

Paula Muñoz

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7252269/publications.pdf>

Version: 2024-02-01

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	Ethylene and abscisic acid play a key role in modulating apple ripening after harvest and after cold-storage. <i>Postharvest Biology and Technology</i> , 2022, 188, 111902.	6.0	19
2	Transient photoinhibition and photo-oxidative stress as an integral part of stress acclimation and plant development in a dioecious tree adapted to Mediterranean ecosystems. <i>Tree Physiology</i> , 2021, 41, 1212-1229.	3.1	3
3	Tissue-Specific Hormonal Variations in Grapes of Irrigated and Non-irrigated Grapevines (<i>Vitis vinifera</i>) Tj ETQq1 1 0.784314 rgBT /Ove 621587.	3.6	7
4	Abscisic acid applied to sweet cherry at fruit set increases amounts of cell wall and cuticular wax components at the ripe stage. <i>Scientia Horticulturae</i> , 2021, 283, 110097.	3.6	15
5	PbSRT1 and PbSRT2 regulate pear growth and ripening yet displaying a species-specific regulation in comparison to other Rosaceae spp.. <i>Plant Science</i> , 2021, 308, 110925.	3.6	4
6	Interplay between hormones and assimilates during pear development and ripening and its relationship with the fruit postharvest behaviour. <i>Plant Science</i> , 2020, 291, 110339.	3.6	24
7	Oxylipins in plastidial retrograde signaling. <i>Redox Biology</i> , 2020, 37, 101717.	9.0	25
8	A defect in BRI1-EMS-SUPPRESSOR 1 (bes1)-mediated brassinosteroid signaling increases photoinhibition and photo-oxidative stress during heat stress in Arabidopsis. <i>Plant Science</i> , 2020, 296, 110470.	3.6	32
9	Vitamin E in Plants: Biosynthesis, Transport, and Function. <i>Trends in Plant Science</i> , 2019, 24, 1040-1051.	8.8	129
10	Melatonin as an inhibitor of sweet cherries ripening in orchard trees. <i>Plant Physiology and Biochemistry</i> , 2019, 140, 88-95.	5.8	74
11	Biosynthesis, Metabolism and Function of Auxin, Salicylic Acid and Melatonin in Climacteric and Non-climacteric Fruits. <i>Frontiers in Plant Science</i> , 2019, 10, 136.	3.6	92
12	Photoinhibition and photoprotection during flower opening in lilies. <i>Plant Science</i> , 2018, 272, 220-229.	3.6	18
13	Photo-Oxidative Stress during Leaf, Flower and Fruit Development. <i>Plant Physiology</i> , 2018, 176, 1004-1014.	4.8	119
14	Implication of Abscisic Acid on Ripening and Quality in Sweet Cherries: Differential Effects during Pre- and Post-harvest. <i>Frontiers in Plant Science</i> , 2016, 7, 602.	3.6	44