RosÃ;rio Anjos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/439014/publications.pdf

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		1040056	940533	
18	312	9	16	
papers	citations	h-index	g-index	
18	18	18	396	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Red Fruits Composition and Their Health Benefits—A Review. Foods, 2022, 11, 644.	4.3	37
2	Stress Oxidative Evaluation on SiK®-Supplemented Castanea sativa Mill. Plants Growing Under High Temperature. Journal of Soil Science and Plant Nutrition, 2021, 21, 415-425.	3.4	6
3	Bioactive (Poly)phenols, Volatile Compounds from Vegetables, Medicinal and Aromatic Plants. Foods, 2021, 10, 106.	4.3	52
4	Effect of silicon fertilization on the tolerance of Castanea sativa Mill. seedlings against Cryphonectria parasitica Barr Journal of Plant Diseases and Protection, 2020, 127, 197-210.	2.9	8
5	The role of silicon fertilization in the synthesis of phenolic compounds on chestnut plants infected with P. cinnamomi and C. parasitica. Journal of Plant Diseases and Protection, 2020, 127, 211-227.	2.9	10
6	Effect of agricultural practices, conventional vs organic, on the phytochemical composition of †Kweli' and †Tulameen' raspberries (Rubus idaeus L.). Food Chemistry, 2020, 328, 126833.	8.2	22
7	Ecophysiological study of SiK impact on Castanea sativa Mill. tolerance to drought stress. Photosynthetica, 2020, 58, 1078-1089.	1.7	2
8	Productivity, chemical composition and sensory quality of "MartaÃnha―chestnut variety treated with Silicon. CYTA - Journal of Food, 2019, 17, 316-323.	1.9	7
9	Beverage and Food Fragrance Biotechnology, Novel Applications, Sensory and Sensor Techniques: An Overview. Foods, 2019, 8, 643.	4.3	22
10	Ecophysiological study of the impact of SiK^{\hat{A} ®} fertilization on Castanea sativa Mill. seedling tolerance to high temperature. Photosynthetica, 2019, 57, 1165-1175.	1.7	8
11	Influence of cultivar and of conventional and organic agricultural practices on phenolic and sensory profile of blackberries (<scp><i>Rubus fruticosus</i></scp>). Journal of the Science of Food and Agriculture, 2018, 98, 4616-4624.	3.5	16
12	Potential of silicon fertilization in the resistance of chestnut plants toink disease(Phytophthora) Tj ETQq0 0 0 rgB	Γ <mark>(O</mark> verlocl	k 10 Tf 50 30
13	Laborat $ ilde{A}^3$ rio com cinco sentidos. Revista De Ci $ ilde{A}^2$ ncia Elementar, 2016, 4, .	0.0	0
14	Biodegradation of olive mill wastewaters by a wild isolate of Candida oleophila. International Biodeterioration and Biodegradation, 2012, 68, 45-50.	3.9	29
15	Structural analysis of Castanea sativa Mill. leaves from different regions in the tree top. Brazilian Archives of Biology and Technology, 2011, 54, 117-124.	0.5	7
16	Microbiological and physicochemical characterization of olive mill wastewaters from a continuous olive mill in Northeastern Portugal. Bioresource Technology, 2008, 99, 7215-7223.	9.6	69
17	COMPARATIVE ANALYSIS OF BIOCHEMICAL PARAMETERS, BETWEEN EUROPEAN AND HYBRID PLANTS OF CHESTNUT INFECTED WITH PHYTOPHTHORA CINNAMOMI. Acta Horticulturae, 2008, , 169-174.	0.2	0
18	Effect of temperature and radiation on photosynthesis productivity in chestnut populations () Tj ETQq0 0 0 rgBT in Agricultural Science, 2007, 55, 193-203.	Overlock : 0.2	10 Tf 50 67 1 7

in Agricultural Science, 2007, 55, 193-203.