

List of Publications by Year in descending order

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12
papers

356
citations

1040056

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1281871

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12
docs citations

12
times ranked

431
citing authors

#	ARTICLE	IF	CITATIONS
1	Physicochemical and sensorial characterisation of four sweet cherry cultivars grown in Jerte Valley (Spain). <i>Food Chemistry</i> , 2012, 133, 1551-1559.	8.2	96
2	Physicochemical and bioactive properties evolution during ripening of "Ambrun" sweet cherry cultivar. <i>LWT - Food Science and Technology</i> , 2011, 44, 199-205.	5.2	72
3	Influence of ripening stage on bioactive compounds and antioxidant activity in nine fig (<i>Ficus carica</i>) Tj ETQq1 1 0.784314 rgBT /Ove	3.9	38
4	Effect of the Commercial Ripening Stage and Postharvest Storage on Microbial and Aroma Changes of "Ambrun" Sweet Cherries. <i>Journal of Agricultural and Food Chemistry</i> , 2010, 58, 9157-9163.	5.2	23
5	Agronomic behaviour and quality of six fig cultivars for fresh consumption. <i>Scientia Horticulturae</i> , 2015, 185, 121-128.	3.6	23
6	Composition of the Cherry (<i>Prunus avium</i> L. and <i>Prunus cerasus</i> L.; Rosaceae). , 2016, , 127-147.		21
7	Evaluation of the Physicochemical and Sensory Characteristics of Different Fig Cultivars for the Fresh Fruit Market. <i>Foods</i> , 2020, 9, 619.	4.3	20
8	Improved S-genotyping and new incompatibility groups in Japanese plum. <i>Euphytica</i> , 2012, 186, 445-452.	1.2	19
9	Fruit size and firmness QTL alleles of breeding interest identified in a sweet cherry "Ambrun" "Sweetheart" population. <i>Molecular Breeding</i> , 2020, 40, 1.	2.1	17
10	Evaluation of agronomic and fruit quality traits of fig tree varieties (<i>Ficus carica</i> L.) grown in Mediterranean conditions. <i>Spanish Journal of Agricultural Research</i> , 2017, 15, e0903.	0.6	13
11	Authentication of "Cereza del Jerte" sweet cherry varieties by free zone capillary electrophoresis (FZCE). <i>Food Chemistry</i> , 2008, 111, 457-461.	8.2	9
12	Authentication of "Cereza del Jerte" cherry cultivars using real time PCR. <i>Food Control</i> , 2013, 30, 679-685.	5.5	5