

Marcos Cesar Gonçalves

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

358
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332
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#	ARTICLE	IF	CITATIONS
1	First Report of a Mastrevirus (<i>Geminiviridae</i>) Transmitted by the Corn Leafhopper. <i>Plant Disease</i> , 2022, 106, 1330-1333.	0.7	8
2	Marker-trait Association for Resistance to Sugarcane Mosaic Virus (SCMV) in a Sugarcane (<i>Saccharum</i>) Tj ETQq0 0 0,ggBT /Overlock 10	0.9	4
3	Screening of <i>Saccharum</i> spp. genotypes for sugarcane yellow leaf virus resistance by combining symptom phenotyping and highly precise virus titration. <i>Crop Protection</i> , 2021, 144, 105577.	1.0	8
4	Genome-wide approaches for the identification of markers and genes associated with sugarcane yellow leaf virus resistance. <i>Scientific Reports</i> , 2021, 11, 15730.	1.6	21
5	Effect of Sugarcane Cultivars Infected with Sugarcane Yellow Leaf Virus (ScYLV) on Feeding Behavior and Biological Performance of <i>Melanaphis sacchari</i> (Hemiptera: Aphididae). <i>Plants</i> , 2021, 10, 2122.	1.6	5
6	A survey of causal agents associated with sugarcane yellowing in Northeast Brazil. <i>Crop Protection</i> , 2020, 138, 105326.	1.0	2
7	Aphid transmission of maize yellow mosaic virus: an emerging polerovirus. <i>Tropical Plant Pathology</i> , 2020, 45, 544-549.	0.8	5
8	Sugarcane mosaic virus mediated changes in cytosine methylation pattern and differentially transcribed fragments in resistance-contrasting sugarcane genotypes. <i>PLoS ONE</i> , 2020, 15, e0241493.	1.1	8
9	Reference genes for gene expression studies targeting sugarcane infected with Sugarcane mosaic virus (SCMV). <i>BMC Research Notes</i> , 2019, 12, 149.	0.6	8
10	First Report of Maize yellow mosaic virus Infecting Maize in Brazil. <i>Plant Disease</i> , 2017, 101, 2156.	0.7	21
11	Occurrence and molecular analysis of quarantine virus in lily cultivation areas in Brazil. <i>Pesquisa Agropecuaria Brasileira</i> , 2016, 51, 615-622.	0.9	4
12	Screening Sugarcane Wild Accessions for Resistance to Sugarcane Mosaic Virus (SCMV). <i>Sugar Tech</i> , 2015, 17, 252-257.	0.9	9
13	Evaluation of Brazilian sugarcane genotypes for resistance to Sugarcane mosaic virus under greenhouse and field conditions. <i>Crop Protection</i> , 2015, 70, 15-20.	1.0	12
14	Sugarcane Transcript Profiling Assessed by cDNA-AFLP Analysis during the Interaction with <i>Sugarcane Mosaic Virus</i>. <i>Advances in Microbiology</i> , 2014, 04, 511-520.	0.3	9
15	Variabilidade genÃ©tica de Sugarcane mosaic virus, causando mosaico em milho no Brasil. <i>Pesquisa Agropecuaria Brasileira</i> , 2011, 46, 362-369.	0.9	17
16	InfecÃ§Ã£o mista pelo Sugarcane mosaic virus e Maize rayado fino virus provoca danos na cultura do milho no estado de SÃ£o Paulo. <i>Summa Phytopathologica</i> , 2007, 33, 348-352.	0.3	4
17	CaracterizaÃ§Ã£o de um isolado do Sugarcane mosaic virus que quebra a resistÃªncia de variedades comerciais de cana-de-aÃ§Ã©car. <i>Tropical Plant Pathology</i> , 2007, 32, 32-39.	0.3	13
18	Sugarcane yellow leaf virus infection leads to alterations in photosynthetic efficiency and carbohydrate accumulation in sugarcane leaves. <i>Tropical Plant Pathology</i> , 2005, 30, 10-16.	0.3	61

#	ARTICLE	IF	CITATIONS
19	Transmissão por afídeos e afinidade a Buchnera sp. GroEL de um mutante deletório da proteína de RTD do Potato leafroll virus. <i>Tropical Plant Pathology</i> , 2005, 30, 259-266.	0.3	3
20	Title is missing!. <i>European Journal of Plant Pathology</i> , 2002, 108, 401-407.	0.8	25
21	Studies on the role of the minor capsid protein in transport of Beet western yellows virus through <i>Myzus persicae</i> . <i>Journal of General Virology</i> , 2001, 82, 1995-2007.	1.3	75
22	Molecular evidence that sugarcane yellow leaf virus (ScYLV) is a member of the Luteoviridae family. <i>Archives of Virology</i> , 2000, 145, 1009-1019.	0.9	33