

# Felipe Siverio

## List of Publications by Year in descending order

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13  
papers

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1307594

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#	ARTICLE	IF	CITATIONS
1	Efficacy of Selected Insecticides for Chemical Control of the African Citrus Psyllid, <i>Trioza erytreae</i> (Psylloidea: Triozidae). <i>Agronomy</i> , 2022, 12, 441.	3.0	4
2	Assessment of Psyllid Handling and DNA Extraction Methods in the Detection of <i>Candidatus Liberibacter Solanacearum</i> ™ by qPCR. <i>Microorganisms</i> , 2022, 10, 1104.	3.6	2
3	Laboratory and Field Trials to Identify Sustainable Chemical Control Strategies for <i>Trioza erytreae</i> in European Citrus Orchards. <i>Agronomy</i> , 2021, 11, 1982.	3.0	4
4	Assessment of Multilocus Sequence Analysis (MLSA) for Identification of <i>Candidatus Liberibacter Solanacearum</i> from Different Host Plants in Spain. <i>Microorganisms</i> , 2020, 8, 1446.	3.6	5
5	<i>Candidatus Liberibacter Solanacearum</i> ™ Is Unlikely to Be Transmitted Spontaneously from Infected Carrot Plants to Citrus Plants by <i>Trioza Erytreae</i> . <i>Insects</i> , 2020, 11, 514.	2.2	3
6	Survey in Nurseries and Irrigation Water Reservoirs as Sources of Oomycetes Found in Avocado Orchards in the Canary Islands. <i>Plant Disease</i> , 2019, 103, 1264-1274.	1.4	5
7	Transmission of <i>Candidatus Liberibacter solanacearum</i> ™ by <i>Bactericera trigonica</i> Hodgkinson to vegetable hosts. <i>Spanish Journal of Agricultural Research</i> , 2018, 15, e1011.	0.6	8
8	A review on <i>Trioza erytreae</i> (African citrus psyllid), now in mainland Europe, and its potential risk as vector of huanglongbing (HLB) in citrus. <i>Journal of Pest Science</i> , 2017, 90, 1-17.	3.7	95
9	Search for potential vectors of <i>Candidatus Liberibacter solanacearum</i> ™: population dynamics in host crops. <i>Spanish Journal of Agricultural Research</i> , 2015, 13, e1002.	0.6	33
10	<i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> , a Seedborne Tomato Pathogen: Healthy Seeds Are Still the Goal. <i>Plant Disease</i> , 2011, 95, 1328-1338.	1.4	102
11	Comparative study of genetic diversity of <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> isolates from the Canary Islands by RAPD-PCR, BOX-PCR and AFLP. <i>Plant Pathology</i> , 2009, 58, 862-871.	2.4	33
12	Comparative efficiency of chemical compounds for in vitro and in vivo activity against <i>Clavibacter michiganensis</i> subsp. <i>michiganensis</i> , the causal agent of tomato bacterial canker. <i>Crop Protection</i> , 2008, 27, 1277-1283.	2.1	30
13	Characteristics of the whole cell fatty acid profiles of <i>Pseudomonas corrugate</i> . <i>European Journal of Plant Pathology</i> , 1996, 102, 519-526.	1.7	9