Alexandra Pires

List of Publications by Year
in descending order

26	557	840585 11	642610 23
papers	citations	h-index	g-index

27	27	27	736
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Trophic rewilding benefits a tropical community through direct and indirect network effects. Ecography, 2022, 2022, .	2.1	8
2	FellingÂthe giants: integral projection models indicate adult management to control an exotic invasive palm. Plant Ecology, 2021, 222, 93-105.	0.7	2
3	The intermediate dispersal hypothesis: seed dispersal is maximized in areas with intermediate usage by hoarders. Plant Ecology, 2021, 222, 221-231.	0.7	7
4	Vertebrate frugivory on jackfruit Artocarpus heterophyllus Lam. (Moraceae) in its native and exotic ranges. Tropical Ecology, 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. Biological Reviews, 2021, 96, 2425-2445.	4.7	15
6	Seed predation by macaws favors fruits with less seeds and thicker endocarps in the palm Attalea phalerata. Acta Botanica Brasilica, 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. Acta Botanica Brasilica, 2021, 35, 703-706.	0.8	0
8	NEOTROPICAL ALIEN MAMMALS: a data set of occurrence and abundance of alien mammals in the Neotropics. Ecology, 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. Journal of Coastal Conservation, 2020, 24, 1.	0.7	3
10	Agouti reintroduction recovers seed dispersal of a largeâ€seeded tropical tree. Biotropica, 2020, 52, 766-774.	0.8	25
11	Effects of howler monkey reintroduction on ecological interactions and processes. Conservation Biology, 2019, 33, 88-98.	2.4	31
12	First record of the naked-tailed armadillo (Cabassous sp.) at Tijuca National Park, Rio de Janeiro, Brazil. Studies on Neotropical Fauna and Environment, 2019, 54, 97-101.	0.5	0
13	Biodiversity Conservation in Agricultural Landscapes: the Importance of the Matrix. Floresta E Ambiente, 2019, 26, .	0.1	10
14	Frugivory and potential seed dispersal by the exotic-invasive marmoset Callithrix jacchus (Primates,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.3	11
15	Resting sites of opossums (Didelphimorphia, Didelphidae) in Atlantic Forest fragments. Mammalia, 2017, 82, 62-64.	0.3	2
16	Credit of ecological interactions: A new conceptual framework to support conservation in a defaunated world. Ecology and Evolution, 2017, 7, 1892-1897.	0.8	19
17	Rewilding the Atlantic Forest: Restoring the fauna and ecological interactions of a protected area. Perspectives in Ecology and Conservation, 2017, 15, 308-314.	1.0	26
18	Reversing defaunation by trophic rewilding in empty forests. Biotropica, 2017, 49, 5-8.	0.8	54

#	Article	IF	Citations
19	Local extinction of an important seed disperser does not modify the spatial distribution of the endemic palm Astrocaryum aculeatissimum (Schott) Burret (Arecaceae). Acta Botanica Brasilica, 2015, 29, 244-250.	0.8	9
20	Medium and large-sized mammals of the Reserva EcolÃ³gica de GuapiaÃ§Ãº, Cachoeiras de Macacu, RJ. Biota Neotropica, 2014, 14, .	1.0	14
21	The exotic palm Roystonea oleracea (Jacq.) O. F. Cook (Arecaceae) on an island within the Atlantic Forest Biome: naturalization and influence on seedling recruitment. Acta Botanica Brasilica, 2014, 28, 417-421.	0.8	8
22	Short-Term Success in the Reintroduction of the Red-Humped Agouti Dasyprocta Leporina, an Important Seed Disperser, in a Brazilian Atlantic Forest Reserve. Tropical Conservation Science, 2014, 7, 796-810.	0.6	35
23	Increased female reproduction favours the large-seeded palm Attalea humilis in small Atlantic Forest fragments. Journal of Tropical Ecology, 2012, 28, 321-325.	0.5	3
24	Increased Productivity and Reduced Seed Predation Favor a Largeâ€seeded Palm in Small Atlantic Forest Fragments. Biotropica, 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. Biotropica, 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. Botanical Journal of the Linnean Society, 2006, 151, 141-149.	0.8	213