

Saulo Chaves

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

78
citations

2258059

3
h-index

1720034

7
g-index

16
all docs

16
docs citations

16
times ranked

80
citing authors

#	ARTICLE	IF	CITATIONS
1	Number of harvest years and selection for productivity, witches' broom resistance, stability, and adaptability in cacao. <i>Agronomy Journal</i> , 2022, 114, 3234-3245.	1.8	1
2	Viabilidade t�cnica do uso de <i>Swietenia macrophylla</i> e <i>Theobroma grandiflorum</i> em sistema agroflorestal. <i>Ciencia Florestal</i> , 2022, 32, 617-636.	0.3	0
3	Contribution of breeding to agriculture in the Brazilian Amazon. I. A�-palm and oil palm. <i>Crop Breeding and Applied Biotechnology</i> , 2021, 21, .	0.4	4
4	ESTIMATES OF GENETIC PARAMETERS AND SELECTION OF THREE-WAY CROSS CUPUASSU TREE PROGENIES (<i>Theobroma grandiflorum</i>). <i>Revista Do Especialista</i> , 2021, 3, .	0.6	0
5	<i>Theobroma grandiflorum</i> breeding optimization based on repeatability, stability and adaptability information. <i>Euphytica</i> , 2021, 217, 1.	1.2	46
6	Evaluation of physicochemical attributes of a yellow latosol under agroforestry system as compared to secondary forest in the Eastern Amazon. <i>Agroforestry Systems</i> , 2020, 94, 1903-1912.	2.0	8
7	Simultaneous selection of cupuassu tree and Brazilian mahogany genotypes in an agroforestry system in Par� state, Brazil. <i>Acta Amazonica</i> , 2020, 50, 183-191.	0.7	3
8	Canopy replacement used in the evaluation of cupuassu tree genotypes in the state of Par�. <i>Revista Brasileira De Fruticultura</i> , 2020, 42, .	0.5	3
9	BRS Careca, BRS Fartura, BRS Duquesa, BRS Curinga, and BRS Golias: new cupuassu tree cultivars. <i>Crop Breeding and Applied Biotechnology</i> , 2020, 20, .	0.4	1
10	Seed viability changes during fruit ripening of <i>Tapirira guianensis</i> Aubl.: Implications for collection. <i>Research, Society and Development</i> , 2020, 9, e3459119719.	0.1	0
11	<i>Spondias mombin</i> and <i>Theobroma grandiflorum</i> in agroforestry system: productivity implications. <i>Revista Brasileira De Fruticultura</i> , 2018, 40, .	0.5	4
12	Cupuassu tree genotype selection for an agroforestry system environment in the Amazon. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 56, .	0.9	3
13	VIABILITY OF THE USE OF AFRICAN MAHOGANY WITH CUPUASSU TREE IN AGROFORESTRY SYSTEM (AFS). <i>Revista Arvore</i> , 0, 44, .	0.5	4
14	Multivariate Bayesian analysis for genetic evaluation and selection of <i>Eucalyptus</i> in multiple environment trials. <i>Bragantia</i> , 0, 81, .	1.3	1