

MarÃ-a del Mar MartÃ-n-Trillo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5356024/publications.pdf>

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9
papers

1,518
citations

1163117

8
h-index

1474206

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g-index

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all docs

9
docs citations

9
times ranked

1954
citing authors

#	ARTICLE	IF	CITATIONS
1	Sterol isomerase HYDRA1 interacts with RNA silencing suppressor P1b and restricts potyviral infection. <i>Plant, Cell and Environment</i> , 2019, 42, 3015-3026.	5.7	3
2	A Mutation in the bHLH Domain of the SPCH Transcription Factor Uncovers a BR-Dependent Mechanism for Stomatal Development. <i>Plant Physiology</i> , 2017, 174, 823-842.	4.8	32
3	Timely expression of the <i>rabidopsis stoma</i> fate master regulator <i>MUTE</i> is required for specification of other epidermal cell types. <i>Plant Journal</i> , 2013, 75, 808-822.	5.7	25
4	Role of tomato <i>BRANCHED1</i> -like genes in the control of shoot branching. <i>Plant Journal</i> , 2011, 67, 701-714.	5.7	179
5	TCP genes: a family snapshot ten years later. <i>Trends in Plant Science</i> , 2010, 15, 31-39.	8.8	721
6	EARLY IN SHORT DAYS 1 (ESD1) encodes ACTIN-RELATED PROTEIN 6 (AtARP6), a putative component of chromatin remodelling complexes that positively regulates FLC accumulation in Arabidopsis. <i>Development (Cambridge)</i> , 2006, 133, 1241-1252.	2.5	144
7	Expression of Arabidopsis APETALA1 in tomato reduces its vegetative cycle without affecting plant production. <i>Molecular Breeding</i> , 2004, 13, 155-163.	2.1	21
8	Growing up fast: manipulating the generation time of trees. <i>Current Opinion in Biotechnology</i> , 2002, 13, 151-155.	6.6	38
9	Constitutive expression of Arabidopsis LEAFY or APETALA1 genes in citrus reduces their generation time. <i>Nature Biotechnology</i> , 2001, 19, 263-267.	17.5	355