

Luiz Augusto Martins Peruch

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

178
citations

5
h-index

13
g-index

24
ext. papers

225
ext. citations

2.1
avg, IF

2.27
L-index

#	Paper	IF	Citations
15	A Chemometrics Approach for Nuclear Magnetic Resonance Data to Characterize the Partial Metabolome Banana Peels from Southern Brazil. <i>Journal of Integrative Bioinformatics</i> , 2017 , 14,	3.8	2
14	Characterization of the Chemical Composition of Banana Peels from Southern Brazil Across the Seasons Using Nuclear Magnetic Resonance and Chemometrics. <i>Advances in Intelligent Systems and Computing</i> , 2017 , 321-328	0.4	1
13	UV-Vis Spectrophotometry and Chemometrics as Tools for Recognition of the Biochemical Profiles of Organic Banana Peels (Musa sp.) According to the Seasonality in Southern Brazil. <i>Advances in Intelligent Systems and Computing</i> , 2017 , 289-296	0.4	
12	Data supporting the role of enzymes and polysaccharides during cassava postharvest physiological deterioration. <i>Data in Brief</i> , 2016 , 6, 503-6	1.2	2
11	The role of ascorbate peroxidase, guaiacol peroxidase, and polysaccharides in cassava (Manihot esculenta Crantz) roots under postharvest physiological deterioration. <i>Food Chemistry</i> , 2016 , 197, 737-46	8.5	43
10	Toward better understanding of postharvest deterioration: biochemical changes in stored cassava (Manihot esculenta Crantz) roots. <i>Food Science and Nutrition</i> , 2016 , 4, 409-22	3.2	9
9	Carotenoid Analysis of Cassava Genotypes Roots (Manihot Esculenta Crantz) Cultivated in Southern Brazil Using Chemometric Tools. <i>Advances in Intelligent Systems and Computing</i> , 2015 , 11-18	0.4	1
8	UV-visible scanning spectrophotometry and chemometric analysis as tools for carotenoids analysis in cassava genotypes (Manihot esculenta Crantz). <i>Journal of Integrative Bioinformatics</i> , 2015 , 12, 27-38	3.8	1
7	Occurrence and Structure of Arbuscular Mycorrhizal Fungal Communities in Cassava after Cultivation of Cover Crops as Observed by the âPCR-DGGEâ Technique. <i>Revista Brasileira De Ciencia Do Solo</i> , 2015 , 39, 1292-1301	1.5	5
6	Metabolomics combined with chemometric tools (PCA, HCA, PLS-DA and SVM) for screening cassava (Manihot esculenta Crantz) roots during postharvest physiological deterioration. <i>Food Chemistry</i> , 2014 , 161, 67-78	8.5	77
5	Fungicidas e argila silicatada no controle da antracnose do maracujÃ amarelo. <i>Semina: Ciencias Agrarias</i> , 2012 , 33, 1803-1808	0.6	1
4	Efeito do extrato de alga e da argila silicatada na severidade da alternariose e na produtividade da cebolinha comum (Allium fistulosum L.). <i>Tropical Plant Pathology</i> , 2012 , 37, 363-367	2.5	4
3	Rela entre doses de calda bordalesa e de fosfito potssico na intensidade do mdio e na produtividade da videira cv. 'Goethe'. <i>Ciencia Rural</i> , 2008 , 38, 2413-2418	1.3	17
2	Sobrevivcia saprofnica de Alternaria brassicicola e manejo de restos foliares de brcolos. <i>Ciencia Rural</i> , 2007 , 37, 13-18	1.3	2
1	Levantamento da intensidade da alternariose e da podrid negra em cultivos orgnicos de brsicas em Pernambuco e Santa Catarina. <i>Horticultura Brasileira</i> , 2006 , 24, 464-469	0.9	12