

Alexandre M Sebbenn

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Low levels of realized seed and pollen gene flow and strong spatial genetic structure in a small, isolated and fragmented population of the tropical tree <i>Copaifera langsdorffii</i> Desf. <i>Heredity</i> , 2011, 106, 134-145.	1.2	125
2	Modelling the long-term impacts of selective logging on genetic diversity and demographic structure of four tropical tree species in the Amazon forest. <i>Forest Ecology and Management</i> , 2008, 254, 335-349.	1.4	96
3	Long-distance pollen movement and deviation of random mating in a low-density continuous population of a tropical tree <i>Hymenaea courbaril</i> L. in the Brazilian Amazon. <i>Biotropica</i> , 2008, 40, 462-470.	0.8	63
4	Selecting for rust (<i>Puccinia psidii</i>) resistance in <i>Eucalyptus grandis</i> in São Paulo State, Brazil. <i>Forest Ecology and Management</i> , 2013, 303, 91-97.	1.4	60
5	Pollen movement within a continuous forest of wind-pollinated <i>Araucaria angustifolia</i> , inferred from paternity and TwoGener analysis. <i>Conservation Genetics</i> , 2008, 9, 855-868.	0.8	57
6	Genetic effects of selective logging and pollen gene flow in a low-density population of the dioecious tropical tree <i>Bagassa guianensis</i> in the Brazilian Amazon. <i>Forest Ecology and Management</i> , 2008, 255, 1548-1558.	1.4	52
7	Effects of selective logging on the mating system and pollen dispersal of <i>Hymenaea courbaril</i> L. (Leguminosae) in the Eastern Brazilian Amazon as revealed by microsatellite analysis. <i>Forest Ecology and Management</i> , 2011, 262, 1758-1765.	1.4	49
8	Effects of Reduced Impact Logging on genetic diversity and spatial genetic structure of a <i>Hymenaea courbaril</i> population in the Brazilian Amazon Forest. <i>Forest Ecology and Management</i> , 2008, 255, 1034-1043.	1.4	48
9	<i>Theobroma grandiflorum</i> breeding optimization based on repeatability, stability and adaptability information. <i>Euphytica</i> , 2021, 217, 1.	0.6	46
10	<i>Jatropha curcas</i> L. (Euphorbiaceae) exhibits a mixed mating system, high correlated mating and apomixis. <i>Tree Genetics and Genomes</i> , 2013, 9, 1089-1097.	0.6	45
11	Understanding the effects of isolation on seed and pollen flow, spatial genetic structure and effective population size of the dioecious tropical tree species <i>Myracrodruon urundeuva</i> . <i>Conservation Genetics</i> , 2010, 11, 1631-1643.	0.8	39
12	High levels of genetic divergence and inbreeding in populations of cupuassu (<i>Theobroma</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 Td	0.6	36
13	Paternity analysis reveals significant isolation and near neighbor pollen dispersal in small <i>Cariniana legalis</i> Mart. Kuntze populations in the Brazilian Atlantic Forest. <i>Ecology and Evolution</i> , 2015, 5, 5588-5600.	0.8	33
14	Inbreeding depression from selfing and mating between relatives in the Neotropical tree <i>Cariniana legalis</i> Mart. Kuntze. <i>Conservation Genetics</i> , 2017, 18, 225-234.	0.8	33
15	Can <i>Eucalyptus</i> invade native forest fragments close to commercial stands?. <i>Forest Ecology and Management</i> , 2011, 261, 2075-2080.	1.4	32
16	Pollen Dispersal Between Isolated Trees in the Brazilian Savannah: A Case Study of the Neotropical Tree <i>Hymenaea stigonocarpa</i> . <i>Biotropica</i> , 2011, 43, 192-199.	0.8	30
17	Low Interannual Variation of Mating System and Gene Flow of <i>Symphonia globulifera</i> in the Brazilian Amazon. <i>Biotropica</i> , 2007, 39, 628-636.	0.8	29
18	Contemporary pollen flow, mating patterns and effective population size inferred from paternity analysis in a small fragmented population of the Neotropical tree <i>Copaifera langsdorffii</i> Desf. (Leguminosae-Caesalpinioideae). <i>Conservation Genetics</i> , 2012, 13, 613-623.	0.8	29

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19	Genetic effects of forest fragmentation in high-density <i>Araucaria angustifolia</i> populations in Southern Brazil. <i>Tree Genetics and Genomes</i> , 2009, 5, 573-582.	0.6	28
20	High levels of pollen dispersal detected through paternity analysis from a continuous <i>Symphonia globulifera</i> population in the Brazilian Amazon. <i>Forest Ecology and Management</i> , 2009, 258, 1260-1266.	1.4	27
21	Realized pollen and seed dispersal within a continuous population of the dioecious coniferous Brazilian pine [<i>Araucaria angustifolia</i> (Bertol.) Kuntze]. <i>Conservation Genetics</i> , 2013, 14, 601-613.	0.8	27
22	Nectar features, diurnal and nocturnal pollinators, and male fitness in <i>Qualea grandiflora</i> (Vochysiaceae). <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.3	26
23	Mating system in a natural population of <i>Theobroma grandiflorum</i> (Willd. ex Spreng.) Schum., by microsatellite markers. <i>Genetics and Molecular Biology</i> , 2003, 26, 373-379.	0.6	25
24	Long-distance pollen and seed dispersal and inbreeding depression in <i>Hymenaea stigonocarpa</i> (Fabaceae: Caesalpinioideae) in the Brazilian savannah. <i>Ecology and Evolution</i> , 2018, 8, 7800-7816.	0.8	25
25	Genetic analysis of 50-year old Brazilian pine (<i>Araucaria angustifolia</i>) plantations: implications for conservation planning. <i>Conservation Genetics</i> , 2012, 13, 435-442.	0.8	24
26	Long-term impacts of selective logging on two Amazonian tree species with contrasting ecological and reproductive characteristics: inferences from Eco-gene model simulations. <i>Heredity</i> , 2015, 115, 130-139.	1.2	22
27	Diversidade genética em coleções amazônicas de germoplasma de cupuaçuzeiro [<i>Theobroma grandiflorum</i> (Willd. ex Spreng.) Schum.]. <i>Revista Brasileira De Fruticultura</i> , 2013, 35, 818-828.	0.2	21
28	Serious New Threat to Brazilian Forests. <i>Conservation Biology</i> , 2012, 26, 5-6.	2.4	20
29	Diversidade e estrutura genética espacial em duas populações de <i>Myracrodruon urundeuva</i> Fr. All. sob diferentes condições antrópicas. <i>Revista Arvore</i> , 2005, 29, 281-289.	0.5	20
30	Development and characterization of 15 microsatellite loci for <i>Cariniana aestrellensis</i> and transferability to <i>Cariniana legalis</i> , two endangered tropical tree species. <i>Conservation Genetics</i> , 2009, 10, 1001-1004.	0.8	18
31	Development of microsatellite primers for <i>Jatropha curcas</i> (Euphorbiaceae) and transferability to congeners. <i>American Journal of Botany</i> , 2012, 99, e237-e239.	0.8	18
32	Heritability for resistance to <i>Puccinia psidii</i> Winter rust in <i>Eucalyptus grandis</i> Hill ex Maiden in Southwestern Brazil. <i>Tree Genetics and Genomes</i> , 2013, 9, 321-329.	0.6	18
33	Spatial genetic structure, genetic diversity and pollen dispersal in a harvested population of <i>Astrocaryum aculeatum</i> in the Brazilian Amazon. <i>BMC Genetics</i> , 2016, 17, 63.	2.7	18
34	Effects of pollen contamination and non-random mating on inbreeding and outbreeding depression in a seedling seed orchard of <i>Eucalyptus urophylla</i> . <i>Forest Ecology and Management</i> , 2019, 437, 272-281.	1.4	18
35	Mendelian inheritance, linkage and linkage disequilibrium in microsatellite loci of <i>Copaifera langsdorffii</i> Desf.. <i>Conservation Genetics Resources</i> , 2010, 2, 201-204.	0.4	17
36	Using genetic diversity and mating system parameters estimated from genetic markers to determine strategies for the conservation of <i>Araucaria angustifolia</i> (Bert.) O. Kuntze (Araucariaceae). <i>Conservation Genetics</i> , 2016, 17, 413-423.	0.8	17

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37	Modeling the Long-Term Impacts of Logging on Genetic Diversity and Demography of <i>Hymenaea courbaril</i> . <i>Forest Science</i> , 2013, 59, 15-26.	0.5	16
38	High levels of genetic diversity through pollen flow of the coniferous <i>Araucaria angustifolia</i> : a landscape level study in Southern Brazil. <i>Tree Genetics and Genomes</i> , 2015, 11, 1.	0.6	16
39	Genetics and Tropical Forests. , 2014, , 1-30.		16
40	Microsatellite diversity and effective population size in a germplasm bank of <i>Hymenaea courbaril</i> var. <i>stilbocarpa</i> (Leguminosae), an endangered tropical tree: recommendations for conservation. <i>Genetic Resources and Crop Evolution</i> , 2009, 56, 797-807.	0.8	15
41	Mating system variation among populations, individuals and within and among fruits in <i>Bertholletia excelsa</i> . <i>Silvae Genetica</i> , 2015, 64, 248-259.	0.4	15
42	Spatial genetic structure and dispersal of the cacao pathogen <i>Moniliophthora perniciosa</i> in the Brazilian Amazon. <i>Plant Pathology</i> , 2017, 66, 912-923.	1.2	15
43	Genetic diversity, spatial genetic structure and realised seed and pollen dispersal of <i>Himatanthus drasticus</i> (Apocynaceae) in the Brazilian savanna. <i>Conservation Genetics</i> , 2014, 15, 1073-1083.	0.8	14
44	Stepping stones or stone dead? Fecundity, pollen dispersal and mating patterns of roadside <i>Qualea grandiflora</i> Mart. trees. <i>Conservation Genetics</i> , 2019, 20, 1355-1367.	0.8	14
45	Several small: how inbreeding affects conservation of <i>Cariniana legalis</i> Mart. Kuntze (Lecythidaceae) the Brazilian Atlantic Forest's largest tree. <i>International Forestry Review</i> , 2016, 18, 502-510.	0.3	13
46	Development of a set of SNP markers for population genetics studies of <i>Ipe</i> (<i>Handroanthus</i> sp.), a valuable tree genus from Latin America. <i>Conservation Genetics Resources</i> , 2018, 10, 779-781.	0.4	13
47	Mating system of a population of <i>Myracrodruon urundeuva</i> F.F. & M.F. Allemão using the fAFLP molecular marker. <i>Genetics and Molecular Biology</i> , 2004, 27, 425-431.	0.6	12
48	Genetic conservation of small populations of the endemic tree <i>Swartzia glazioviana</i> (Taub.) Glaz. (Leguminosae) in the Atlantic Forest. <i>Conservation Genetics</i> , 2017, 18, 1105-1117.	0.8	12
49	Variações genéticas em progênies de <i>Myracrodruon urundeuva</i> F.F. & M.F. Allemão em três sistemas de cultivo. <i>Revista Arvore</i> , 2006, 30, 319-329.	0.5	12
50	Tapping latex and alleles? The impacts of latex and bark harvesting on the genetic diversity of <i>Himatanthus drasticus</i> (Apocynaceae). <i>Forest Ecology and Management</i> , 2013, 310, 434-441.	1.4	11
51	Pollen-mediated gene flow across fragmented clonal stands of hybrid eucalypts in an exotic environment. <i>Forest Ecology and Management</i> , 2015, 356, 293-298.	1.4	11
52	Mating system and genetic diversity of progenies before and after logging: a case study of <i>Bagassa guianensis</i> (Moraceae), a low-density dioecious tree of the Amazonian forest. <i>Tree Genetics and Genomes</i> , 2015, 11, 1.	0.6	11
53	Assessing the Ability of Chloroplast and Nuclear DNA Gene Markers to Verify the Geographic Origin of <i>Jatoba</i> (<i>Hymenaea courbaril</i> L.) Timber. <i>Journal of Heredity</i> , 2018, 109, 543-552.	1.0	11
54	Development of nuclear and plastid SNP markers for genetic studies of <i>Dipteryx</i> tree species in Amazonia. <i>Conservation Genetics Resources</i> , 2019, 11, 333-336.	0.4	11

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55	Genotype-by-environment interaction in <i>Corymbia citriodora</i> (Hook.) K.D. Hill, & L.A.S. Johnson progeny test in Luiz Antonio, Brazil. <i>Forest Ecology and Management</i> , 2020, 460, 117855.	1.4	11
56	The effects of pollen dispersal and mating pattern on inbreeding depression and hybrid vigor in <i>Balfourodendron riedelianum</i> (Engl.) Engl. (Rutaceae). <i>Conservation Genetics</i> , 2020, 21, 305-317.	0.8	11
57	Using spatial genetic structure of a population of <i>Swietenia macrophylla</i> King to integrate genetic diversity into management strategies in Southwestern Amazon. <i>Forest Ecology and Management</i> , 2020, 464, 118040.	1.4	11
58	Mating system analysis of <i>Aãsaã-do-Amazonas</i> (<i>Euterpe precatoria</i> Mart.) using molecular markers. <i>Crop Breeding and Applied Biotechnology</i> , 2019, 19, 126-130.	0.1	10
59	High rates of pollen and seed flow in <i>Hymenaea stigonocarpa</i> on a highly fragmented savanna landscape in Brazil. <i>New Forests</i> , 2019, 50, 991-1006.	0.7	10
60	Microsatellite loci transferability from <i>Theobroma cacao</i> to <i>Theobroma grandiflorum</i> . <i>Molecular Ecology Notes</i> , 2006, 6, 1219-1221.	1.7	9
61	Microsatellite Markers for <i>Cariniana legalis</i> (Lecythidaceae) and Their Transferability to <i>C. estrellensis</i> . <i>Applications in Plant Sciences</i> , 2013, 1, 1200493.	0.8	9
62	Long-distance dispersal in a fire- and livestock-protected savanna. <i>Ecology and Evolution</i> , 2013, 3, 1003-1015.	0.8	9
63	Parâmetros genéticos em progênies de polinização aberta de <i>Enterolobium contortisiliquum</i> (Vell.) Morong em Luiz Antonio, SP, Brasil. <i>Hoehnea (revista)</i> , 2013, 40, 515-520.	0.2	9
64	VARIÁVEL GENÉTICA PARA CARACTERES SILVICULTURAIS EM TRÊS ESPÉCIES ARBÓREAS DA REGIÃO DO BOLSÃO SUL-MATO-GROSSENSE. <i>Cerne</i> , 2015, 21, 535-544.	0.9	9
65	Investigating the origin and genetic diversity of improved <i>Eucalyptus grandis</i> populations in Brazil. <i>Forest Ecology and Management</i> , 2019, 448, 130-138.	1.4	9
66	Low genetic diversity and intrapopulation spatial genetic structure of the Atlantic Forest tree, <i>Esenbeckia leiocarpa</i> Engl. (Rutaceae). <i>Annals of Forest Research</i> , 2014, 57, 1.	0.6	9
67	Development and characterization of 14 microsatellite loci from an enriched genomic library of <i>Eucalyptus camaldulensis</i> Dehnh. <i>Conservation Genetics Resources</i> , 2009, 1, 465-469.	0.4	8
68	EVALUATION OF IN VITRO AND IN VIVO EFFECTS OF SEMIPURIFIED PROTEINASE INHIBITORS FROM <i>HEOBROMA</i> SEEDS ON MIDGUT PROTEASE ACTIVITY OF EPIDOPTERAN PEST INSECTS. <i>Archives of Insect Biochemistry and Physiology</i> , 2012, 81, 34-52.	0.6	8
69	Mendelian inheritance, genetic linkage, and genotypic disequilibrium at nine microsatellite loci of <i>Cariniana legalis</i> (Mart.) O. Kuntze. <i>Genetics and Molecular Research</i> , 2013, 12, 5442-5457.	0.3	8
70	Mendelian inheritance, genetic linkage, and genotypic disequilibrium at microsatellite loci in <i>Genipa americana</i> L. (Rubiaceae). <i>Genetics and Molecular Research</i> , 2015, 14, 8161-8169.	0.3	8
71	Paternity analysis, pollen flow, and spatial genetic structure of a natural population of <i>Euterpe precatoria</i> in the Brazilian Amazon. <i>Ecology and Evolution</i> , 2018, 8, 11143-11157.	0.8	8
72	Nuclear and chloroplastic SNP markers for genetic studies of timber origin for <i>Hymenaea</i> trees. <i>Conservation Genetics Resources</i> , 2019, 11, 329-331.	0.4	8

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73	Mating system parameters in a high density population of andirobas in the Amazon forest. <i>Pesquisa Agropecuaria Brasileira</i> , 2013, 48, 504-509.	0.9	8
74	Development and Characterization of 32 Microsatellite Loci in <i>Genipa americana</i> (Rubiaceae). <i>Applications in Plant Sciences</i> , 2014, 2, 1300084.	0.8	7
75	Development and characterization of microsatellite loci for <i>Cedrela fissilis</i> Vell (Meliaceae), an endangered tropical tree species. <i>Silvae Genetica</i> , 2014, 63, 240-243.	0.4	7
76	Realized pollen flow and wildling establishment from a genetically modified eucalypt field trial in Southeastern Brazil. <i>Forest Ecology and Management</i> , 2017, 385, 161-166.	1.4	7
77	Nuclear and plastidial SNP and INDEL markers for genetic tracking studies of <i>Jacaranda copaia</i> . <i>Conservation Genetics Resources</i> , 2019, 11, 341-343.	0.4	7
78	Landscape barriers to pollen and seed flow in the dioecious tropical tree <i>Astronium fraxinifolium</i> in Brazilian savannah. <i>PLoS ONE</i> , 2021, 16, e0255275.	1.1	7
79	<i>Dipteryx alata</i> Vogel (Fabaceae) a neotropical tree with high level of selfing: implication for conservation and breeding programs. <i>Annals of Forest Research</i> , 2014, .	0.6	7
80	Estimative of genetic parameters in progeny test of <i>Pinus caribaea</i> Morelet var. <i>hondurensis</i> Barret & Golfari by quantitative traits and microsatellite markers. <i>Bragantia</i> , 2010, 69, 39-47.	1.3	7
81	Allelic diversity in populations of <i>Solanum lycocarpum</i> A. St.-Hil (Solanaceae) in a protected area and a disturbed environment. <i>Acta Botanica Brasilica</i> , 2011, 25, 937-940.	0.8	6
82	Conservation implications of the mating system of the Pampa Hermosa landrace of peach palm analyzed with microsatellite markers. <i>Genetics and Molecular Biology</i> , 2015, 38, 59-66.	0.6	6
83	Genetic variation and effective population size of a <i>Myracrodruon urundeuva</i> (Engler) Fr. Allem. provenance and progeny test. <i>Journal of Forest Research</i> , 2018, 23, 228-236.	0.7	6
84	Inbreeding depression from selfing and mating among relatives of <i>Hymenaea courbaril</i> L. <i>Forest Ecology and Management</i> , 2020, 475, 118414.	1.4	6
85	SNP Markers as a Successful Molecular Tool for Assessing Species Identity and Geographic Origin of Trees in the Economically Important South American Legume Genus <i>Dipteryx</i> . <i>Journal of Heredity</i> , 2020, 111, 346-356.	1.0	6
86	Diversity and spatial genetic structure of a natural population of <i>Theobroma speciosum</i> (Malvaceae) in the Brazilian Amazon. <i>Revista De Biologia Tropical</i> , 2016, 64, 1091-9.	0.1	6
87	Mating system in <i>Myracrodruon urundeuva</i> (Anacardiaceae): implications for conservation genetics. <i>Revista Brasileira De Botanica</i> , 2011, 34, 545-551.	0.5	6
88	Phenology, Seed Germination, and Genetics Explains the Reproductive Strategies of <i>Diospyros lasiocalyx</i> (Mart.) B. Wall. <i>Tropical Plant Biology</i> , 2020, 13, 23-35.	1.0	5
89	Development of microsatellite markers for <i>Myracrodruon urundeuva</i> (F.F. & M.F. Allemão), a highly endangered species from tropical forest based on next-generation sequencing. <i>Molecular Biology Reports</i> , 2018, 45, 71-75.	1.0	4
90	Development of nuclear and plastid SNP and INDEL markers for population genetic studies and timber traceability of <i>Carapa</i> species. <i>Conservation Genetics Resources</i> , 2019, 11, 337-339.	0.4	4

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91	Nuclear and plastid SNP markers for tracing Cedrela timber in the tropics. Conservation Genetics Resources, 2020, 12, 239-244.	0.4	4
92	Estimating genetic diversity, mating system and pollen dispersal to inform ex situ conservation of the tree Genipa americana L.. Plant Genetic Resources: Characterisation and Utilisation, 2021, 19, 9-19.	0.4	4
93	Age trends in genetic parameters for growth performance across country-wide provenances of the iconic conifer tree Araucaria angustifolia show strong prospects for systematic breeding and early selection. Forest Ecology and Management, 2021, 501, 119671.	1.4	4
94	Variaç�o gen�tica para caracteres silviculturais em prog�nies de polinizaç�o aberta de Astronium graveolens Jacq. (Anacardiaceae). Cerne, 2014, 20, 61-68.	0.9	4
95	Mendelian inheritance, genetic linkage, and genotypic disequilibrium for nine microsatellite loci in Cariniana estrellensis (Raddi) Kuntze (Lecythidaceae). Genetics and Molecular Research, 2017, 16, .	0.3	3
96	GENETIC VARIATION AND EFFECTIVE POPULATION SIZE IN DIPTERYX ALATA PROGENIES IN PEDERNEIRAS, S�O PAULO, BRAZIL. Revista Arvore, 2018, 42, .	0.5	3
97	Population genetic structure of the sheath blight pathogen Rhizoctonia solani AG-1 IA from rice fields in China, Japan and the Philippines. Acta Scientiarum - Agronomy, 0, 42, e42457.	0.6	3
98	Genetic diversity of improved genotypes of <i>Tectona grandis</i> in the state of Mato Grosso, Brazil. Southern Forests, 2021, 83, 120-127.	0.2	3
99	Seleç�o de prog�nies de Myracrodruon urundeuva baseada em caracteres fenol�gicos e de crescimento para reconstitu�o de �reas de Reserva Legal. Scientia Forestalis/Forest Sciences, 2016, 44, .	0.2	3
100	Variaç�o gen�tica em caracteres de crescimento em prog�nies de Dipteryx alata Vog.. Scientia Forestalis/Forest Sciences, 2016, 44, .	0.2	3
101	Rust resistance and mating system in Eucalyptus grandis Hill ex Maiden progenies. Scientia Forestalis/Forest Sciences, 2017, 45, .	0.2	3
102	Genetic Variability in <i>Myracrodruon urundeuva</i> (Allamandaceae) (Allamandaceae) Engl. Progeny Tests. Open Journal of Forestry, 2017, 07, 1-10.	0.1	3
103	Canopy replacement used in the evaluation of cupuassu tree genotypes in the state of Par�. Revista Brasileira De Fruticultura, 2020, 42, .	0.2	3
104	Short Communication Mendelian inheritance, linkage, and genotypic disequilibrium in microsatellite loci of Hymenaea stigonocarpa Mart. ex Hayne (Fabaceae-Caesalpinioideae). Genetics and Molecular Research, 2016, 15, .	0.3	2
105	Conservation and genetic diversity of populations of Oryza glumaepatula Steud. in ferruginous mountaintop lakes of the Brazilian Amazonia. Flora: Morphology, Distribution, Functional Ecology of Plants, 2018, 238, 183-190.	0.6	2
106	Detection and application of novel SSR markers from transcriptome data for Astronium fraxinifolium Schott, a threatened Brazilian tree species. Molecular Biology Reports, 2021, 48, 3165-3172.	1.0	2
107	Estimativa de par�metros gen�ticos para caracteres silviculturais e densidade do lenho em teste de prog�nies de Eucalyptus urophylla. Scientia Forestalis/Forest Sciences, 2017, 45, .	0.2	2
108	Historic pollen and seed dispersal in fragmented populations of the two largest trees of the atlantic forest. Forestry Research and Engineering International Journal, 2018, 2, .	0.1	2

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109	Inferring mating system parameters in forage peanut, <i>Arachis pintoi</i> , for Brazilian Amazon conditions. <i>Acta Amazonica</i> , 2019, 49, 277-282.	0.3	2
110	Long distance pollen dispersal and intrapopulation genetic structure determined by clonal diversity in <i>Hymenaea stigonocarpa</i> populations of the Brazilian savanna. <i>Trees - Structure and Function</i> , 2022, 36, 471-484.	0.9	2
111	Inheritance and linkage relationships of allozyme variants of <i>ilex paraguariensis</i> St. Hil. <i>Brazilian Archives of Biology and Technology</i> , 2009, 52, 1443-1451.	0.5	1
112	Mating system of monoecious <i>Araucaria angustifolia</i> (Bert.) O. Kuntze, a predominately dioecious conifer species. <i>BMC Proceedings</i> , 2014, 8, .	1.8	1
113	DNA microsatellite markers for <i>Swartzia glazioviana</i> (Fabaceae), a threatened species from the Brazilian Atlantic Forest. <i>Applications in Plant Sciences</i> , 2016, 4, 1500081.	0.8	1
114	Development of nuclear SNP markers for Mahogany (<i>Swietenia</i> spp.). <i>Conservation Genetics Resources</i> , 2020, 12, 585-587.	0.4	1
115	Isolation of 27 polymorphic nuclear microsatellite markers for <i>Roupala montana</i> var. <i>brasiliensis</i> (Proteaceae). <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20200452.	0.3	1
116	Genetics and Tropical Forests. , 2016, , 885-920.		1
117	Seleção de clones de <i>Hevea brasiliensis</i> para a região de Mococa, estado de São Paulo. <i>Revista Do Instituto Florestal</i> , 2015, 27, 137-143.	0.1	1
118	Seleção de espécies e procedências de <i>Pinus</i> para região de Assis, Estado de São Paulo. <i>Scientia Forestalis/Forest Sciences</i> , 2016, 44, .	0.2	1
119	Low levels of pollen and seed flow in a riparian forest fragment of the dioecious tropical tree <i>Genipa Americana</i> L. <i>Forestry Research and Engineering International Journal</i> , 2017, 1, .	0.1	1
120	Seleção genética em teste de progênies de irmãos completos de <i>Eucalyptus</i> para a produção de carvão vegetal. <i>Scientia Forestalis/Forest Sciences</i> , 2018, 46, .	0.2	1
121	Heritability of growth traits in a natural population of the facultative apomictic tree <i>Aspidosperma polyneuron</i> . <i>Scientia Forestalis/Forest Sciences</i> , 2019, 47, .	0.2	1
122	Genetic diversity and structure in ex situ conserved populations of <i>Hevea brasiliensis</i> . <i>Scientia Forestalis/Forest Sciences</i> , 2019, 47, .	0.2	1
123	Performance and genetic variation in a provenance test of <i>Araucaria cunninghamii</i> . <i>Pesquisa Agropecuaria Brasileira</i> , 0, 56, .	0.9	0
124	Variabilidade genética em progênies de <i>Pinus caribea</i> var. <i>hondurensis</i> aos 21 anos de idade. <i>Revista Do Instituto Florestal</i> , 2015, 27, 31-39.	0.1	0
125	Influência do tamanho de parcelas experimentais na seleção de progênies de <i>E. camaldulensis</i> Dehnh.. <i>Scientia Forestalis/Forest Sciences</i> , 2016, 44, .	0.2	0