Asuncin Amors

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.

926 19 41 29 h-index g-index citations papers 3.86 1,073 43 3.7 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
41	Antioxidant activity and the physicochemical composition of young caper shoots (Capparis spinosa L.) of different Spanish cultivars. <i>Scientia Horticulturae</i> , 2022 , 293, 110646	4.1	1
40	Effect of a photoselective filter on the yield and postharvest quality of 'Viroflay' baby spinach (Spinacia oleracea L.) leaves cultivated in a hydroponic system. <i>Scientia Horticulturae</i> , 2021 , 277, 109804	4.1	6
39	Physicochemical and Antioxidant Capacity of Jujube (Ziziphus jujuba Mill.) at Different Maturation Stages. <i>Agronomy</i> , 2021 , 11, 132	3.6	5
38	Volatile Profile in Different Aerial Parts of Two Caper Cultivars (Capparis spinosa L.). <i>Journal of Food Quality</i> , 2021 , 2021, 1-9	2.7	0
37	Influence of Storage on Physiological Properties, Chemical Composition, and Bioactive Compounds on Cactus Pear Fruit (Opuntia ficus-indica (L.) Mill.). <i>Agriculture (Switzerland)</i> , 2021 , 11, 62	3	3
36	Effect of modified atmosphere packaging on the physiological and functional characteristics of Spanish jujube (Ziziphus jujuba Mill.) cv 'Phoenix' during cold storage. <i>Scientia Horticulturae</i> , 2019 , 258, 108743	4.1	14
35	Fatty acid profile of peel and pulp of Spanish jujube (Ziziphus jujuba Mill.) fruit. <i>Food Chemistry</i> , 2019 , 295, 247-253	8.5	11
34	Antioxidant Activity and Bioactive Compounds Contents in Different Stages of Flower Bud Development from Three Spanish Caper (Capparis spinosa) Cultivars. <i>Horticulture Journal</i> , 2019 , 88, 410	- 419	3
33	Relationships between physico-chemical and functional parameters and genetic analysis with ISSR markers in Spanish jujubes (Ziziphus jujuba Mill.) cultivars. <i>Scientia Horticulturae</i> , 2019 , 253, 390-398	4.1	5
32	Polyphenol Compounds and Biological Activity of Caper (L.) Flowers Buds. <i>Plants</i> , 2019 , 8,	4.5	21
31	Effects of organic and conventional farming on the physicochemical and functional properties of jujube fruit. <i>LWT - Food Science and Technology</i> , 2019 , 99, 438-444	5.4	20
30	Physicochemical composition and antioxidant activity of three Spanish caper (Capparis spinosa L.) fruit cultivars in three stages of development. <i>Scientia Horticulturae</i> , 2018 , 240, 509-515	4.1	14
29	Physicochemical and nutritional composition, volatile profile and antioxidant activity differences in Spanish jujube fruits. <i>LWT - Food Science and Technology</i> , 2018 , 98, 1-8	5.4	21
28	Physico-chemical and physiological changes during fruit development and on-tree ripening of two Spanish jujube cultivars (Ziziphus jujuba Mill.). <i>Journal of the Science of Food and Agriculture</i> , 2016 , 96, 4098-105	4.3	27
27	Brassinosteroids roles and applications: an up-date. <i>Biologia (Poland)</i> , 2015 , 70, 726-732	1.5	21
26	A brassinosteroid analogue prevented the effect of salt stress on ethylene synthesis and polyamines in lettuce plants. <i>Scientia Horticulturae</i> , 2015 , 185, 105-112	4.1	32
25	Date Palm Status and Perspective in Spain 2015 , 489-526		5

24	Physico-chemical and functional characteristics of date fruits from differentPhoenixspecies (Arecaceae). <i>Fruits</i> , 2014 , 69, 315-323	0.3	6
23	Effects of brassinosteroid analogues on total phenols, antioxidant activity, sugars, organic acids and yield of field grown endive (Cichorium endivia L.). <i>Journal of the Science of Food and Agriculture</i> , 2013 , 93, 1765-71	4.3	21
22	Brassinosteroid analogues effects on the yield and quality parameters of greenhouse-grown pepper (Capsicum annuum L.). <i>Plant Growth Regulation</i> , 2012 , 68, 333-342	3.2	19
21	Brassinosteroid analogues effect on yield and quality parameters of field-grown lettuce (Lactuca sativa L.). <i>Scientia Horticulturae</i> , 2012 , 143, 29-37	4.1	23
20	Antioxidant and Nutritional Properties of Date Fruit from Elche Grove as Affected by Maturation and Phenotypic Variability of Date Palm. <i>Food Science and Technology International</i> , 2009 , 15, 65-72	2.6	37
19	Use of Modified Atmosphere Packaging with Microperforated Polypropylene Films to Maintain Postharvest Loquat Fruit Quality. <i>Food Science and Technology International</i> , 2008 , 14, 95-103	2.6	31
18	Obtaining fruit segments from a traditional orange variety (Citrus sinensis (L.) Osbeck cv. Sangrina) by enzymatic peeling. <i>European Food Research and Technology</i> , 2007 , 225, 783-788	3.4	10
17	Optimization of vacuum infusion and incubation time for enzymatic peeling of Thomson and Mollar branges. <i>LWT - Food Science and Technology</i> , 2007 , 40, 12-20	5.4	13
16	Study of albedo and carpelar membrane degradation for further application in enzymatic peeling of citrus fruits. <i>Journal of the Science of Food and Agriculture</i> , 2005 , 85, 86-90	4.3	14
15	Polyamines and ethylene changes during germination of different plant species under salinity. <i>Plant Science</i> , 2004 , 167, 781-788	5.3	133
14	Role of naphthalene acetic acid and phenothiol treatments on increasing fruit size and advancing fruit maturity in loquat. <i>Scientia Horticulturae</i> , 2004 , 101, 387-398	4.1	17
13	Changes in ethylene evolution and polyamine profiles of seedlings of nine cultivars of Lactuca sativa L. in response to salt stress during germination. <i>Plant Science</i> , 2003 , 164, 557-563	5.3	53
12	Effect of Calcium Deficiency on Melon (Cucumis melo L.) Texture and Glassiness Incidence During Ripening. <i>Food Science and Technology International</i> , 2002 , 8, 147-154	2.6	10
11	Preservative solutions containing boric acid delay senescence of carnation flowers. <i>Postharvest Biology and Technology</i> , 2001 , 23, 133-142	6.2	16
10	Physicochemical Changes during Date Ripening Related to Ethylene Production. <i>Food Science and Technology International</i> , 2001 , 7, 31-36	2.6	28
9	Physicochemical Changes during Date Ripening Related to Ethylene Production. <i>Food Science and Technology International</i> , 2001 , 7, 31-36	2.6	3
8	Polyamine, ethylene and other physico-chemical parameters in tomato (Lycopersicon esculentum) fruits as affected by salinity. <i>Physiologia Plantarum</i> , 2000 , 109, 428-434	4.6	53
7	Ripening and ethylene biosynthesis in controlled atmosphere stored apricots. <i>European Food Research and Technology</i> , 1999 , 209, 130-134	3.4	18

6	Phenological stages of the pomegranate tree (Punka granatum L.). <i>Annals of Applied Biology</i> , 1997 , 130, 135-140	2.6	57	
5	Non-involvement of ACC and ACC oxidase activity in pepper fruit ripening. <i>Postharvest Biology and Technology</i> , 1995 , 5, 295-302	6.2	35	
4	Total lipids content and fatty acid composition of seed oils from six pomegranate cultivars. <i>Journal of the Science of Food and Agriculture</i> , 1995 , 69, 253-256	4.3	33	
3	Effect of titanium leaf spray treatments on ascorbic acid levels of Capsicum annuum L. fruits. <i>Journal of Plant Nutrition</i> , 1993 , 16, 975-981	2.3	17	
2	Levels of ACC and physical and chemical parameters in peach development. <i>The Journal of Horticultural Science</i> , 1989 , 64, 673-677		26	
1	Relationships between chemical composition, antioxidant activity and genetic analysis with ISSR markers in flower buds of caper plants (Capparis spinosa L.) of two subspecies spinosa and rupestris of Spanish cultivars. <i>Genetic Resources and Crop Evolution</i> ,1	2	O	