

Cristina Castillejo

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

1,639
citations

759233

12
h-index

1199594

12
g-index

14
all docs

14
docs citations

14
times ranked

2607
citing authors

#	ARTICLE	IF	CITATIONS
1	Allelic Variation of <i>MYB10</i> Is the Major Force Controlling Natural Variation in Skin and Flesh Color in Strawberry (<i>Fragaria</i> spp.) Fruit. <i>Plant Cell</i> , 2020, 32, 3723-3749.	6.6	111
2	Plant Stress Tolerance Requires Auxin-Sensitive Aux/IAA Transcriptional Repressors. <i>Current Biology</i> , 2017, 27, 437-444.	3.9	148
3	The <i>Arabidopsis</i> Auxin Receptor F-Box Proteins AFB4 and AFB5 Are Required for Response to the Synthetic Auxin Picloram. <i>G3: Genes, Genomes, Genetics</i> , 2016, 6, 1383-1390.	1.8	89
4	Gibberellins accumulate in the elongating endodermal cells of <i>Arabidopsis</i> root. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 4834-4839.	7.1	194
5	TEMPRANILLO genes link photoperiod and gibberellin pathways to control flowering in <i>Arabidopsis</i> . <i>Nature Communications</i> , 2012, 3, 808.	12.8	170
6	Hypocotyl Transcriptome Reveals Auxin Regulation of Growth-Promoting Genes through GA-Dependent and -Independent Pathways. <i>PLoS ONE</i> , 2012, 7, e36210.	2.5	127
7	Partial demethylation of oligogalacturonides by pectin methyl esterase 1 is required for eliciting defence responses in wild strawberry (<i>Fragaria vesca</i>). <i>Plant Journal</i> , 2008, 54, 43-55.	5.7	134
8	The Balance between CONSTANS and TEMPRANILLO Activities Determines FT Expression to Trigger Flowering. <i>Current Biology</i> , 2008, 18, 1338-1343.	3.9	256
9	The strawberry gene FaGAST affects plant growth through inhibition of cell elongation. <i>Journal of Experimental Botany</i> , 2006, 57, 2401-2411.	4.8	83
10	A new role of the <i>Arabidopsis</i> SEPALLATA3 gene revealed by its constitutive expression. <i>Plant Journal</i> , 2005, 43, 586-596.	5.7	122
11	Pectin esterase gene family in strawberry fruit: study of FaPE1, a ripening-specific isoform. <i>Journal of Experimental Botany</i> , 2004, 55, 909-918.	4.8	127