0.8	0
8	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
9	Coalescing past and present to predict the future: historical attributes and current situation of a non-native palm on an island in the Atlantic Forest. <i>Journal of Coastal Conservation</i> , 2020, 24, 1.	0.7	3
10	Agouti reintroduction recovers seed dispersal of a large-seeded tropical tree. <i>Biotropica</i> , 2020, 52, 766-774.	0.8	25
11	Effects of howler monkey reintroduction on ecological interactions and processes. <i>Conservation Biology</i> , 2019, 33, 88-98.	2.4	31
12	First record of the naked-tailed armadillo (<i>Cabassous</i> sp.) at Tijuca National Park, Rio de Janeiro, Brazil. <i>Studies on Neotropical Fauna and Environment</i> , 2019, 54, 97-101.	0.5	0
13	Biodiversity Conservation in Agricultural Landscapes: the Importance of the Matrix. <i>Floresta E Ambiente</i> , 2019, 26, .	0.1	10
14	Frugivory and potential seed dispersal by the exotic-invasive marmoset <i>Callithrix jacchus</i> (Primates). <i>Tropical Conservation and Rehabilitation</i> , 2019, 10, 11.	0.3	11
15	Resting sites of opossums (Didelphimorphia, Didelphidae) in Atlantic Forest fragments. <i>Mammalia</i> , 2017, 82, 62-64.	0.3	2
16	Credit of ecological interactions: A new conceptual framework to support conservation in a defaunated world. <i>Ecology and Evolution</i> , 2017, 7, 1892-1897.	0.8	19
17	Rewilding the Atlantic Forest: Restoring the fauna and ecological interactions of a protected area. <i>Perspectives in Ecology and Conservation</i> , 2017, 15, 308-314.	1.0	26
18	Reversing defaunation by trophic rewilding in empty forests. <i>Biotropica</i> , 2017, 49, 5-8.	0.8	54

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19	Local extinction of an important seed disperser does not modify the spatial distribution of the endemic palm <i>Astrocaryum aculeatissimum</i> (Schott) Burret (Arecaceae). <i>Acta Botanica Brasilica</i> , 2015, 29, 244-250.	0.8	9
20	Medium and large-sized mammals of the Reserva Ecológica de Guapiaçã, Cachoeiras de Macacu, RJ. <i>Biota Neotropica</i> , 2014, 14, .	1.0	14
21	The exotic palm <i>Roystonea oleracea</i> (Jacq.) O. F. Cook (Arecaceae) on an island within the Atlantic Forest Biome: naturalization and influence on seedling recruitment. <i>Acta Botanica Brasilica</i> , 2014, 28, 417-421.	0.8	8
22	Short-Term Success in the Reintroduction of the Red-Humped Agouti <i>Dasyprocta Leporina</i> , an Important Seed Disperser, in a Brazilian Atlantic Forest Reserve. <i>Tropical Conservation Science</i> , 2014, 7, 796-810.	0.6	35
23	Increased female reproduction favours the large-seeded palm <i>Attalea humilis</i> in small Atlantic Forest fragments. <i>Journal of Tropical Ecology</i> , 2012, 28, 321-325.	0.5	3
24	Increased Productivity and Reduced Seed Predation Favor a Large-seeded Palm in Small Atlantic Forest Fragments. <i>Biotropica</i> , 2012, 44, 237-245.	0.8	24
25	Invertebrate Seed Predators are not all the Same: Seed Predation by Bruchine and Scolytine Beetles Affects Palm Recruitment in Different Ways. <i>Biotropica</i> , 2011, 43, 8-11.	0.8	14
26	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.	0.8	213