

Bruno Rossitto De Marchi

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

486
citations

840728

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752679

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34
all docs

34
docs citations

34
times ranked

469
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Foliar Insecticides Against Whiteflies on Tomato, 2020. Arthropod Management Tests, 2022, 47, .	0.1	0
2	Impact of Foliar Insecticides Against Whiteflies on Tomato, 2020. Arthropod Management Tests, 2021, 46, .	0.1	0
3	A Maximum Dose Bioassay to Assess Efficacy of Key Insecticides Against <i>Bemisia tabaci</i> MEAM1 (Hemiptera: Aleyrodidae). Journal of Economic Entomology, 2021, 114, 914-921.	1.8	14
4	Pests of Florida Hops: Preliminary Observations. Florida Entomologist, 2021, 104, .	0.5	0
5	Detection of <i>Bemisia tabaci</i> Mediterranean cryptic species on soybean in São Paulo and Paraná States (Brazil) and interaction of cowpea mild mottle virus with whiteflies. Plant Pathology, 2021, 70, 1508-1520.	2.4	9
6	Efficacy of buprofezin, pyriproxyfen and spirotetramat against <i>Bemisia tabaci</i> MEAM1 nymphal field populations in Florida. Crop Protection, 2021, 149, 105756.	2.1	6
7	<i>Yersinia massiliensis</i> (Enterobacteriales: Enterobacteriaceae) in the host <i>Anaphes nitens</i> (Hymenoptera: Tj ETQq1 1,0,784314 rgBT / Qve	0,9	0
8	Population Dynamics of Whiteflies and Associated Viruses in South America: Research Progress and Perspectives. Insects, 2020, 11, 847.	2.2	20
9	Arachis virus Y, a new potyvirus from Brazilian forage peanut (<i>Arachis pintoi</i>). Archives of Virology, 2020, 165, 2349-2353.	2.1	2
10	Bacterial Endosymbiont Diversity among <i>Bemisia tabaci</i> (Hemiptera: Aleyrodidae) Populations in Florida. Insects, 2020, 11, 179.	2.2	7
11	Outbreaks of <i>Bemisia tabaci</i> Mediterranean species in vegetable crops in São Paulo and Paraná States, Brazil. Bulletin of Entomological Research, 2020, 110, 487-496.	1.0	16
12	Effects of cowpea mild mottle virus on soybean cultivars in Brazil. PeerJ, 2020, 8, e9828.	2.0	7
13	Genetic diversity and SNPs from the chloroplast coding regions of virus-infected cassava. PeerJ, 2020, 8, e8632.	2.0	1
14	First report of turnip mosaic virus naturally infecting lettuce and chard plants in Brazil. Journal of Plant Pathology, 2019, 101, 189-189.	1.2	2
15	First Report of a Putative New Pepper Vein Yellows Virus Species Associated with a Vein Yellows Disease of Bonnet Pepper Plants in Brazil. Plant Disease, 2019, 103, 2972.	1.4	5
16	Performance and competitive displacement of <i>Bemisia tabaci</i> MEAM1 and MED cryptic species on different host plants. Crop Protection, 2019, 124, 104860.	2.1	25
17	Characterization and complete genome sequence of groundnut ringspot orthotospovirus in soybean in Brazil. Journal of Plant Pathology, 2019, 101, 401-401.	1.2	3
18	Evidence for increased efficiency of virus transmission by populations of Mediterranean species of <i>Bemisia tabaci</i> with high Hamiltonella prevalence. Phytoparasitica, 2019, 47, 293-300.	1.2	26

#	ARTICLE	IF	CITATIONS
19	Biological and molecular characterization of a basal-Brassica/Raphanus Turnip mosaic virus isolate from <i>Eruca sativa</i> . <i>Tropical Plant Pathology</i> , 2018, 43, 371-375.	1.5	6
20	Distribution and phylogenetics of whiteflies and their endosymbiont relationships after the Mediterranean species invasion in Brazil. <i>Scientific Reports</i> , 2018, 8, 14589.	3.3	64
21	Performance of <i>Bemisia tabaci</i> MEAM1 and <i>Trialeurodes vaporariorum</i> on <i>Tomato chlorosis virus</i> (ToCV) infected plants. <i>Journal of Applied Entomology</i> , 2018, 142, 1008-1015.	1.8	13
22	Comparative transcriptome analysis reveals genetic diversity in the endosymbiont <i>Hamiltonella</i> between native and exotic populations of <i>Bemisia tabaci</i> from Brazil. <i>PLoS ONE</i> , 2018, 13, e0201411.	2.5	10
23	The first transcriptomes from field-collected individual whiteflies (<i>Bemisia tabaci</i> , Hemiptera:) Tj ETQq1 1 0.784314 _{1.9} rgBT /Overlock 10 ₆	1.9	6
24	Comparative transmission of five viruses by <i>Bemisia tabaci</i> NW2 and MEAM1. <i>Tropical Plant Pathology</i> , 2017, 42, 495-499.	1.5	26
25	New invasion of <i>Bemisia tabaci</i> Mediterranean species in Brazil associated to ornamental plants. <i>Phytoparasitica</i> , 2017, 45, 517-525.	1.2	25
26	First report of <i>Bemisia tabaci</i> Mediterranean (Q biotype) species in Brazil. <i>Pest Management Science</i> , 2015, 71, 501-504.	3.4	72
27	Identification and sequence analysis of five allexiviruses species infecting garlic crops in Brazil. <i>Tropical Plant Pathology</i> , 2014, 39, 483-489.	1.5	8
28	Indigenous American species of the <i>Bemisia tabaci</i> complex are still widespread in the Americas. <i>Pest Management Science</i> , 2014, 70, 1440-1445.	3.4	60
29	Biological and molecular characterisation of <i>Bidens</i> mosaic virus supports its assignment as a member of a distinct species in the genus <i>Potyvirus</i> . <i>Archives of Virology</i> , 2014, 159, 2181-3.	2.1	8
30	Análise da presença de vírus em alho semente da segunda e quarta gerações, produzidos por termoterapia e cultura de tecido. <i>Summa Phytopathologica</i> , 2014, 40, 75-77.	0.1	4
31	Levantamento revela a predominância do Lettuce mottle virus em três regiões produtoras de alface no Estado de São Paulo. <i>Summa Phytopathologica</i> , 2012, 38, 245-247.	0.1	3
32	Real time portable genome sequencing for global food security. <i>F1000Research</i> , 0, 7, 1101.	1.6	32
33	The first transcriptomes from field-collected individual whiteflies (<i>Bemisia tabaci</i> , Hemiptera:) Tj ETQq1 1 0.784314 _{1.9} rgBT /Overlock 10 ₆	1.9	6