

Isolde Ferraz

List of Publications by Citations

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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	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
32	Innovative approaches to the preservation of forest trees. <i>Forest Ecology and Management</i> , 2014 , 333, 88-98	3.9	62
31	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
30	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
29	Litter Cover Variability Affects Seedling Performance and Herbivory ¹ . <i>Biotropica</i> , 1999 , 31, 598-606	2.3	39
28	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
27	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
26	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
25	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
24	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
23	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
22	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
21	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
20	O comércio de frutos de tucumã (<i>Astrocaryum aculeatum</i> G. Mey - Arecaceae) nas feiras de Manaus (Amazonas, Brasil). <i>Revista Brasileira De Fruticultura</i> , 2014 , 36, 353-362	1.2	10
19	Liana regeneration in secondary and primary forests of central Amazonia. <i>Plant Ecology and Diversity</i> , 2010 , 3, 165-174	2.2	9
18	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
17	Drying method influences the development of germinability, desiccation tolerance and subsequent longevity of immature seeds of sumaúba (<i>Ceiba pentandra</i> (L.) Gaertn. [Bombacaceae]). <i>Seed Science and Technology</i> , 2005 , 33, 147-156	0.6	7

16	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
15	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
14	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
13	Características morfológicas e temperatura para avaliação da germinação das sementes de cupuaçu. <i>Revista Brasileira De Fruticultura</i> , 2012 , 34, 905-914	1.2	5
12	Constituintes das sementes de <i>Copaifera officinalis</i> L.. <i>Acta Amazonica</i> , 2007 , 37, 123-126	0.8	5
11	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
10	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
9	Seed and Germination Characteristics of 20 Amazonian Liana Species. <i>Plants</i> , 2013 , 2, 1-15	4.5	4
8	Smoke-water effect on the germination of Amazonian tree species. <i>South African Journal of Botany</i> , 2013 , 87, 122-128	2.9	4
7	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
6	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
5	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
4	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
3	Fontes e concentrações de fumos de madeira na germinação de sementes e no vigor de plântulas de tomate. <i>Horticultura Brasileira</i> , 2012 , 30, 293-299	0.9	2
2	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
1	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	