

Isolde Ferraz

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8760345/isolde-ferraz-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

33
papers

556
citations

12
h-index

23
g-index

35
ext. papers

650
ext. citations

1.9
avg, IF

3.66
L-index

#	Paper	IF	Citations
33	Species density diverges after forest fragmentation in lianescent <i>Machaerium</i> Pers. (Fabaceae) in Central Amazonia. <i>Forest Ecology and Management</i> , 2022 , 519, 120335	3.9	
32	Characterization of Amount and Quality of Tucuman Kernel Oil as a Potential Biomass. <i>JAOCS, Journal of the American Oil Chemists Society</i> , 2020 , 97, 955-962	1.8	4
31	Do polyembryonic seeds of <i>Carapa surinamensis</i> (Meliaceae) have advantages for seedling development?. <i>Acta Amazonica</i> , 2019 , 49, 97-104	0.8	3
30	A comparative study of the thermal ranges of three germination criteria of a tropical tree with bioeconomic interest: <i>Carapa surinamensis</i> Miq. (Meliaceae). <i>Brazilian Journal of Biology</i> , 2019 , 79, 213-219	1.5	1
29	Abundance of liana species in an Amazonian forest of Brazil reflects neither adventitious root nor foliar sprout production. <i>Journal of Tropical Ecology</i> , 2018 , 34, 257-267	1.3	4
28	Effect of distance to edge and edge interaction on seedling regeneration and biotic damage in tropical rainforest fragments: A long-term experiment. <i>Journal of Ecology</i> , 2018 , 106, 2204-2217	6	15
27	Analyses of several seed viability markers in individual recalcitrant seeds of <i>Eugenia stipitata</i> McVaugh with totipotent germination. <i>Plant Biology</i> , 2017 , 19, 6-13	3.7	11
26	Exceptional flooding tolerance in the totipotent recalcitrant seeds of <i>Eugenia stipitata</i> . <i>Seed Science Research</i> , 2017 , 27, 121-130	1.3	5
25	Multiple shoots of <i>Carapa surinamensis</i> seeds: Characterization and consequences in light of post-germination manipulation by rodents. <i>South African Journal of Botany</i> , 2017 , 108, 346-351	2.9	2
24	Variation in limits to germination temperature and rates across the seed-seedling transition in the palm <i>Oenocarpus bataua</i> from the Brazilian Amazon. <i>Seed Science and Technology</i> , 2017 , 45, 1-13	0.6	12
23	Innovative approaches to the preservation of forest trees. <i>Forest Ecology and Management</i> , 2014 , 333, 88-98	3.9	62
22	O com�cio de frutos de tucum� (Astrocaryum aculeatum G. Mey - Arecaceae) nas feiras de Manaus (Amazonas, Brasil). <i>Revista Brasileira De Fruticultura</i> , 2014 , 36, 353-362	1.2	10
21	Seed and Germination Characteristics of 20 Amazonian Liana Species. <i>Plants</i> , 2013 , 2, 1-15	4.5	4
20	Smoke-water effect on the germination of Amazonian tree species. <i>South African Journal of Botany</i> , 2013 , 87, 122-128	2.9	4
19	Seed size influence on germination responses to light and temperature of seven pioneer tree species from the Central Amazon. <i>Anais Da Academia Brasileira De Ciencias</i> , 2012 , 84, 759-66	1.4	21
18	Crit�rios morfol�gicos e temperatura para avalia� da germina� das sementes de cupua�. <i>Revista Brasileira De Fruticultura</i> , 2012 , 34, 905-914	1.2	5
17	Fontes e concentra�es de �guas de fuma� na germina� de sementes e no vigor de pl�ntulas de tomate. <i>Horticultura Brasileira</i> , 2012 , 30, 293-299	0.9	2

16	Traits and growth of liana regeneration in primary and secondary forests of Central Amazonia. <i>Applied Vegetation Science</i> , 2012 , 15, 108-118	3.3	4
15	As espécies de tauari (Lecythidaceae) em florestas de terra firme da Amazônia: padrões de distribuição geográfica, abundâncias e implicações para a conservação. <i>Acta Botanica Brasilica</i> , 2010 , 24, 883-897	1	3
14	Liana regeneration in secondary and primary forests of central Amazonia. <i>Plant Ecology and Diversity</i> , 2010 , 3, 165-174	2.2	9
13	Estudos morfológicos de frutos, sementes e plântulas de <i>Enterolobium schomburgkii</i> Benth. (Leguminosae-Mimosoideae). <i>Revista Brasileira De Botanica</i> , 2008 , 31, 227-235	1.2	13
12	Hidrocondicionamento de <i>Parkia pendula</i> [Benth ex Walp]: sementes com dormência física de floresta da Amazônia. <i>Revista Arvore</i> , 2008 , 32, 39-49	1	6
11	Uso de andiroba: processo tradicional da extração, uso e aspectos sociais no estado do Amazonas, Brasil. <i>Acta Amazonica</i> , 2007 , 37, 353-364	0.8	27
10	Constituintes das sementes de <i>Copaifera officinalis</i> L.. <i>Acta Amazonica</i> , 2007 , 37, 123-126	0.8	5
9	Responses of seedling transplants to environmental variations in contrasting habitats of Central Amazonia. <i>Journal of Tropical Ecology</i> , 2005 , 21, 397-406	1.3	30
8	Drying method influences the development of germinability, desiccation tolerance and subsequent longevity of immature seeds of sumatana (<i>Ceiba pentandra</i> (L.) Gaertn. [Bombacaceae]). <i>Seed Science and Technology</i> , 2005 , 33, 147-156	0.6	7
7	Características básicas para um agrupamento ecológico preliminar de espécies madeireiras da floresta de terra firme da Amazônia Central. <i>Acta Amazonica</i> , 2004 , 34, 621-633	0.8	20
6	Rehabilitation of Degraded Areas of Central Amazonia Using Direct Sowing of Forest Tree Seeds. <i>Restoration Ecology</i> , 2002 , 10, 636-644	3.1	90
5	Edge effects on litterfall mass and nutrient concentrations in forest fragments in central Amazonia. <i>Journal of Tropical Ecology</i> , 2000 , 16, 853-863	1.3	62
4	Litter Cover Variability Affects Seedling Performance and Herbivory ¹ . <i>Biotropica</i> , 1999 , 31, 598-606	2.3	39
3	Leaf-fungal incidence and herbivory on tree seedlings in tropical rainforest fragments: an experimental study. <i>Biological Conservation</i> , 1999 , 91, 143-150	6.2	62
2	MÉTODOS SIMPLES DE ARMAZENAMENTO DAS SEMENTES DE ANDIROBA (<i>Carapa guianensis</i> Aubl. e <i>Carapa procera</i> D.C. -Meliaceae).. <i>Acta Amazonica</i> , 1996 , 26, 137-144	0.8	6
1	DISTINGUISHING <i>Campa guianensis</i> Aubl. FROM <i>Campa procera</i> D.C. (MELIACEAE) BY MORPHOLOGY OF YOUNG SEEDLINGS. <i>Acta Amazonica</i> , 1995 , 25, 193-200	0.8	8