

Rocco Perniola

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

352
citations

840776

11
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

445
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of Artificial Neural Networks and NIR Spectroscopy for Non-Destructive Grape Texture Prediction. <i>Foods</i> , 2022, 11, 281.	4.3	29
2	NIR Analysis of Intact Grape Berries: Chemical and Physical Properties Prediction Using Multivariate Analysis. <i>Foods</i> , 2021, 10, 113.	4.3	17
3	Native Vineyard Non-Saccharomyces Yeasts Used for Biological Control of <i>Botrytis cinerea</i> in Stored Table Grape. <i>Microorganisms</i> , 2021, 9, 457.	3.6	11
4	Color Stabilization of Apulian Red Wines through the Sequential Inoculation of <i>Starmarella bacillaris</i> and <i>Saccharomyces cerevisiae</i> . <i>Molecules</i> , 2021, 26, 907.	3.8	5
5	FT-NIR Analysis of Intact Table Grape Berries to Understand Consumer Preference Driving Factors. <i>Foods</i> , 2020, 9, 98.	4.3	12
6	Unraveling the Deep Genetic Architecture for Seedlessness in Grapevine and the Development and Validation of a New Set of Markers for VviAGL11-Based Gene-Assisted Selection. <i>Genes</i> , 2020, 11, 151.	2.4	12
7	Study of the Influence of Different Yeast Strains on Red Wine Fermentation with NIR Spectroscopy and Principal Component Analysis. <i>J</i> , 2018, 1, 133-147.	0.9	4
8	Girdling and gibberellic acid effects on yield and quality of a seedless red table grape for saving irrigation water supply. <i>European Journal of Agronomy</i> , 2016, 80, 21-31.	4.1	18
9	Interâ€varietal structural variation in grapevine genomes. <i>Plant Journal</i> , 2016, 88, 648-661.	5.7	45
10	A chemometric approach to identify the grape cultivar employed to produce nutraceutical fruit juice. <i>European Food Research and Technology</i> , 2015, 241, 487-496.	3.3	14
11	Ampelometric Leaf Trait and SSR Loci Selection for a Multivariate Statistical Approach in <i>Vitis vinifera</i> L. Biodiversity Management. <i>Molecular Biotechnology</i> , 2015, 57, 709-719.	2.4	12
12	Role of the Physical Elicitors in Enhancing Postharvest Antioxidant Capacity of Table Grape cv Redglobe (<i>Vitis vinifera</i> L.). <i>Journal of Food Research</i> , 2014, 3, 61.	0.3	10
13	Morphological Variability in Leaves and Molecular Characterization of Novel Table Grape Candidate Cultivars (<i>Vitis vinifera</i> L.). <i>Molecular Biotechnology</i> , 2014, 56, 557-570.	2.4	9
14	Evidences for an Alternative Genealogy of â€Sangioveseâ€™. <i>Molecular Biotechnology</i> , 2013, 53, 278-288.	2.4	20
15	Sangiovese and Its Offspring in Southern Italy. <i>Molecular Biotechnology</i> , 2013, 54, 581-589.	2.4	10
16	Validation Assay of p3_VvAGL11 Marker in a Wide Range of Genetic Background for Early Selection of Stenospermocarp in <i>Vitis vinifera</i> L. <i>Molecular Biotechnology</i> , 2013, 54, 1021-1030.	2.4	37
17	HPLCâ€DADâ€ESIâ€MS Analysis of Flavonoid Compounds in 5 Seedless Table Grapes Grown in Apulian Region. <i>Journal of Food Science</i> , 2012, 77, C174-81.	3.1	38
18	A study on quality loss of minimally processed grapes as affected by film packaging. <i>Postharvest Biology and Technology</i> , 2009, 51, 21-26.	6.0	49