

# RubÃ©n Almada

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8497854/publications.pdf>

Version: 2024-02-01

9  
papers

254  
citations

1307594

7  
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1474206

9  
g-index

9  
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9  
docs citations

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times ranked

371  
citing authors

#	ARTICLE	IF	CITATIONS
1	VvCO and VvCOL1, two CONSTANS homologous genes, are regulated during flower induction and dormancy in grapevine buds. <i>Plant Cell Reports</i> , 2009, 28, 1193-1203.	5.6	67
2	Physiological and morphological responses of <i>Prunus</i> species with different degree of tolerance to long-term root hypoxia. <i>Scientia Horticulturae</i> , 2014, 180, 14-23.	3.6	52
3	Exogenous GABA application transiently improves the tolerance to root hypoxia on a sensitive genotype of <i>Prunus</i> rootstock. <i>Environmental and Experimental Botany</i> , 2016, 125, 52-66.	4.2	47
4	Comparative transcriptomic analysis reveals novel roles of transcription factors and hormones during the flowering induction and floral bud differentiation in sweet cherry trees ( <i>Prunus avium</i> L.)	2.5	17
5	Class 1 non-symbiotic and class 3 truncated hemoglobin-like genes are differentially expressed in stone fruit rootstocks ( <i>Prunus</i> L.) with different degrees of tolerance to root hypoxia. <i>Tree Genetics and Genomes</i> , 2013, 9, 1051-1063.	1.6	23
6	Identification and Characterization of Microsatellite Loci in Maqui ( <i>Aristotelia chilensis</i> [Molina])	2.5	17
7	Epigenetic repressor-like genes are differentially regulated during grapevine ( <i>Vitis vinifera</i> L.) development. <i>Plant Cell Reports</i> , 2011, 30, 1959-1968.	5.6	12
8	Identifying and validating housekeeping hybrid <i>Prunus</i> spp. genes for root gene-expression studies. <i>PLoS ONE</i> , 2020, 15, e0228403.	2.5	5
9	Characterization of Genetic Diversity of Stone Fruit Rootstocks Used in Chile by Means of Microsatellite Markers. <i>Journal of the American Society for Horticultural Science</i> , 2012, 137, 302-310.	1.0	5