

Rodrigo A Valverde

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

1,655
citations

279798

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60
docs citations

60
times ranked

1002
citing authors

#	ARTICLE	IF	CITATIONS
1	A Diagnostic TaqMan Real-Time PCR Assay for In Planta Detection and Quantification of <i>Colletotrichum theobromicola</i> , Causal Agent of Boxwood Dieback. <i>Plant Disease</i> , 2021, 105, 2395-2401.	1.4	4
2	First Report of Dasheen mosaic virus Infecting Taro (<i>Colocasia esculenta</i>) in Louisiana. <i>Plant Disease</i> , 2021, 105, 3769.	1.4	2
3	Complete nucleotide sequence of an alphaendornavirus isolated from common buckwheat (<i>Fagopyrum esculentum</i>). <i>Archives of Virology</i> , 2021, 166, 3483-3486.	2.1	4
4	Identification of a novel endornavirus in <i>Geranium carolinianum</i> and occurrence within three agroecosystems. <i>Virus Research</i> , 2020, 288, 198116.	2.2	3
5	Ultrastructural Analysis of Cells From Bell Pepper (<i>Capsicum annuum</i>) Infected With Bell Pepper Endornavirus. <i>Frontiers in Plant Science</i> , 2020, 11, 491.	3.6	11
6	First Report of Cotton Leafroll Dwarf Virus in Louisiana. <i>Plant Health Progress</i> , 2020, 21, 142-143.	1.4	15
7	Genome sequence and phylogenetic analysis of a novel comovirus from tabasco pepper (<i>Capsicum</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1.6	1.6	0
8	The Respiratory Burst Oxidase Homolog D (RbohD) Cell and Tissue Distribution in Potato "Potato Virus Y (PVYNTN) Hypersensitive and Susceptible Reactions. <i>International Journal of Molecular Sciences</i> , 2019, 20, 2741.	4.1	23
9	Occurrence of putative endornaviruses in non-cultivated plant species in South Louisiana. <i>Archives of Virology</i> , 2019, 164, 1863-1868.	2.1	6
10	Effect of two digestive enzymes and pH on the dsRNA of endornaviruses of bell pepper and melon under in vitro conditions. <i>Annals of Microbiology</i> , 2019, 69, 1583-1587.	2.6	1
11	ICTV Virus Taxonomy Profile: Endornaviridae. <i>Journal of General Virology</i> , 2019, 100, 1204-1205.	2.9	72
12	Soybean Vein Necrosis Virus Naturally Infecting Yard-Long Bean (<i>Vigna unguiculata</i> ssp.) Tj ETQq0 0 0 rgBT /Overlock 1.4 Tf 50 30	1.4	0
13	First Report of a Mixed Infection of Pepper mild mottle virus and Tobacco mild green mosaic virus in Pepper (<i>Capsicum annuum</i>) in the United States. <i>Plant Disease</i> , 2018, 102, 1469-1469.	1.4	8
14	Physiological traits of endornavirus-infected and endornavirus-free common bean (<i>Phaseolus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	2.1	32
15	A novel endornavirus isolated from cluster bean (<i>Cyamopsis tetragonoloba</i>). <i>Archives of Virology</i> , 2018, 163, 2279-2282.	2.1	6
16	Genomic sequence of a novel endornavirus from <i>Phaseolus vulgaris</i> and occurrence in mixed infections with two other endornaviruses. <i>Virus Research</i> , 2018, 257, 63-67.	2.2	14
17	Molecular and biological properties of an endornavirus infecting winged bean (<i>Psophocarpus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1.6 Tf 50 12	1.6	12
18	Extraction and electrophoretic analysis of large dsRNAs from desiccated plant tissues infected with plant viruses and biotrophic fungi. <i>European Journal of Plant Pathology</i> , 2017, 147, 431-441.	1.7	25

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19	RNAseq Analysis of Endornavirus-Infected vs. Endornavirus-Free Common Bean (<i>Phaseolus vulgaris</i>) Cultivar Black Turtle Soup. <i>Frontiers in Microbiology</i> , 2016, 7, 1905.	3.5	12
20	<i>Cucumis melo</i> endornavirus: Genome organization, host range and co-divergence with the host. <i>Virus Research</i> , 2016, 214, 49-58.	2.2	38
21	First Report of <i>Rattail cactus necrosis-associated virus</i> in Prickly Pear Fruit (<i>Opuntia</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.4	3
22	First Report of <i>Schlumbergera virus X</i> in Prickly Pear (<i>Opuntia ficus-indica</i>) in Mexico. <i>Plant Disease</i> , 2016, 100, 1799.	1.4	7
23	Two endornaviruses show differential infection patterns between gene pools of <i>Phaseolus vulgaris</i> . <i>Archives of Virology</i> , 2015, 160, 1131-1137.	2.1	27
24	A begomovirus associated with yellow vein symptoms of <i>Oxalis debilis</i> . <i>European Journal of Plant Pathology</i> , 2015, 142, 203-208.	1.7	7
25	A new endornavirus species infecting Malabar spinach (<i>Basella alba</i> L.). <i>Archives of Virology</i> , 2014, 159, 807-809.	2.1	25
26	Molecular characterization of two evolutionarily distinct endornaviruses co-infecting common bean (<i>Phaseolus vulgaris</i>). <i>Journal of General Virology</i> , 2013, 94, 220-229.	2.9	69
27	First Report of Tobacco ringspot virus Infecting Kudzu (<i>Pueraria montana</i>) in Louisiana. <i>Plant Disease</i> , 2013, 97, 561-561.	1.4	7
28	Complete Genome Sequence of a Double-Stranded RNA Virus from Avocado. <i>Journal of Virology</i> , 2012, 86, 1282-1283.	3.4	28
29	Viruses that Enhance the Aesthetics of Some Ornamental Plants: Beauty or Beast?. <i>Plant Disease</i> , 2012, 96, 600-611.	1.4	46
30	Detection and identification of <i>Clerodendron golden mosaic China virus</i> in <i>Salvia splendens</i> . <i>European Journal of Plant Pathology</i> , 2012, 133, 499-503.	1.7	13
31	Viral Double-Strand RNA-Binding Proteins Can Enhance Innate Immune Signaling by Toll-Like Receptor 3. <i>PLoS ONE</i> , 2011, 6, e25837.	2.5	25
32	Identification of <i>Oryza sativa endornavirus</i> in rice genotypes from breeding programmes in the United States. <i>Plant Breeding</i> , 2011, 130, 271-274.	1.9	15
33	The remarkable evolutionary history of endornaviruses. <i>Journal of General Virology</i> , 2011, 92, 2674-2678.	2.9	104
34	Bell pepper endornavirus: molecular and biological properties, and occurrence in the genus <i>Capsicum</i> . <i>Journal of General Virology</i> , 2011, 92, 2664-2673.	2.9	92
35	Properties and detection of two cryptoviruses from pepper (<i>Capsicum annuum</i>). <i>Virus Genes</i> , 2011, 43, 307-312.	1.6	29
36	A Strain of Japanese holly fern mottle virus Infecting Leatherleaf Fern in the United States. <i>Plant Health Progress</i> , 2011, 12, .	1.4	1

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37	A novel plant virus with unique properties infecting Japanese holly fern. Journal of General Virology, 2009, 90, 2542-2549.	2.9	20
38	Novel begomovirus species of recombinant nature in sweet potato (<i>Ipomoea batatas</i>) and <i>Ipomoea indica</i> : taxonomic and phylogenetic implications. Journal of General Virology, 2009, 90, 2550-2562.	2.9	67
39	Southern tomato virus: The link between the families Totiviridae and Partitiviridae. Virus Research, 2009, 140, 130-137.	2.2	110
40	Transmission of a dsRNA in bell pepper and evidence that it consists of the genome of an endornavirus. Virus Genes, 2007, 35, 399-403.	1.6	36
41	First Report of <i>Sweet potato virus G</i> and Sweet potato virus 2 Infecting Sweet Potato in Spain. Plant Disease, 2007, 91, 1687-1687.	1.4	15
42	First Report of a Begomovirus Infecting Sweetpotato in Kenya. Plant Disease, 2006, 90, 832-832.	1.4	37
43	Whitefly transmission of sweet potato viruses. Virus Research, 2004, 100, 123-128.	2.2	60
44	First Report of Sweet potato chlorotic stunt virus and Sweet potato feathery mottle virus Infecting Sweet Potato in Spain. Plant Disease, 2004, 88, 428-428.	1.4	20
45	Properties of Strains of Sweet potato feathery mottle virus and Two Newly Recognized Potyviruses Infecting Sweet Potato in the United States. Plant Disease, 2003, 87, 1226-1232.	1.4	43
46	Occurrence of a Strain of Texas pepper virus in Tabasco and Habanero Pepper in Costa Rica. Plant Disease, 2000, 84, 168-172.	1.4	19
47	First Report of <i>Oidium</i> sp. Powdery Mildew and Tomato spotted wilt virus on <i>Melampodium divaricatum</i> . Plant Disease, 2000, 84, 1152-1152.	1.4	2
48	Whitefly Transmission of Sweetpotato chlorotic stunt virus. Plant Disease, 2000, 84, 1250-1250.	1.4	25
49	First Report on Natural Occurrence of Tomato Spotted Wilt Tospovirus in Basil (<i>Ocimum basilicum</i>). Plant Disease, 1999, 83, 966-966.	1.4	9
50	Detection of a Geminivirus Infecting Sweet Potato in the United States. Plant Disease, 1998, 82, 1253-1257.	1.4	60
51	Comoviruses: Identification and Diseases Caused. , 1996, , 17-33.		3
52	A Comovirus Affecting Tabasco Pepper in Central America. Plant Disease, 1995, 79, 421.	1.4	5
53	Nonradioactive probes by direct labeling of ssRNA from dsRNA. BioTechniques, 1994, 17, 70, 72.	1.8	1
54	Yellow mottle of tomatillo (<i>Physalis ixocarpa</i>) caused by physalis mottle virus. Plant Pathology, 1993, 42, 657-660.	2.4	2

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55	Variation in Double-stranded Ribonucleic Acid among Pepper Cultivars. Journal of the American Society for Horticultural Science, 1991, 116, 903-905.	1.0	20
56	Indigenous double-stranded RNA from pepper (<i>Capsicum annuum</i>). Plant Science, 1990, 67, 195-201.	3.6	54
57	Cucumber Mosaic Virus and Desmodium Yellow Mottle Virus Infections in Wild Groundnut (<i>Apios</i>) Tj ETQq1 1 0.784314 rgBT /Overlo 1.4 124		
58	Evidence for a Satellite RNA Associated Naturally with the U5 Strain and Experimentally with the U1 Strain of Tobacco Mosaic Virus. Journal of General Virology, 1986, 67, 1875-1884.	2.9	43
59	Double-stranded Ribonucleic Acid from Plants Infected with Viruses Having Elongated Particles and Undivided Genomes. Phytopathology, 1986, 76, 459.	2.2	87
60	Phytopythium chamaehyphon causing corm and root rot of uncultivated taro (<i>Colocasia esculenta</i>). European Journal of Plant Pathology, 0, , .	1.7	0