

# Francisco Teodoro Arroyo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9308999/publications.pdf>

Version: 2024-02-01

9  
papers

220  
citations

1307594

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h-index

1474206

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docs citations

9  
times ranked

323  
citing authors

#	ARTICLE	IF	CITATIONS
1	Antifungal Activity of Strawberry Fruit Volatile Compounds against <i>Colletotrichum acutatum</i> . Journal of Agricultural and Food Chemistry, 2007, 55, 5701-5707.	5.2	56
2	Partial Activation of SA- and JA-Defensive Pathways in Strawberry upon <i>Colletotrichum acutatum</i> Interaction. Frontiers in Plant Science, 2016, 7, 1036.	3.6	55
3	Effect of management (organic vs conventional) on volatile profiles of six plum cultivars ( <i>Prunus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock markers. Food Chemistry, 2016, 199, 479-484.	8.2	34
4	Effect of Organic and Conventional Management on Bio-Functional Quality of Thirteen Plum Cultivars ( <i>Prunus salicina</i> Lindl.). PLoS ONE, 2015, 10, e0136596.	2.5	26
5	Ultrastructure of the early stages of <i>Colletotrichum acutatum</i> infection of strawberry tissues. Canadian Journal of Botany, 2005, 83, 491-500.	1.1	21
6	Comparative fruit quality parameters of several Japanese plum varieties in two newly established orchards, organic and conventionally managed. International Journal of Food Science and Technology, 2012, 47, 341-349.	2.7	12
7	First Report of Fruit Rot on Plum Caused by <i>Monilinia fructicola</i> at Alcalá del Río (Seville), Southwestern Spain. Plant Disease, 2012, 96, 590-590.	1.4	9
8	Comparative tree growth, phenology and fruit yield of several Japanese plum cultivars in two newly established orchards, organic and conventionally managed. Spanish Journal of Agricultural Research, 2013, 11, 155.	0.6	6
9	Comparative fruit quality parameters of 'Ninfa' apricot ( <i>Prunus armeniaca</i> L.) grafted on two different rootstocks in a newly established organic orchard. Acta Alimentaria, 2014, 43, 273-279.	0.7	1