

Paulo Cesar Ossani

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

37
citations

1937685

4
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2053705

5
g-index

13
all docs

13
docs citations

13
times ranked

43
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between the artificial aging test and the natural storage of coffee seeds. <i>Journal of Seed Science</i> , 2018, 40, 164-172.	0.7	8
2	Effect of light and sucrose on photoautotrophic and photomixotrophic micropropagation of <i>Physalis angulata</i> . <i>Bioscience Journal</i> , 2020, 36, .	0.4	8
3	QUALITY OF SPECIALTY NATURAL COFFEE STORED IN DIFFERENT PACKAGES IN BRAZIL AND ABROAD. <i>Coffee Science</i> , 2019, 14, 455.	0.5	7
4	Ploidy induction in <i>Physalis alkekengi</i> . <i>Bioscience Journal</i> , 2020, 36, .	0.4	4
5	Selection of experimental strawberry clones for fruit appearance attributes. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 56, .	0.9	4
6	Machine learning in classification and identification of nonconventional vegetables. <i>Journal of Food Science</i> , 2020, 85, 4194-4200.	3.1	2
7	Agronomic variability among hybrids of tomato plant with emphasis on the multivariate analysis. <i>Horticultura Brasileira</i> , 2022, 40, 56-62.	0.5	2
8	Quality of specialty coffees: a sensory evaluation by consumers using the MFACT technique. <i>Revista Ciencia Agronomica</i> , 2017, 48, .	0.3	1
9	MFAg: a R package for carrying out the multiple factor analysis. <i>Revista Da Universidade Vale Do Rio Verde</i> , 2017, 15, 566-575.	0.1	1
10	Proposition of a new index for projection pursuit in the multiple factor analysis. <i>Computational and Mathematical Methods</i> , 2021, 3, e1139.	0.8	0
11	Classification of specialty coffees using machine learning techniques. <i>Research, Society and Development</i> , 2021, 10, e13110514732.	0.1	0
12	Variabilidade agronômica entre genótipos comerciais e experimentais de cenoura com ênfase em análise multivariada. <i>Research, Society and Development</i> , 2021, 10, e173101321145.	0.1	0
13	Unsupervised classification of specialty coffees in Homogeneous sensory attributes through machine learning. <i>Coffee Science</i> , 0, 15, 1-9.	0.5	0