

Enrique Moriones

List of Publications by Year in descending order

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130
papers

9,278
citations

46984

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docs citations

131
times ranked

3476
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#	ARTICLE	IF	CITATIONS
1	ICTV Virus Taxonomy Profile: Geminiviridae. <i>Journal of General Virology</i> , 2017, 98, 131-133.	1.3	676
2	Revision of Begomovirus taxonomy based on pairwise sequence comparisons. <i>Archives of Virology</i> , 2015, 160, 1593-1619.	0.9	664
3	Geminivirus strain demarcation and nomenclature. <i>Archives of Virology</i> , 2008, 153, 783-821.	0.9	585
4	Tomato yellow leaf curl virus, an emerging virus complex causing epidemics worldwide. <i>Virus Research</i> , 2000, 71, 123-134.	1.1	401
5	World Management of Geminiviruses. <i>Annual Review of Phytopathology</i> , 2018, 56, 637-677.	3.5	247
6	Capulavirus and Grablovirus: two new genera in the family Geminiviridae. <i>Archives of Virology</i> , 2017, 162, 1819-1831.	0.9	240
7	Recommendations for the classification and nomenclature of the DNA- $\hat{\imath}^2$ satellites of begomoviruses. <i>Archives of Virology</i> , 2008, 153, 763-781.	0.9	226
8	A Natural Recombinant between the Geminiviruses Tomato yellow leaf curl Sardinia virus and Tomato yellow leaf curl virus Exhibits a Novel Pathogenic Phenotype and Is Becoming Prevalent in Spanish Populations. <i>Virology</i> , 2002, 303, 317-326.	1.1	225
9	Establishment of three new genera in the family Geminiviridae: Becurtovirus, Eragrovirus and Turncurtovirus. <i>Archives of Virology</i> , 2014, 159, 2193-2203.	0.9	218
10	A genome-wide pairwise-identity-based proposal for the classification of viruses in the genus Mastrevirus (family Geminiviridae). <i>Archives of Virology</i> , 2013, 158, 1411-1424.	0.9	216
11	Viral suppression of RNA silencing in plants. <i>Molecular Plant Pathology</i> , 2004, 5, 71-82.	2.0	159
12	Displacement of Tomato Yellow Leaf Curl Virus (TYLCV)-Sr by TYLCV-Is in Tomato Epidemics in Spain. <i>Phytopathology</i> , 1999, 89, 1038-1043.	1.1	153
13	Tomato yellow leaf curl viruses: $\langle i \rangle m\hat{\text{A}}\text{ñage \hat{A}} \text{trois} \langle /i \rangle$ between the virus complex, the plant and the whitefly vector. <i>Molecular Plant Pathology</i> , 2010, 11, 441-450.	2.0	146
14	Tomato Yellow Leaf Curl Virus-Is Causes a Novel Disease of Common Bean and Severe Epidemics in Tomato in Spain. <i>Plant Disease</i> , 1999, 83, 29-32.	0.7	141
15	Recombination as a motor of host switches and virus emergence: geminiviruses as case studies. <i>Current Opinion in Virology</i> , 2015, 10, 14-19.	2.6	137
16	Alphasatellitidae: a new family with two subfamilies for the classification of geminivirus- and nanovirus-associated alphasatellites. <i>Archives of Virology</i> , 2018, 163, 2587-2600.	0.9	133
17	Begomovirus genetic diversity in the native plant reservoir <i>Solanum nigrum</i> : evidence for the presence of a new virus species of recombinant nature. <i>Virology</i> , 2006, 350, 433-442.	1.1	131
18	Founder effect, plant host, and recombination shape the emergent population of begomoviruses that cause the tomato yellow leaf curl disease in the Mediterranean basin. <i>Virology</i> , 2007, 359, 302-312.	1.1	127

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19	EcoTILLING for the identification of allelic variants of melon eIF4E, a factor that controls virus susceptibility. <i>BMC Plant Biology</i> , 2007, 7, 34.	1.6	123
20	Tomato Leaf Curl New Delhi Virus: An Emerging Virus Complex Threatening Vegetable and Fiber Crops. <i>Viruses</i> , 2017, 9, 264.	1.5	116
21	First Detection of <i>Tomato leaf curl New Delhi virus</i> Infecting Zucchini in Spain. <i>Plant Disease</i> , 2014, 98, 857-857.	0.7	113
22	Variability and genetic structure of the population of watermelon mosaic virus infecting melon in Spain. <i>Virology</i> , 2004, 318, 451-460.	1.1	108
23	Synergistic Interaction Between Tomato chlorosis virus and Tomato spotted wilt virus Results in Breakdown of Resistance in Tomato. <i>Phytopathology</i> , 2006, 96, 1263-1269.	1.1	107
24	Severe Yellowing Outbreaks in Tomato in Spain Associated with Infections of Tomato chlorosis virus. <i>Plant Disease</i> , 2000, 84, 835-837.	0.7	105
25	Typing of Tomato Yellow Leaf Curl Viruses in Europe. <i>European Journal of Plant Pathology</i> , 2000, 106, 179-186.	0.8	105
26	Multiple suppressors of RNA silencing encoded by both genomic RNAs of the crinivirus, Tomato chlorosis virus. <i>Virology</i> , 2008, 379, 168-174.	1.1	103
27	Whitefly Resistance Traits Derived from the Wild Tomato <i>Solanum pimpinellifolium</i> Affect the Preference and Feeding Behavior of <i>Bemisia tabaci</i> and Reduce the Spread of <i>Tomato yellow leaf curl virus</i> . <i>Phytopathology</i> , 2011, 101, 1191-1201.	1.1	103
28	Frequent occurrence of recombinants in mixed infections of tomato yellow leaf curl disease-associated begomoviruses. <i>Virology</i> , 2007, 365, 210-219.	1.1	98
29	Natural recombination between Tomato yellow leaf curl virus-Is and Tomato leaf curl virus. <i>Journal of General Virology</i> , 2000, 81, 2797-2801.	1.3	97
30	High similarity among the tomato yellow leaf curl virus isolates from the West Mediterranean Basin: the nucleotide sequence of an infectious clone from Spain. <i>Archives of Virology</i> , 1994, 135, 165-170.	0.9	96
31	Pepper (<i>Capsicum annuum</i>) Is a Dead-End Host for Tomato yellow leaf curl virus. <i>Phytopathology</i> , 2005, 95, 1089-1097.	1.1	96
32	Increase in the Relative Fitness of a Plant Virus RNA Associated with Its Recombinant Nature. <i>Virology</i> , 1994, 203, 373-377.	1.1	89
33	Revisiting the classification of curtoviruses based on genome-wide pairwise identity. <i>Archives of Virology</i> , 2014, 159, 1873-1882.	0.9	89
34	A Novel Strain of Tomato Leaf Curl New Delhi Virus Has Spread to the Mediterranean Basin. <i>Viruses</i> , 2016, 8, 307.	1.5	83
35	A novel class of DNA satellites associated with New World begomoviruses. <i>Virology</i> , 2012, 426, 1-6.	1.1	81
36	Occurrence, Distribution, and Relative Incidence of Mosaic Viruses Infecting Field-Grown Melon in Spain. <i>Plant Disease</i> , 1998, 82, 979-982.	0.7	79

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37	Epidemic of Cucumber Mosaic Virus Plus Satellite RNA in Tomatoes in Eastern Spain. <i>Plant Disease</i> , 1992, 76, 363.	0.7	75
38	The movement protein (<sc>NSm</sc>) of <i>Tomato spotted wilt virus</i> is the avirulence determinant in the tomato <i>Sw</i> gene&#based resistance. <i>Molecular Plant Pathology</i> , 2014, 15, 802-813.	2.0	74
39	First report of <i>Bemisia tabaci</i> Mediterranean (Q biotype) species in Brazil. <i>Pest Management Science</i> , 2015, 71, 501-504.	1.7	72
40	High Genetic Stability of the Begomovirus Tomato yellow leaf curl Sardinia virus in Southern Spain Over an 8-Year Period. <i>Phytopathology</i> , 2002, 92, 842-849.	1.1	68
41	Molecular Characterization of a Melon necrotic spot virus Strain That Overcomes the Resistance in Melon and Nonhost Plants. <i>Molecular Plant-Microbe Interactions</i> , 2004, 17, 668-675.	1.4	68
42	First Report of Tomato Yellow Leaf Curl Virus in Spain. <i>Plant Disease</i> , 1993, 77, 953B.	0.7	63
43	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.	1.7	60
44	Resistance-driven selection of begomoviruses associated with the tomato yellow leaf curl disease. <i>Virus Research</i> , 2009, 146, 66-72.	1.1	58
45	Fulfilling Koch's postulates confirms the monopartite nature of tomato leaf deformation virus: A begomovirus native to the New World. <i>Virus Research</i> , 2013, 173, 286-293.	1.1	56
46	At least two indigenous species of the <i>Bemisia tabaci</i> complex are present in Brazil. <i>Journal of Applied Entomology</i> , 2013, 137, 113-121.	0.8	55
47	Tomato torrado virus is Transmitted by <i>Bemisia tabaci</i> and Infects Pepper and Eggplant in Addition to Tomato. <i>Plant Disease</i> , 2008, 92, 1139-1139.	0.7	54
48	First Report of Tomato Yellow Leaf Curl Virus-Is in Spain: Coexistence of Two Different Geminiviruses in the Same Epidemic Outbreak. <i>Plant Disease</i> , 1997, 81, 1461-1461.	0.7	51
49	Complete nucleotide sequence of the RNA2 of the crinivirus tomato chlorosis virus. <i>Archives of Virology</i> , 2006, 151, 581-587.	0.9	48
50	Dissection of the oligogenic resistance to Cucumber mosaic virus in the melon accession PI 161375. <i>Theoretical and Applied Genetics</i> , 2009, 118, 275-284.	1.8	47
51	<i>Tomato chlorosis virus</i> in pepper: prevalence in commercial crops in southeastern Spain and symptomatology under experimental conditions. <i>Plant Pathology</i> , 2012, 61, 994-1001.	1.2	46
52	Resistance to <i>Tomato yellow leaf curl virus</i> Accumulation in the Tomato Wild Relative <i>Solanum habrochaites</i> Associated with the C4 Viral Protein. <i>Molecular Plant-Microbe Interactions</i> , 2011, 24, 849-861.	1.4	45
53	Acylsucrose-Producing Tomato Plants Forces <i>Bemisia tabaci</i> to Shift Its Preferred Settling and Feeding Site. <i>PLoS ONE</i> , 2012, 7, e33064.	1.1	45
54	Differential interactions among strains of tomato aspermy virus and satellite RNAs of cucumber mosaic virus. <i>Virology</i> , 1992, 186, 475-480.	1.1	44

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55	Effects of the Crinivirus Coat Protein Interacting Plant Protein SAHH on Post-Transcriptional RNA Silencing and Its Suppression. <i>Molecular Plant-Microbe Interactions</i> , 2013, 26, 1004-1015.	1.4	43
56	Epidemics of Aphid-transmitted Viruses in Melon Crops in Spain. <i>European Journal of Plant Pathology</i> , 2003, 109, 129-138.	0.8	42
57	Inheritance of Resistance to Watermelon mosaic virus in <i>Cucumis melo</i> that Impairs Virus Accumulation, Symptom Expression, and Aphid Transmission. <i>Phytopathology</i> , 2005, 95, 840-846.	1.1	42
58	First Report of Sweet Pepper (<i>Capsicum annuum</i>) as a Natural Host Plant for Tomato chlorosis virus. <i>Plant Disease</i> , 2004, 88, 224-224.	0.7	42
59	Title is missing!. <i>European Journal of Plant Pathology</i> , 1998, 104, 295-300.	0.8	40
60	Begomovirus-Associated Satellite DNA Diversity Captured Through Vector-Enabled Metagenomic (VEM) Surveys Using Whiteflies (Aleyrodidae). <i>Viruses</i> , 2016, 8, 36.	1.5	40
61	Potential Sources of Resistance for Melon to Nonpersistently Aphid-borne Viruses. <i>Plant Disease</i> , 2003, 87, 960-964.	0.7	39
62	Vector-Enabled Metagenomic (VEM) Surveys Using Whiteflies (Aleyrodidae) Reveal Novel Begomovirus Species in the New and Old Worlds. <i>Viruses</i> , 2015, 7, 5553-5570.	1.5	39
63	Nucleotide sequence of tomato aspermy virus RNA 2. <i>Journal of General Virology</i> , 1991, 72, 779-783.	1.3	39
64	Rapid evolution of the population of begomoviruses associated with the tomato yellow leaf curl disease after invasion of a new ecological niche: a review. <i>Spanish Journal of Agricultural Research</i> , 2008, 6, 147.	0.3	39
65	Phenotypic Expression, Stability, and Inheritance of a Recessive Resistance to Monopartite Begomoviruses Associated with Tomato Yellow Leaf Curl Disease in Tomato. <i>Phytopathology</i> , 2008, 98, 618-627.	1.1	38
66	Genetic diversity and recombination analysis of sweepoviruses from Brazil. <i>Virology Journal</i> , 2012, 9, 241.	1.4	38
67	A Jasmonate-Inducible Defense Trait Transferred from Wild into Cultivated Tomato Establishes Increased Whitefly Resistance and Reduced Viral Disease Incidence. <i>Frontiers in Plant Science</i> , 2016, 7, 1732.	1.7	37
68	Title is missing!. <i>European Journal of Plant Pathology</i> , 2000, 106, 391-394.	0.8	36
69	Spanish Melon necrotic spot virus Isolate Overcomes the Resistance Conferred by the Recessive <i>nsv</i> Gene of Melon. <i>Plant Disease</i> , 2002, 86, 694-694.	0.7	34
70	Differential Shape of Geminivirus Mutant Spectra Across Cultivated and Wild Hosts With Invariant Viral Consensus Sequences. <i>Frontiers in Plant Science</i> , 2018, 9, 932.	1.7	33
71	Recessive Resistance Derived from Tomato cv. Tyking-Limits Drastically the Spread of Tomato Yellow Leaf Curl Virus. <i>Viruses</i> , 2015, 7, 2518-2533.	1.5	32
72	Evolutionary relationships in the cucumoviruses: nucleotide sequence of tomato aspermy virus RNA 1. <i>Journal of General Virology</i> , 1991, 72, 2191-2195.	1.3	31

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73	Nucleotide sequence and infectious transcripts from a full-length cDNA clone of the carmovirus Melon necrotic spot virus. <i>Archives of Virology</i> , 2003, 148, 599-607.	0.9	31
74	Resistance to Monopartite Begomoviruses Associated with the Bean Leaf Crumple Disease in <i>Phaseolus vulgaris</i> Controlled by a Single Dominant Gene. <i>Phytopathology</i> , 2005, 95, 819-826.	1.1	31
75	Recombination in the TYLCV Complex: a Mechanism to Increase Genetic Diversity. Implications for Plant Resistance Development. , 2007, , 119-138.		31
76	Resistance to Tomato chlorosis virus in Wild Tomato Species that Impair Virus Accumulation and Disease Symptom Expression. <i>Phytopathology</i> , 2010, 100, 582-592.	1.1	31
77	Complete sequence of the RNA1 of a European isolate of tomato chlorosis virus. <i>Archives of Virology</i> , 2007, 152, 839-841.	0.9	30
78	Begomoviruses infecting weeds in Cuba: increased host range and a novel virus infecting <i>Sida rhombifolia</i> . <i>Archives of Virology</i> , 2012, 157, 141-146.	0.9	30
79	A sensitive method for the quantification of virion-sense and complementary-sense DNA strands of circular single-stranded DNA viruses. <i>Scientific Reports</i> , 2014, 4, 6438.	1.6	30
80	Tomato leaf deformation virus, a novel begomovirus associated with a severe disease of tomato in Peru. <i>European Journal of Plant Pathology</i> , 2011, 129, 1-7.	0.8	29
81	Tomato yellow leaf curl virus: No evidence for replication in the insect vector <i>Bemisia tabaci</i> . <i>Scientific Reports</i> , 2016, 6, 30942.	1.6	29
82	Revisiting Seed Transmission of the Type Strain of <i>Tomato yellow leaf curl virus</i> in Tomato Plants. <i>Phytopathology</i> , 2020, 110, 121-129.	1.1	29
83	Tomato Yellow Leaf Curl Sardinia Virus, a Begomovirus Species Evolving by Mutation and Recombination: A Challenge for Virus Control. <i>Viruses</i> , 2019, 11, 45.	1.5	28
84	Comparative host reactions and <i>Frankliniella occidentalis</i> transmission of different isolates of tomato spotted wilt tospovirus from Spain. <i>Plant Pathology</i> , 1997, 46, 407-415.	1.2	27
85	Host-associated selection of sequence variants from a satellite RNA of cucumber mosaic virus. <i>Virology</i> , 1991, 184, 465-468.	1.1	26
86	The p22 RNA silencing suppressor of the crinivirus Tomato chlorosis virus preferentially binds long dsRNAs preventing them from cleavage. <i>Virology</i> , 2016, 488, 129-136.	1.1	26
87	First Report of Tomato chlorosis virus Infecting Tomato in Sudan. <i>Plant Disease</i> , 2011, 95, 1592-1592.	0.7	26
88	A novel monopartite begomovirus infecting sweet potato in Brazil. <i>Archives of Virology</i> , 2011, 156, 1291-1294.	0.9	24
89	First Report of <i>Tomato yellow leaf curl virus</i> in Tomato in Costa Rica. <i>Plant Disease</i> , 2014, 98, 699-699.	0.7	24
90	Occurrence of tomato spotted wilt and cucumber mosaic viruses in field-grown tomato crops and associated weeds in northeastern Spain. <i>Plant Pathology</i> , 1996, 45, 837-842.	1.2	23

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91	Spread of Tomato yellow leaf curl virus Sar from the Mediterranean Basin: Presence in the Canary Islands and Morocco. <i>Plant Disease</i> , 2000, 84, 490-490.	0.7	23
92	Multiple Resistance to <i>Meloidogyne</i> spp. and to Bipartite and Monopartite <i>Begomovirus</i> spp. in Wild <i>Solanum</i> (<i>Lycopersicon</i>) Accessions. <i>Plant Disease</i> , 2010, 94, 179-185.	0.7	22
93	Sweepoviruses Cause Disease in Sweet Potato and Related <i>Ipomoea</i> spp.: Fulfilling Koch's Postulates for a Divergent Group in the Genus <i>Begomovirus</i> . <i>PLoS ONE</i> , 2011, 6, e27329.	1.1	22
94	Characterisation and genetic diversity of pepper leafroll virus, a new bipartite begomovirus infecting pepper, bean and tomato in Peru. <i>Annals of Applied Biology</i> , 2014, 164, 62-72.	1.3	21
95	First Report of <i>Pepper vein yellows virus</i> Infecting Sweet Pepper in Spain. <i>Plant Disease</i> , 2013, 97, 1261-1261.	0.7	21
96	Complete nucleotide sequence of Sida golden mosaic Florida virus and phylogenetic relationships with other begomoviruses infecting malvaceous weeds in the Caribbean. <i>Archives of Virology</i> , 2010, 155, 1535-1537.	0.9	19
97	Two novel begomoviruses belonging to different lineages infecting <i>Rhynchosia minima</i> . <i>Archives of Virology</i> , 2010, 155, 2053-2058.	0.9	18
98	Complete genome sequences of two begomoviruses infecting weeds in Venezuela. <i>Archives of Virology</i> , 2013, 158, 277-280.	0.9	18
99	<i>Arabidopsis thaliana</i> , an experimental host for tomato yellow leaf curl disease-associated begomoviruses by agroinoculation and whitefly transmission. <i>Plant Pathology</i> , 2015, 64, 265-271.	1.2	16
100	Host Plant Resistance to <i>Bemisia tabaci</i> to Control Damage Caused in Tomato Plants by the Emerging Crinivirus Tomato Chlorosis Virus. <i>Frontiers in Plant Science</i> , 2020, 11, 585510.	1.7	16
101	Title is missing!. <i>European Journal of Plant Pathology</i> , 1997, 103, 623-629.	0.8	15
102	Improvement of the print-capture polymerase chain reaction procedure for efficient amplification of DNA virus genomes from plants and insect vectors. <i>Journal of Virological Methods</i> , 1998, 75, 195-198.	1.0	15
103	New source of resistance to mosaic virus transmission by <i>Aphis gossypii</i> in melon. <i>Euphytica</i> , 2003, 133, 313-318.	0.6	15
104	RAPID SEROLOGICAL DETECTION OF TOMATO SPOTTED WILT VIRUS IN INDIVIDUAL THRIPS BY SQUASH-BLOT ASSAY FOR USE IN EPIDEMIOLOGICAL STUDIES. <i>Plant Pathology</i> , 1996, 45, 367-374.	1.2	14
105	Diverse population of a new bipartite begomovirus infecting tomato crops in Uruguay. <i>Archives of Virology</i> , 2012, 157, 1137-1142.	0.9	12
106	Complete genome sequences of two novel begomoviruses infecting common bean in Venezuela. <i>Archives of Virology</i> , 2013, 158, 723-727.	0.9	12
107	Distribution and diversity of begomoviruses in tomato and sweet pepper plants in Costa Rica. <i>Annals of Applied Biology</i> , 2018, 172, 20-32.	1.3	12
108	RESISTANCE TO APHIS GOSSYPII AND TO VIRUS TRANSMISSION BY THIS APHID IN MELON. <i>Acta Horticulturae</i> , 2000, , 305-312.	0.1	11

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109	Cotton leaf curl Gezira alphasatellite associated with tomato leaf curl Sudan virus approaches the expected upper size limit in the evolution of alphasatellites. <i>Virus Research</i> , 2013, 178, 506-510.	1.1	11
110	An Acylsucrose-Producing Tomato Line Derived from the Wild Species <i>Solanum pimpinellifolium</i> Decreases Fitness of the Whitefly <i>Trialeurodes vaporariorum</i> . <i>Insects</i> , 2020, 11, 616.	1.0	11
111	Occurrence of Barley Yellow Dwarf Viruses in Small-Grain Cereals and in Alternative Hosts in Spain. <i>Plant Disease</i> , 1991, 75, 930.	0.7	11
112	Genetic diversity and geographic distribution of <i>Bemisia tabaci</i> and <i>Trialeurodes vaporariorum</i> in Costa Rica. <i>Annals of Applied Biology</i> , 2019, 174, 248-261.	1.3	10
113	Complete genome sequence of Jacquemontia yellow mosaic virus, a novel begomovirus from Venezuela related to other New World bipartite begomoviruses infecting Convolvulaceae. <i>Archives of Virology</i> , 2014, 159, 1857-1860.	0.9	9
114	Characterization of a satellite RNA associated with strain K8 of cucumber mosaic virus. <i>Nucleic Acids Research</i> , 1990, 18, 4593-4593.	6.5	8
115	Mapping Helper Virus Functions for Cucumber Mosaic Virus Satellite RNA with Pseudorecombinants Derived from Cucumber Mosaic and Tomato Aspermy Viruses. <i>Virology</i> , 1994, 205, 574-577.	1.1	8
116	The Heterologous Expression of the p22 RNA Silencing Suppressor of the Crinivirus Tomato Chlorosis Virus from Tobacco Rattle Virus and Potato Virus X Enhances Disease Severity but Does Not Complement Suppressor-Defective Mutant Viruses. <i>Viruses</i> , 2017, 9, 358.	1.5	8
117	Evidence of a Naturally Occurring Recombinant Between Tomato yellow leaf curl virus and Tomato yellow leaf curl Sardinia virus in Spain. <i>Plant Disease</i> , 2001, 85, 1289-1289.	0.7	8
118	TOMATO YELLOW LEAF CURL DISEASE CONTROL WITH UV-BLOCKING PLASTIC COVERS IN COMMERCIAL PLASTICHOUSES OF SOUTHERN SPAIN. <i>Acta Horticulturae</i> , 2004, , 537-542.	0.1	7
119	The p22 RNA Silencing Suppressor of the Crinivirus Tomato chlorosis virus is Dispensable for Local Viral Replication but Important for Counteracting an Antiviral RDR6-Mediated Response during Systemic Infection. <i>Viruses</i> , 2016, 8, 182.	1.5	7
120	Tomato Yellow Leaf Curl Disease Epidemics. , 2009, , 259-282.		7
121	First Report of the Begomovirus <i>Tomato yellow vein streak virus</i> Infecting Tomato in Uruguay. <i>Plant Disease</i> , 2016, 100, 231-231.	0.7	6
122	Epidemiology of RPV- and PAV-like barley yellow dwarf viruses on winter barley in central Spain. <i>Crop Protection</i> , 1993, 12, 224-228.	1.0	5
123	Genetic diversity and silencing suppression activity of the p22 protein of Tomato chlorosis virus isolates from tomato and sweet pepper. <i>Virus Genes</i> , 2015, 51, 283-289.	0.7	5
124	Identification of genetic sources with attenuated Tomato chlorosis virus-induced symptoms in <i>Solanum</i> (section <i>Lycopersicon</i>) germplasm. <i>Euphytica</i> , 2018, 214, 1.	0.6	5
125	Use of Systemic Acquired Resistance and Whitefly Optical Barriers to Reduce Tomato Yellow Leaf Curl Disease Damage to Tomato Crops. <i>Plant Disease</i> , 2019, 103, 1181-1188.	0.7	5
126	Experimental transmission of the mild strain of Tomato yellow leaf curl virus (TYLCV) to <i>Amaranthus dubius</i> by <i>Bemisia tabaci</i> . <i>Phytoparasitica</i> , 2012, 40, 369-373.	0.6	3

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127	Tomato disease resistances in the post-genomics era. <i>Acta Horticulturae</i> , 2018, , 1-18.	0.1	3
128	Viral Diseases. <i>Developments in Plant Pathology</i> , 1999, , 16-33.	0.1	2
129	Genotyping selection for resistance against tomato yellow leaf curl virus (TYLCV) conferred by Ty-1 and Ty-3 genes in tomato. <i>Molecular Breeding</i> , 2012, 30, 1131-1142.	1.0	1
130	Viral Diseases. , 2020, , 3-31.		0