Charles Clement

List of Publications by Year
in descending order

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187	4,705	147801	128289
papers	citations	31 h-index	60 g-index

193	193	193	4349
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Germination potential and methods for overcoming seed dormancy for domesticated and wild annatto populations after two years of storage. Ciencia Rural, 2022, 52, .	0.5	0
2	Indigenous and Traditional Management Creates and Maintains the Diversity of Ecosystems of South American Tropical Savannas. Frontiers in Environmental Science, 2022, 10, .	3.3	5
3	Selective signatures and high genome-wide diversity in traditional Brazilian manioc (Manihot) Tj ETQq1 1 0.784314 rgBT /Overlock 10	3.3	9
4	Maize dispersal patterns associated with different types of endosperm and migration of indigenous groups in lowland South America. Annals of Botany, 2022, 129, 737-751.	2.9	6
5	Updates on Geastrum sect. Exareolata, with a description of a striking new species from the Neotropics. Plant Systematics and Evolution, 2022, 308, .	0.9	2
6	Evidence confirms an anthropic origin of Amazonian Dark Earths. Nature Communications, 2022, 13, .	12.8	14
7	EntrelaÃ§ado, a rare maize race conserved in Southwestern Amazonia. Genetic Resources and Crop Evolution, 2021, 68, 51-58.	1.6	4
8	Archaeobotany of Brazilian Indigenous Peoples and Their Food Plants. Ethnobiology, 2021, , 127-159.	0.4	7
9	Disentangling Domestication from Food Production Systems in the Neotropics. Quaternary, 2021, 4, 4.	2.0	48
10	Genetic structure and diversity identify incipient domestication of PiquiÃ¡ [Caryocar villosum (Aubl.) pers.] along the lower TapajÃ³s River, Brazilian Amazonia. Genetic Resources and Crop Evolution, 2021, 68, 1487-1501.	1.6	5
11	A framework for identifying and integrating sociocultural and environmental elements of indigenous peoplesâ€™ and local communitiesâ€™ landscape transformations. Perspectives in Ecology and Conservation, 2021, 19, 143-152.	1.9	9
12	A â€œDirtyâ€•Footprint: Macroinvertebrate diversity in Amazonian Anthropic Soils. Global Change Biology, 2021, 27, 4575-4591.	9.5	7
13	The plastome sequence of Bactris gasipaes and evolutionary analysis in tribe Cocoseae (Arecaceae). PLoS ONE, 2021, 16, e0256373.	2.5	7
14	The Taming of Psidium guajava: Natural and Cultural History of a Neotropical Fruit. Frontiers in Plant Science, 2021, 12, 714763.	3.6	11
15	The Amazonian luminescent <i>Mycena cristinae</i> sp. nov. from Brazil. Mycoscience, 2021, 62, 395-405.	0.8	2
16	Eighty-four per cent of all Amazonian arboreal plant individuals are useful to humans. PLoS ONE, 2021, 16, e0257875.	2.5	10
17	Indigenous Agroecology Introducer: Charles R. Clement. , 2021, , 211-234.		0
18	Adaptive Management Strategies of Local Communities in Two Amazonian Floodplain Ecosystems in the Face of Extreme Climate Events. Journal of Ethnobiology, 2021, 41, 409-427.	2.1	7

#	Article	IF	Citations
19	Walter Leal Filho, Victor T. King, and Ismar Borges de Lima, Editors, Indigenous Amazonia, Regional Development and Territorial Dynamics: Contentious Issues. Cham, Springer Nature, 2020. ISBN 978â€“3â€“030â€“29,152â€“5 (Hardback). XVIIIâ€‰+â€‰433 pages. Human Ecology, 2021, 49, 859-861.	1.4	0
20	Naturalness Is in the Eye of the Beholder. Frontiers in Forests and Global Change, 2021, 4, .	2.3	2
21	Pre-Columbian soil fertilization and current management maintain food resource availability in old-growth Amazonian forests. Plant and Soil, 2020, 450, 29-48.	3.7	15
22	Tropical Trees as Time Capsules of Anthropogenic Activity. Trends in Plant Science, 2020, 25, 369-380.	8.8	18
23	Domesticated Nature: The Culturally Constructed Niche of Humanity. , 2020, , 35-51.		12
24	Help restore Brazilâ€™s governance of globally important ecosystem services. Nature Ecology and Evolution, 2020, 4, 172-173.	7.8	50
25	A population genomics appraisal suggests independent dispersals for bitter and sweet manioc in Brazilian Amazonia. Evolutionary Applications, 2020, 13, 342-361.	3.1	9
26	Landscape Domestication and Archaeology. , 2020, , 6431-6438.		0
27	Physical and chemical variability of Camu-camu fruits in cultivated and uncultivated areas of the Colombian Amazon. Revista Brasileira De Fruticultura, 2020, 42, .	0.5	4
28	Tropical Forests through Time. BioScience, 2019, 69, 844-846.	4.9	0
29	Genetic diversity and population structure show different patterns of diffusion for bitter and sweet manioc in Brazil. Genetic Resources and Crop Evolution, 2019, 66, 1773-1790.	1.6	11
30	Historical landscape domestication in ancestral forests with nutrient-poor soils in northwestern Amazonia. Forest Ecology and Management, 2019, 446, 317-330.	3.2	29
31	Genomic Diversity of Three Brazilian Native Food Crops Based on Double-Digest Restriction Site-Associated DNA Sequencing. Tropical Plant Biology, 2019, 12, 268-281.	1.9	7
32	Spatial Distribution and Abundance of Acacia mangium on Indigenous Lands in the Serra da Lua Region, Roraima State, Brazil. Human Ecology, 2019, 47, 303-310.	1.4	0
33	Growth rings of Brazil nut trees (Bertholletia excelsa) as a living record of historical human disturbance in Central Amazonia. PLoS ONE, 2019, 14, e0214128.	2.5	23
34	Legacies of intensive management in forests around pre-columbian and modern settlements in the Madeira-TapajÃ³s interfluve, Amazonia. Acta Botanica Brasilica, 2019, 33, 212-220.	0.8	12
35	Editorial: Ecology and Evolution of Plants Under Domestication in the Neotropics. Frontiers in Ecology and Evolution, 2019, 7, .	2.2	7
36	Ethnobotany and Ethnoecology Applied to Historical Ecology. Springer Protocols, 2019, , 187-208.	0.3	7

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37	The role of fertile anthropogenic soils in the conservation of native and exotic agrobiodiversity in Amazonian homegardens. Agroforestry Systems, 2019, 93, 471-482.	2.0	12
38	Molecular-genetic analysis for validation of peach palm (Bactris gasipaes Kunt) landraces using RAPD markers. CientÃfica, 2019, 47, 313.	0.2	3
39	Behind the veil â€“ exploring the diversity in Phallus indusiatus s.l. (Phallomycetidae, Basidiomycota). MycoKeys, 2019, 58, 103-127.	1.9	13
40	The Influence of Soil Quality and Market Orientation on Manioc (Manihot esculenta) Varietal Choice by Smallholder Farmers along the Lower TapajÃ³s River, ParÃ¡, Brazil. Human Ecology, 2018, 46, 229-239.	1.4	1
41	Patterns of nuclear and chloroplast genetic diversity and structure of manioc along major Brazilian Amazonian rivers. Annals of Botany, 2018, 121, 625-639.	2.9	26
42	New microsatellite loci for annatto (Bixa orellana), a source of natural dyes from Brazilian Amazonia. Crop Breeding and Applied Biotechnology, 2018, 18, 116-122.	0.4	9
43	Highly structured genetic diversity of Bixa orellana var. urucurana, the wild ancestor of annatto, in Brazilian Amazonia. PLoS ONE, 2018, 13, e0198593.	2.5	14
44	The Domestication of the Amazon Tree Grape (Pourouma cecropiifolia) Under an Ecological Lens. Frontiers in Plant Science, 2018, 9, 203.	3.6	10
45	How People Domesticated Amazonian Forests. Frontiers in Ecology and Evolution, 2018, 5, .	2.2	174
46	Local ecological knowledge concerning the invasion of Amerindian lands in the northern Brazilian Amazon by Acacia mangium (Willd.). Journal of Ethnobiology and Ethnomedicine, 2018, 14, 33.	2.6	20
47	Fungal Planet description sheets: 716â€“784. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2018, 40, 239-392.	4.4	142
48	Landscape Domestication and Archaeology. , 2018, , 1-8.		7
49	Analysis of the genetic variability of peach palm (Bactris gasipaes) in the YurimÃ¡guas region, Peru, using molecular RAPD markers. CientÃfica, 2018, 46, 151.	0.2	0
50	Forest conservation: Humans' handprints. Science, 2017, 355, 466-467.	12.6	16
51	Genetic analysis identifies the region of origin of smuggled peach palm seeds. Forensic Science International, 2017, 273, e15-e17.	2.2	2
52	Persistent effects of pre-Columbian plant domestication on Amazonian forest composition. Science, 2017, 355, 925-931.	12.6	443
53	Human management and hybridization shape treegourd fruits in the Brazilian Amazon Basin. Evolutionary Applications, 2017, 10, 577-589.	3.1	9
54	A remarkable new species of Geastrum with an elongated branched stipe. Mycoscience, 2017, 58, 344-350.	0.8	7

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55	Responses of soil extracellular enzyme activities to experimental warming and CO2 enrichment at the alpine treeline. Plant and Soil, 2017, 416, 527-537.	3.7	31
56	Response to Comment on â€œPersistent effects of pre-Columbian plant domestication on Amazonian forest compositionâ€. Science, 2017, 358, .	12.6	21
57	Genetic diversity and structure in a major Brazilian annatto (Bixa orellana) germplasm bank revealed by microsatellites and phytochemical compounds. Genetic Resources and Crop Evolution, 2017, 64, 1775-1788.	1.6	11
58	High genetic diversity among and within bitter manioc varieties cultivated in different soil types in Central Amazonia. Genetics and Molecular Biology, 2017, 40, 468-479.	1.3	6
59	Origin and Dispersal of Domesticated Peach Palm. Frontiers in Ecology and Evolution, 2017, 5, .	2.2	27
60	Diversity of Treegourd (Crescentia cujete) Suggests Introduction and Prehistoric Dispersal Routes into Amazonia. Frontiers in Ecology and Evolution, 2017, 5, .	2.2	18
61	Farmer variety exchange along Amazonian rivers influences the genetic structure of manioc maintained in a regional Brazilian GeneBank. Genetics and Molecular Research, 2017, 16, .	0.2	3
62	AnÃ¡lise discriminante das caracterÃsticas fÃsicas e quÃmicas de frutos de pupunha (Bactris gasipaes) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.2	5
63	Crop domestication in the upper Madeira River basin. Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas, 2016, 11, 193-205.	0.1	26
64	The role of Amazonian anthropogenic soils in shifting cultivation: learning from farmers’ rationales. Ecology and Society, 2016, 21, .	2.3	15
65	Use and Management of PiquiÃ¡ Suggest in situ Domestication along the Lower TapajÃ³s River, Brazilian Amazonia1. Economic Botany, 2016, 70, 198-202.	1.7	17
66	Crop Domestication in the Amazon. , 2016, , 1469-1475.		0
67	Chloroplast Sequence of Treegourd (Crescentia cujete, Bignoniaceae) to Study Phylogeography and Domestication. Applications in Plant Sciences, 2016, 4, 1600048.	2.1	13
68	Soil fertility gradients shape the agrobiodiversity of Amazonian homegardens. Agriculture, Ecosystems and Environment, 2016, 221, 270-281.	5.3	29
69	Variation in soil fertility influences cycle dynamics and crop diversity in shifting cultivation systems. Agriculture, Ecosystems and Environment, 2016, 215, 122-132.	5.3	36
70	Pre-Columbian Floristic Legacies in Modern Homegardens of Central Amazonia. PLoS ONE, 2015, 10, e0127067.	2.5	37
71	Peach palm core collection in Brazilian Amazonia. Crop Breeding and Applied Biotechnology, 2015, 15, 18-25.	0.4	8
72	Response to comment by McMichael, Piperno and Bush. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20152459.	2.6	6

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73	Conservation implications of the mating system of the Pampa Hermosa landrace of peach palm analyzed with microsatellite markers. Genetics and Molecular Biology, 2015, 38, 59-66.	1.3	6
74	The domestication of Amazonia before European conquest. Proceedings of the Royal Society B: Biological Sciences, 2015, 282, 20150813.	2.6	300
75	Household Agrobiodiversity Management on Amazonian Dark Earths, Oxisols, and Floodplain Soils on the Lower Madeira River, Brazil. Human Ecology, 2015, 43, 339-353.	1.4	21
76	The Domestication of Annatto (Bixa orellana) from Bixa urucurana in Amazonia. Economic Botany, 2015, 69, 127-135.	1.7	33
77	Amazonian phalloids: new records for Brazil and South America. Mycotaxon, 2015, 130, 315-320.	0.3	11
78	Efeito da aplicaÃ§Ã£o de biocarvÃ£o, cama de frango e formulado NPK no estado nutricional foliar de laranjeira em terra mulata. Bioscience Journal, 2015, 31, 362-369.	0.4	0
79	Inter-retrotransposon-amplified polymorphism markers for germplasm characterization in Manihot esculenta (Euphorbiaceae). Genetics and Molecular Research, 2014, 13, 3800-3804.	0.2	3
80	Molecular analysis and validation of primitive races peach palm (Bactris gasipaes) by means of markers RAPD. BMC Proceedings, 2014, 8, .	1.6	0
81	Crop Domestication in the Amazon. , 2014, , 1-7.		1
82	Long-distance dispersal of the coconut palm by migration within the coral atoll ecosystem. Annals of Botany, 2014, 113, 565-570.	2.9	25
83	The management of tree genetic resources and the livelihoods of rural communities in the tropics: Non-timber forest products, smallholder agroforestry practices and tree commodity crops. Forest Ecology and Management, 2014, 333, 9-21.	3.2	93
84	A new species and new records of gasteroid fungi (Basidiomycota) from Central Amazonia, Brazil. Phytotaxa, 2014, 183, 239.	0.3	20
85	Pickersgill, Barbara. , 2014, , 5936-5938.		0
86	Coconuts in the Americas. Botanical Review, The, 2013, 79, 342-370.	3.9	14
87	Manioc Varietal Diversity, Social Networks, and Distribution Constraints in Rural Amazonia. Current Anthropology, 2013, 54, 764-770.	1.6	41
88	The Paleobiolinguistics of Domesticated Manioc (Manihot esculenta). Ethnobiology Letters, 2013, 4, 61.	0.5	2
89	Estimativas de parÃ¢metros genÃ©ticos e ganho de seleÃ§Ã£o para produÃ§Ã£o de frutos em progÃªnies de polinizaÃ§Ã£o aberta de pupunheira no estado do ParÃ¡, Brasil. Bragantia, 2013, 72, 122-126.	1.3	16
90	The Paleobiolinguistics of Domesticated Chili Pepper (Capsicum spp.). Ethnobiology Letters, 2013, 4, 1.	0.5	0

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91	Reply to Barlow et al. (2011): Towards an integrated understanding of the pre-conquest human footprint in Amazonia. Biological Conservation, 2012, 152, 291-292.	4.1	4
92	Historical Human Footprint on Modern Tree Species Composition in the Purus-Madeira Interfluve, Central Amazonia. PLoS ONE, 2012, 7, e48559.	2.5	93
93	Convergent Adaptations: Bitter Manioc Cultivation Systems in Fertile Anthropogenic Dark Earths and Floodplain Soils in Central Amazonia. PLoS ONE, 2012, 7, e43636.	2.5	40
94	Genetic divergence among populations and accessions of the spineless peach palm from Pampa Hermosa landrace used in the heart-of-palm agribusiness in Brazil. Genetics and Molecular Biology, 2012, 35, 474-479.	1.3	2
95	AnÃ¡lise fÃsico-quÃmica do Ã³leo-resina e variabilidade genÃ©tica de copaÃba na Floresta Nacional do TapajÃ³s. Pesquisa Agropecuaria Brasileira, 2012, 47, 1621-1628.	0.9	6
96	Genetic structure of traditional varieties of bitter manioc in three soils in Central Amazonia. Genetica, 2011, 139, 1259-1271.	1.1	17
97	Crop Diversity on Anthropogenic Dark Earths in Central Amazonia. Human Ecology, 2011, 39, 395-406.	1.4	35
98	Secondary Forests on Anthropogenic Soils of the Middle Madeira River: Valuation, Local Knowledge, and Landscape Domestication in Brazilian Amazonia. Economic Botany, 2011, 65, 85-99.	1.7	58
99	Homegardens on Amazonian Dark Earths, Non-anthropogenic Upland, and Floodplain Soils along the Brazilian Middle Madeira River Exhibit Diverging Agrobiodiversity1. Economic Botany, 2011, 65, 1-12.	1.7	35
100	Useful Species Richness, Proportion of Exotic Species, and Market Orientation on Amazonian Dark Earths and Oxisols1. Economic Botany, 2011, 65, 169-177.	1.7	16
101	Adaptation that Contributes to Mitigation. BioScience, 2011, 61, 831-833.	4.9	0
102	Variabilidade genÃ©tica e fluxo gÃªnico em populaÃ§Ãµes hÃbridas e silvestres de pupunha acessada com marcadores RAPD. Revista Brasileira De Fruticultura, 2011, 33, 1200-1208.	0.5	7
103	Determination of the mating system of TucumÃ£ palm using microsatellite markers. Crop Breeding and Applied Biotechnology, 2011, 11, 181-185.	0.4	20
104	PrediÃ§Ã£o de valores genÃ©ticos na fase juvenil de progÃªnies de meios irmÃ£os de guaranazeiro. Revista De CiÃªncias AgrÃ¡rias, 2011, 54, 73-79.	0.1	1
105	Secondary forests on anthropogenic soils in Brazilian Amazonia conserve agrobiodiversity. Biodiversity and Conservation, 2010, 19, 1933-1961.	2.6	92
106	Between a Pristine Myth and an Impoverished Future. Biotropica, 2010, 42, 534-536.	1.6	58
107	Genetic variability in the peach palm genebank with RAPD markers. Crop Breeding and Applied Biotechnology, 2010, 10, 211-217.	0.4	10
108	Origin and Domestication of Native Amazonian Crops. Diversity, 2010, 2, 72-106.	1.7	307

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109	Analysis of information used in the management of plant genetic resources: a case study from northwestern Mato Grosso, Brazil. Agroforestry Systems, 2009, 76, 591-604.	2.0	3
110	Ecological Adaptation of Wild Peach Palm, Its In Situ Conservation and Deforestation-Mediated Extinction in Southern Brazilian Amazonia. PLoS ONE, 2009, 4, e4564.	2.5	17
111	Pedology, Fertility, and Biology of Central Amazonian Dark Earths. , 2009, , 213-228.		14
112	Historical Ecology and Dark Earths in Whitewater and Blackwater Landscapes: Comparing the Middle Madeira and Lower Negro Rivers. , 2009, , 229-264.		6
113	REDD Herring. BioScience, 2008, 58, 677-677.	4.9	1
114	Dark Earths and manioc cultivation in Central Amazonia: a window on pre-Columbian agricultural systems?. Boletimdo Museu Paraense Emilio Goeldi:Ciencias Humanas, 2008, 3, 175-194.	0.1	39
115	La EtnobotÃ¡nica del PerÃº Desde la Prehistoria al Presente. Consejo Nacional de Ciencias. TechnologÃa e InnovaciÃ³n TecnolÃ³gica-CONCYTEC, Calle del Comercio 197, San Borja, Lima, Peru;. www.concytec.gob.pe ; distributed by Libros Peruanos, Av. Benavides 449, Oficina 20, Miraflores, Lima 18, Peru; informes@librosperuanos.com . or Kuntur Huasi, Ocharan 182, Miraflores, Lima 18, Peru;	1.7	3
116	Somatic Embryogenesis in Peach Palm Using the Thin Cell Layer Technique: Induction, Morpho-histological Aspects and AFLP Analysis of Somaclonal Variation. Annals of Botany, 2007, 100, 699-709.	2.9	63
117	The Most Inconvenient Truth. BioScience, 2007, 57, 389-389.	4.9	0
118	The Story of the Apple Barrie E. Crosby, David J. Mabberley . 2006. The Story of the Apple. Timber Press, Inc., The Haseltine Building. 133 S.W. Second Avenue, Suite 450. Portland, OR 97204-9743. 219 (hardcover). USD 29.95. ISBN: 978-0-88192-784-9, 0-88192-784-8.. Economic Botany, 2007, 61, 394-395.	1.7	0
119	Somatic embryogenesis from immature peach palm inflorescence explants: towards development of an efficient protocol. Plant Cell, Tissue and Organ Culture, 2007, 89, 15-22.	2.3	57
120	High levels of genetic divergence and inbreeding in populations of cupuassu (Theobroma) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 302 Td (	1.6	36
121	Somatic embryogenesis from peach palm zygotic embryos. In Vitro Cellular and Developmental Biology - Plant, 2007, 43, 124-132.	2.1	51
122	THE TRADE OFF BETWEEN GENETIC GAIN AND CONSERVATION IN A PARTICIPATORY IMPROVEMENT PROGRAMME: THE CASE OF PEACH PALM (BACTRIS GASIPAESKUNTH). Forests Trees and Livelihoods, 2006, 16, 17-34.	1.2	25
123	Plant Resources of Tropical Africa 3. Dyes and tannins. Economic Botany, 2006, 60, 296-296.	1.7	1
124	Eating and Healing. Traditional Food as Medicine. Economic Botany, 2006, 60, 389-389.	1.7	3
125	Influence of Market Orientation on Food Plant Diversity of Farms Located on Amazonian Dark Earth in the Region of Manaus, Amazonas, Brazil. Economic Botany, 2005, 59, 77-86.	1.7	46
126	Molecular marker-mediated validation of morphologically defined landraces of Pejibaye (Bactris) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	1.6	32

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127	Wild pejibaye (Bactris gasipaes Kunth var. chichagui) in Southeastern Amazonia. Acta Botanica Brasilica, 2005, 19, 281-284.	0.8	10
128	Novel microsatellite markers for Bactris gasipaes (Palmae). Molecular Ecology Notes, 2004, 4, 575-576.	1.7	10
129	Why extensive research and development did not promote use of peach palm fruit in Latin America. Agroforestry Systems, 2004, 61-62, 195-206.	2.0	29
130	Why extensive research and development did not promote use of peach palm fruit in Latin America. Advances in Agroforestry, 2004, , 195-206.	0.8	7
131	Markets Drive the Specialization Strategies of Forest Peoples. Ecology and Society, 2004, 9, .	2.3	138
132	Response to fertilization and nutrient deficiency diagnostics in peach palm in Central Amazonia. Nutrient Cycling in Agroecosystems, 2003, 66, 221-232.	2.2	13
133	Flora of China. Illustrations 4. Cycadaceae through Fagaceae. Economic Botany, 2003, 57, 650-650.	1.7	1
134	Chemical composition of the fruit mesocarp of three peach palm (Bactris gasipaes) populations grown in Central Amazonia, Brazil. International Journal of Food Sciences and Nutrition, 2003, 54, 49-56.	2.8	11
135	Fenologia e produtividade da sorva (Couma utilis (Mart.) Muell. Arg.) na AmazÃ´nia Central. Acta Botanica Brasilica, 2003, 17, 541-547.	0.8	9
136	Agrobiodiversity in AmazÃ´nia and Its Relationship with Dark Earths. , 2003, , 159-178.		19
137	Chemical composition of the fruit mesocarp of three peach palm (Bactris gasipaes) populations grown in Central Amazonia, Brazil. International Journal of Food Sciences and Nutrition, 2003, 54, 49-56.	2.8	31
138	Fenologia e produtividade do Jambo (Syzygium malaccensis) na AmazÃ´nia Central. Acta Amazonica, 2002, 32, 3-8.	0.7	6
139	Pupunha no mercado de Manaus: preferÃªncias de consumidores e suas implicaÃ§Ãµes. Revista Brasileira De Fruticultura, 2002, 24, 778-779.	0.5	12
140	Use of AFLPS to distinguish landraces of pejibaye (Bactris gasipaes) in brazilian Amazonia. Scientia Agricola, 2002, 59, 743-753.	1.2	14
141	Recursos frutÃ¢colas na VÃ¡rzea e na terra firme em onze comunidades rurais do alto SolimÃµes, Amazonas, Brasil. Acta Amazonica, 2001, 31, 521-521.	0.7	8
142	Fenologia e produtividade do Abacate (Persea americana Mill.) na AmazÃ´nia Central1. Acta Amazonica, 2001, 31, 3-9.	0.7	2
143	Fenologia e produtividade da fruta-pÃ£o (Artocarpus Altilis) e da Jaca (A. heterophyllus) na AmazÃ´nia Central. Acta Amazonica, 2001, 31, 179-179.	0.7	8
144	DiscriminaÃ§Ã£o de raÃ§as primitivas de Pupunha (Bactris Gasipaes) na AmazÃ´nia brasileira por meio de marcadores moleculares (RAPDs). Acta Amazonica, 2001, 31, 539-539.	0.7	22

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145	InfluÃªncia da temperatura na germinaÃ§Ã£o de sementes de Cubiu (Solanum sessiliflorum Dunal) no escuro. Acta Amazonica, 2000, 30, 671-671.	0.7	1
146	Fenologia e produtividade do InfÃ¡-CipÃ³ (Inga edulis) na AmazÃ´nia Central. Acta Amazonica, 2000, 30, 173-180.	0.7	8
147	A review of the importance of spines for pejibaye heart-of-palm production. Scientia Horticulturae, 2000, 83, 11-23.	3.6	13
148	Fenologia e produtividade do araÃ§Ã¡-boi (Eugenia stipitata, Myrtaceae) na AmazÃ´nia Central. Acta Amazonica, 2000, 30, 9-9.	0.7	9
149	PadronizaÃ§Ã£o de medidas de crescimento e produÃ§Ã£o em experimentos com pupunheira para palmito. Acta Amazonica, 2000, 30, 349-349.	0.7	39
150	Fenologia e produtividade do Abiu (Pouteria caimito)na AmazÃ´nia Central1. Acta Amazonica, 1999, 29, 3-3.	0.7	7
151	1492 and the loss of amazonian crop genetic resources. I. The relation between domestication and human population decline. Economic Botany, 1999, 53, 188-202.	1.7	363
152	1492 and the loss of amazonian crop genetic resources. ii. crop Biogeography at contact. Economic Botany, 1999, 53, 203-216.	1.7	109
153	InfluÃªncia da vassoura de bruxa na fenologia do CupuaÃ§uzeiro. Acta Amazonica, 1999, 29, 13-13.	0.7	2
154	ConservaÃ§Ã£o de palmito de pupunha em atmosfera modificada1. Acta Amazonica, 1999, 29, 437-437.	0.7	3
155	CorrelaÃ§Ãµes fenotÃpicas, genÃ©ticas e ambientais entre descritores MorfolÃ³gicos e QuÃmicos em frutos de Cubiu (Solanum sessiliflorum Dunal) da AmazÃ´nia1. Acta Amazonica, 1999, 29, 503-511.	0.7	13
156	Need and Greed on the Last Frontier Tropical Deforestation: The Human Dimension Leslie E. Sponsel Thomas N. Headland Robert C. Bailey. BioScience, 1998, 48, 321-322.	4.9	0
157	The Use of Ground Covers during the Establishment of Heart-of-Palm Plantations in Hawaii. Hortscience: A Publication of the American Society for Hortcultural Science, 1998, 33, 814-815.	1.0	6
158	THE ARAZA(EUGENIA STIPIFATA): RESULTS AND RESEARCH DIRECTIONS.. Acta Horticulturae, 1997, , 9-18.	0.2	4
159	Allozyme Variation In Spineless Pejibaye (bactris Gasipaes Palmae). Economic Botany, 1997, 51, 149-157.	1.7	14
160	EFEITO DA ADUBAÃ‡ÃƒO ORGÃ‚NICA NA PRODUÃ‡ÃƒO DE BIOMASSA EM QUEBRA-PEDRA (Phyllanthus) Tj ETQq0 0 0 rgBT /Overlock 1	0.7	6
161	Introduction of Pejibaye for Heart-of-Palm in Hawaii. Hortscience: A Publication of the American Society for Hortcultural Science, 1996, 31, 765-768.	1.0	6
162	Genotypic variation in vesiculaâ€arbuscular mycorrhizal dependence of the pejibaye palm. Journal of Plant Nutrition, 1995, 18, 1907-1916.	1.9	21

#	Article	IF	Citations
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