

Celia Borrero

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Predictive Factors for the Suppression of Fusarium Wilt of Tomato in Plant Growth Media. <i>Phytopathology</i> , 2004, 94, 1094-1101.	2.2	151
2	Composts from agricultural waste and the <i>Trichoderma asperellum</i> strain T-34 suppress <i>Rhizoctonia solani</i> in cucumber seedlings. <i>Biological Control</i> , 2006, 39, 32-38.	3.0	144
3	Tomato Fusarium wilt suppressiveness. The relationship between the organic plant growth media and their microbial communities as characterised by BiologÅ®. <i>Soil Biology and Biochemistry</i> , 2006, 38, 1631-1637.	8.8	86
4	The suppressive effects of composts used as growth media against <i>Botrytis cinerea</i> in cucumber plants. <i>European Journal of Plant Pathology</i> , 2007, 117, 393-402.	1.7	51
5	Effect of ammonium/nitrate ratio in nutrient solution on control of Fusarium wilt of tomato by <i>Trichoderma asperellum</i> T34. <i>Plant Pathology</i> , 2012, 61, 132-139.	2.4	49
6	Organic matter fractions by SP-MAS 13C NMR and microbial communities involved in the suppression of Fusarium wilt in organic growth media. <i>Biological Control</i> , 2011, 58, 286-293.	3.0	47
7	Carnation Fusarium wilt suppression in four composts. <i>European Journal of Plant Pathology</i> , 2009, 123, 425-433.	1.7	43
8	Selection of biological control agents against tomato Fusarium wilt and evaluation in greenhouse conditions of two selected agents in three growing media. <i>BioControl</i> , 2013, 58, 105-116.	2.0	29
9	Effect of different soilless growing systems on the biological properties of growth media in strawberry. <i>Scientia Horticulturae</i> , 2013, 150, 59-64.	3.6	26
10	Horizontal chromosome transfer and independent evolution drive diversification in <i>Fusarium oxysporum</i> f. sp. <i>fragariae</i> . <i>New Phytologist</i> , 2021, 230, 327-340.	7.3	26
11	First Report of <i>Pestalotiopsis clavispora</i> (<i>Neopestalotiopsis clavispora</i>) Causing Canker and Twig Dieback on Blueberry Bushes in Spain. <i>Plant Disease</i> , 2018, 102, 1178-1178.	1.4	23
12	Identifying Characteristics of Verticillium Wilt Suppressiveness in Olive Mill Composts. <i>Plant Disease</i> , 2017, 101, 1568-1577.	1.4	21
13	New foci of strawberry Fusarium wilt in Huelva (Spain) and susceptibility of the most commonly used cultivars. <i>Scientia Horticulturae</i> , 2017, 226, 85-90.	3.6	15
14	First Report of Canker Disease Caused by <i>Neofusicoccum parvum</i> and <i>N. australe</i> on Blueberry Bushes in Spain. <i>Plant Disease</i> , 2013, 97, 1112-1112.	1.4	15
15	RESPONSE OF STRAWBERRY CULTIVARS: 'CAMAROSA', 'CANDONGA' AND 'VENTANA' TO INOCULATION WITH ISOLATES OF <i>MACROPHOMINA PHASEOLINA</i> . <i>Acta Horticulturae</i> , 2009, , 291-294.	0.2	14
16	RELATION BETWEEN SUPPRESSIVENESS TO TOMATO FUSARIUM WILT AND MICROBIAL POPULATIONS IN DIFFERENT GROWTH MEDIA. <i>Acta Horticulturae</i> , 2005, , 425-430.	0.2	11
17	Susceptibility to water-borne plant diseases of hydroponic vs. aquaponics systems. <i>Aquaculture</i> , 2021, 544, 737093.	3.5	10
18	CAPACITY OF COMPOSTS MADE FROM AGRICULTURE INDUSTRY RESIDUES TO SUPPRESS DIFFERENT PLANT DISEASES. <i>Acta Horticulturae</i> , 2013, , 259-263.	0.2	8

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19	First Report of Vascular Wilt Caused by <i>Fusarium proliferatum</i> on Strawberry in Spain. <i>Plant Disease</i> , 2019, 103, 581-581.	1.4	8
20	First Report of Canker Disease Caused by <i>Lasiodiplodia theobromae</i> on Blueberry Bushes in Spain. <i>Plant Disease</i> , 2019, 103, 2684-2684.	1.4	8
21	First Report of Charcoal Rot, Caused by <i>Macrophomina phaseolina</i> , on Blueberry in Southwestern Spain. <i>Plant Disease</i> , 2019, 103, 2677-2677.	1.4	6
22	First Report of <i>Curvularia trifolii</i> Causing <i>Curvularia</i> Blight in <i>Agrostis stolonifera</i> in South of Portugal. <i>Plant Disease</i> , 2020, 104, 292-292.	1.4	5
23	EFFICACY OF THE MICROBIAL CONTROL AGENT TRICHODERMA ASPERELLUM STRAIN T34 AMENDED TO DIFFERENT GROWTH MEDIA AGAINST SOIL AND PLANT LEAF PATHOGENS. <i>Acta Horticulturae</i> , 2013, , 515-520.	0.2	3
24	First Report of Chestnut Blight Caused by <i>Cryphonectria parasitica</i> in a Chestnut Orchard in Andalusia (Southern Spain). <i>Plant Disease</i> , 2014, 98, 283-283.	1.4	3
25	Increase of canker disease severity in blueberries caused by <i>Neofusicoccum parvum</i> or <i>Lasiodiplodia theobromae</i> due to interaction with <i>Macrophomina phaseolina</i> root infection. <i>European Journal of Plant Pathology</i> , 2021, 159, 655-663.	1.7	3
26	First Report of Root Rot on Strawberry Caused by Binucleate <i>Rhizoctonia</i> AG-K in Spain. <i>Plant Disease</i> , 2019, 103, 376.	1.4	2
27	Feasibility of near infrared spectroscopy for estimating suppressiveness of carnation (<i>Dianthus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock Molecular and Biomolecular Spectroscopy, 2022, 280, 121528.	3.9	2
28	Strawberry cultivar and breeding lines susceptibility to <i>Phytophthora</i> crown and root rot in Huelva (Spain). <i>Acta Horticulturae</i> , 2017, , 777-780.	0.2	1
29	First Report of Root Rot on Strawberry Caused by Binucleate <i>Rhizoctonia</i> AG-A in Spain. <i>Plant Disease</i> , 2019, 103, 1036-1036.	1.4	1
30	Earthworms and <i>Fusarium oxysporum</i> : effect on strawberry plant growth and production. <i>Semina: Ciencias Agrarias</i> , 2018, 39, 1437.	0.3	0