

Ana Alfaro-Fernández

List of Publications by Year in descending order

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23
papers

555
citations

759233

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all docs

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docs citations

23
times ranked

500
citing authors

#	ARTICLE	IF	CITATIONS
1	Detection and absolute quantitation of watermelon mosaic virus by real-time RT-PCR with a TaqMan probe. <i>Journal of Virological Methods</i> , 2022, 300, 114416.	2.1	3
2	First Report of Tomato Brown Rugose Fruit Virus in Tomato in Spain. <i>Plant Disease</i> , 2021, 105, 515-515.	1.4	37
3	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
4	Fine mapping of wmv1551, a resistance gene to Watermelon mosaic virus in melon. <i>Molecular Breeding</i> , 2019, 39, 1.	2.1	6
5	Polyvalent detection of twelve viruses and four viroids affecting tomato by using a unique polyprobe. <i>European Journal of Plant Pathology</i> , 2019, 155, 361-368.	1.7	6
6	Real-time reverse transcription polymerase chain reaction development for rapid detection of <i>Tomato brown rugose fruit virus</i> and comparison with other techniques. <i>PeerJ</i> , 2019, 7, e7928.	2.0	50
7	A sensitive real-time RT-PCR reveals a high incidence of Southern tomato virus (STV) in Spanish tomato crops. <i>Spanish Journal of Agricultural Research</i> , 2018, 16, e1008.	0.6	8
8	Search for reservoirs of <i>Candidatus Liberibacter solanacearum</i> and mollicutes in weeds associated with carrot and celery crops. <i>European Journal of Plant Pathology</i> , 2017, 147, 15-20.	1.7	8
9	Haplotypes of <i>Candidatus Liberibacter solanacearum</i> identified in Umbeliferous crops in Spain. <i>European Journal of Plant Pathology</i> , 2017, 149, 127-131.	1.7	34
10	Turnip yellow mosaic virus in Chinese cabbage in Spain: commercial seed transmission and molecular characterisation. <i>European Journal of Plant Pathology</i> , 2016, 146, 433-442.	1.7	4
11	Host range and symptomatology of Pepino mosaic virus strains occurring in Europe. <i>European Journal of Plant Pathology</i> , 2015, 143, 43-56.	1.7	25
12	Detection and absolute quantitation of Tomato torrado virus (ToTV) by real time RT-PCR. <i>Journal of Virological Methods</i> , 2015, 221, 90-94.	2.1	8
13	Genetic variability and evolutionary analysis of parietaria mottle virus: role of selection and genetic exchange. <i>Archives of Virology</i> , 2015, 160, 2611-2616.	2.1	5
14	Association of <i>Candidatus Liberibacter solanacearum</i> with a Vegetative Disorder of Celery in Spain and Development of a Real-Time PCR Method for Its Detection. <i>Phytopathology</i> , 2014, 104, 804-811.	2.2	127
15	Fig Viruses in Mainland Spain. <i>Journal of Phytopathology</i> , 2014, 162, 332-337.	1.0	5
16	Molecular identification of 16SrII-D subgroup phytoplasmas associated with chickpea and faba bean in Sudan. <i>European Journal of Plant Pathology</i> , 2012, 133, 791-795.	1.7	16
17	Detection, characterization and host range studies of Pepino mosaic virus in Cyprus. <i>European Journal of Plant Pathology</i> , 2012, 132, 1-7.	1.7	20
18	Transmission of <i>Pepino mosaic virus</i> by the Fungal Vector <i>Olpidium virulentus</i> . <i>Journal of Phytopathology</i> , 2010, 158, 217-226.	1.0	30

#	ARTICLE	IF	CITATIONS
19	Occurrence and Geographical Distribution of the "Torrado"™ Disease in Spain. <i>Journal of Phytopathology</i> , 2010, 158, 457-469.	1.0	27
20	Multiplex PCR assay for the simultaneous detection and differentiation of <i>Olpidium bornovanus</i> , <i>O. brassicae</i> , and <i>O. virulentus</i> . <i>Mycological Research</i> , 2009, 113, 602-610.	2.5	30
21	Colonisation and histological changes in muskmelon and autumn squash tissues infected by <i>Acremonium cucurbitacearum</i> or <i>Monosporascus cannonballus</i> . <i>European Journal of Plant Pathology</i> , 2009, 125, 73-85.	1.7	7
22	Simultaneous detection and identification of Pepino mosaic virus (PepMV) isolates by multiplex one-step RT-PCR. <i>European Journal of Plant Pathology</i> , 2009, 125, 143-158.	1.7	26
23	Seed Transmission of <i>Pepino mosaic virus</i> and Efficacy of Tomato Seed Disinfection Treatments. <i>Plant Disease</i> , 2007, 91, 1250-1254.	1.4	68