

Paula Muñoz

List of Publications by Year in descending order

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14
papers

605
citations

840776

11
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

816
citing authors

#	ARTICLE	IF	CITATIONS
1	Vitamin E in Plants: Biosynthesis, Transport, and Function. Trends in Plant Science, 2019, 24, 1040-1051.	8.8	129
2	Photo-Oxidative Stress during Leaf, Flower and Fruit Development. Plant Physiology, 2018, 176, 1004-1014.	4.8	119
3	Biosynthesis, Metabolism and Function of Auxin, Salicylic Acid and Melatonin in Climacteric and Non-climacteric Fruits. Frontiers in Plant Science, 2019, 10, 136.	3.6	92
4	Melatonin as an inhibitor of sweet cherries ripening in orchard trees. Plant Physiology and Biochemistry, 2019, 140, 88-95.	5.8	74
5	Implication of Abscisic Acid on Ripening and Quality in Sweet Cherries: Differential Effects during Pre- and Post-harvest. Frontiers in Plant Science, 2016, 7, 602.	3.6	44
6	A defect in BRI1-EMS-SUPPRESSOR 1 (bes1)-mediated brassinosteroid signaling increases photoinhibition and photo-oxidative stress during heat stress in Arabidopsis. Plant Science, 2020, 296, 110470.	3.6	32
7	Oxylipins in plastidial retrograde signaling. Redox Biology, 2020, 37, 101717.	9.0	25
8	Interplay between hormones and assimilates during pear development and ripening and its relationship with the fruit postharvest behaviour. Plant Science, 2020, 291, 110339.	3.6	24
9	Ethylene and abscisic acid play a key role in modulating apple ripening after harvest and after cold-storage. Postharvest Biology and Technology, 2022, 188, 111902.	6.0	19
10	Photoinhibition and photoprotection during flower opening in lilies. Plant Science, 2018, 272, 220-229.	3.6	18
11	Abscisic acid applied to sweet cherry at fruit set increases amounts of cell wall and cuticular wax components at the ripe stage. Scientia Horticulturae, 2021, 283, 110097.	3.6	15
12	Tissue-Specific Hormonal Variations in Grapes of Irrigated and Non-irrigated Grapevines (Vitis vinifera) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 621587.	3.6	7
13	PbSRT1 and PbSRT2 regulate pear growth and ripening yet displaying a species-specific regulation in comparison to other Rosaceae spp.. Plant Science, 2021, 308, 110925.	3.6	4
14	Transient photoinhibition and photo-oxidative stress as an integral part of stress acclimation and plant development in a dioecious tree adapted to Mediterranean ecosystems. Tree Physiology, 2021, 41, 1212-1229.	3.1	3