

Maria R Albiach-Marti

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

1,617
citations

471509

17
h-index

752698

20
g-index

20
all docs

20
docs citations

20
times ranked

769
citing authors

#	ARTICLE	IF	CITATIONS
1	First Report of Cucurbit Chlorotic Yellows Virus Infecting Cucumber Plants in Spain. <i>Plant Disease</i> , 2021, 105, 2258.	1.4	9
2	The pathogenicity determinant of <i>Citrus tristeza virus</i> causing the seedling yellows syndrome maps at the 3' terminal region of the viral genome. <i>Molecular Plant Pathology</i> , 2010, 11, 55-67.	4.2	51
3	<i>Citrus tristeza virus</i> : a pathogen that changed the course of the citrus industry. <i>Molecular Plant Pathology</i> , 2008, 9, 251-268.	4.2	380
4	Citrus tristeza virus replicates and forms infectious virions in protoplasts of resistant citrus relatives. <i>Molecular Breeding</i> , 2004, 14, 117-128.	2.1	50
5	Citrus tristeza virus (CTV) resistance in transgenic citrus based on virus challenge of protoplasts. <i>In Vitro Cellular and Developmental Biology - Plant</i> , 2003, 39, 567-572.	2.1	21
6	The p23 Protein of Citrus Tristeza Virus Controls Asymmetrical RNA Accumulation. <i>Journal of Virology</i> , 2002, 76, 473-483.	3.4	87
7	Mutational Analysis of the Replication Signals in the 3'-Nontranslated Region of Citrus Tristeza Virus. <i>Virology</i> , 2002, 300, 140-152.	2.4	36
8	Amplification of Citrus Tristeza Virus from a cDNA Clone and Infection of Citrus Trees. <i>Virology</i> , 2001, 280, 87-96.	2.4	83
9	Characterization of the cis-Acting Elements Controlling Subgenomic mRNAs of Citrus tristeza virus: Production of Positive- and Negative-Stranded 3'-Terminal and Positive-Stranded 5'-Terminal RNAs. <i>Virology</i> , 2001, 286, 134-151.	2.4	68
10	Aphid Transmission Alters the Genomic and Defective RNA Populations of Citrus tristeza virus Isolates. <i>Phytopathology</i> , 2000, 90, 134-138.	2.2	45
11	Differentiation of citrus tristeza virus isolates by serological analysis of p25 coat protein peptide maps. <i>Journal of Virological Methods</i> , 2000, 88, 25-34.	2.1	10
12	The Fitness of Citrus Tristeza Virus Defective RNAs Is Affected by the Lengths of Their 5'- and 3'-Termini and by the Coding Capacity. <i>Virology</i> , 2000, 275, 42-56.	2.4	19
13	Closterovirus Encoded HSP70 Homolog and p61 in Addition to Both Coat Proteins Function in Efficient Virion Assembly. <i>Virology</i> , 2000, 278, 253-265.	2.4	163
14	Replication of Heterologous Combinations of Helper and Defective RNA of Citrus Tristeza Virus. <i>Virology</i> , 2000, 267, 360-369.	2.4	17
15	Sequences of Citrus Tristeza Virus Separated in Time and Space Are Essentially Identical. <i>Journal of Virology</i> , 2000, 74, 6856-6865.	3.4	133
16	The p20 Gene Product of Citrus Tristeza Virus Accumulates in the Amorphous Inclusion Bodies. <i>Virology</i> , 2000, 274, 246-254.	2.4	60
17	An engineered closterovirus RNA replicon and analysis of heterologous terminal sequences for replication. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 7433-7438.	7.1	132
18	Two Paths of Sequence Divergence in the Citrus Tristeza Virus Complex. <i>Phytopathology</i> , 1999, 89, 336-342.	2.2	55

#	ARTICLE	IF	CITATIONS
19	The complete genome sequence of the major component of a mild citrus tristeza virus isolate.. Journal of General Virology, 1999, 80, 811-816.	2.9	106
20	Kinetics of Accumulation of Citrus Tristeza Virus RNAs. Virology, 1997, 228, 92-97.	2.4	92