

Maria Teresa Espiau

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9234288/publications.pdf>

Version: 2024-02-01

11

papers

287

citations

1307594

7

h-index

1372567

10

g-index

11

all docs

11

docs citations

11

times ranked

384

citing authors

#	ARTICLE	IF	CITATIONS
1	Determination of Endodormancy Break in Almond Flower Buds by a Correlation Model Using the Average Temperature of Different Day Intervals and its Application to the Estimation of Chill and Heat Requirements and Blooming Date. <i>Journal of the American Society for Horticultural Science</i> , 2005, 130, 308-318.	1.0	87
2	Oil content, fatty acid composition and tocopherol concentration in the Spanish almond genebank collection. <i>Scientia Horticulturae</i> , 2014, 177, 99-107.	3.6	56
3	Genetic Diversity in Spanish and Foreign Almond Germplasm Assessed by Molecular Characterization with Simple Sequence Repeats. <i>Journal of the American Society for Horticultural Science</i> , 2009, 134, 535-542.	1.0	39
4	Identification of Genetic Loci Associated with Quality Traits in Almond via Association Mapping. <i>PLoS ONE</i> , 2015, 10, e0127656.	2.5	36
5	Chemometric Characterization of Almond Germplasm: Compositional Aspects Involved in Quality and Breeding. <i>Journal of the American Society for Horticultural Science</i> , 2011, 136, 273-281.	1.0	32
6	THE ALMOND GERMPLASM BANK OF ZARAGOZA. <i>Acta Horticulturae</i> , 2002, , 275-278.	0.2	17
7	PEAR ROOTSTOCK TRIAL: BEHAVIOR OF Ă¢Â€Â“CONFERENCEĂ¢Â€Â™ AND Ă¢Â€Â“DOYENNEĂƒÂ‰ DU COMICEĂ¢Â€Â™ ON TWO QUÍ FIVE OHXF SELECTIONS. <i>Acta Horticulturae</i> , 2005, , 481-484.	0.2	9
8	A PEACH GERMPLASM COLLECTION FOR INCREASING THE GENETIC DIVERSITY IN EUROPEAN BREEDING PROGRAMS. <i>Acta Horticulturae</i> , 2015, , 125-129.	0.2	6
9	THE DEFINITION OF THE EUROPEAN ALMOND CORE COLLECTION. <i>Acta Horticulturae</i> , 2011, , 445-448.	0.2	3
10	ADVANCES IN RETARDING BLOOM IN ALMOND. <i>Acta Horticulturae</i> , 2006, , 63-66.	0.2	2
11	PEACH GERMPLASM FROM THE EBRO MIDDLE VALLEY IN THE CITA PEACH BREEDING PROGRAMME. <i>Acta Horticulturae</i> , 2009, , 87-90.	0.2	0