

Rob Briddon

List of Publications by Year in descending order

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355
papers

14,368
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times ranked

3399
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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	Identification of DNA Components Required for Induction of Cotton Leaf Curl Disease. <i>Virology</i> , 2001, 285, 234-243.	1.1	415
5	Geminivirus transmission and biological characterisation of <i>Bemisia tabaci</i> (Gennadius) biotypes from different geographic regions. <i>Annals of Applied Biology</i> , 1994, 125, 311-325.	1.3	414
6	Universal Primers for the PCR-Mediated Amplification of DNA \hat{I}^2 A Molecule Associated with Some Monopartite Begomoviruses. <i>Molecular Biotechnology</i> , 2002, 20, 315-318.	1.3	408
7	Diversity of DNA \hat{I}^2 , a satellite molecule associated with some monopartite begomoviruses. <i>Virology</i> , 2003, 312, 106-121.	1.1	391
8	A unique virus complex causes <i>Ageratum</i> yellow vein disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 6890-6895.	3.3	367
9	Subviral agents associated with plant single-stranded DNA viruses. <i>Virology</i> , 2006, 344, 198-210.	1.1	343
10	Geminivirus disease complexes: an emerging threat. <i>Trends in Plant Science</i> , 2003, 8, 128-134.	4.3	324
11	Virology division news: Revision of taxonomic criteria for species demarcation in the family Geminiviridae, and an updated list of begomovirus species. <i>Archives of Virology</i> , 2003, 148, 405-421.	0.9	320
12	Geminivirus coat protein gene replacement alters insect specificity. <i>Virology</i> , 1990, 177, 85-94.	1.1	252
13	World Management of Geminiviruses. <i>Annual Review of Phytopathology</i> , 2018, 56, 637-677.	3.5	247
14	Capulavirus and Grablovirus: two new genera in the family Geminiviridae. <i>Archives of Virology</i> , 2017, 162, 1819-1831.	0.9	240
15	Recommendations for the classification and nomenclature of the DNA- \hat{I}^2 satellites of begomoviruses. <i>Archives of Virology</i> , 2008, 153, 763-781.	0.9	226
16	Identification of a Novel Circular Single-Stranded DNA Associated with Cotton Leaf Curl Disease in Pakistan. <i>Virology</i> , 1999, 259, 190-199.	1.1	216
17	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
18	Characterisation of Sri Lankan Cassava Mosaic Virus and Indian Cassava Mosaic Virus: Evidence for Acquisition of a DNA B Component by a Monopartite Begomovirus. <i>Virology</i> , 2002, 293, 63-74.	1.1	208

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19	Diversity of DNA 1: a satellite-like molecule associated with monopartite begomovirus-DNA 1 complexes. <i>Virology</i> , 2004, 324, 462-474.	1.1	203
20	Cotton leaf curl virus disease. <i>Virus Research</i> , 2000, 71, 151-159.	1.1	200
21	Distinct evolutionary histories of the DNA-A and DNA-B components of bipartite begomoviruses. <i>BMC Evolutionary Biology</i> , 2010, 10, 97.	3.2	186
22	Cotton leaf curl disease is associated with multiple monopartite begomoviruses supported by single DNA 1. <i>Archives of Virology</i> , 2003, 148, 1969-1986.	0.9	185
23	Cotton leaf curl disease – an emerging threat to cotton production worldwide. <i>Journal of General Virology</i> , 2013, 94, 695-710.	1.3	182
24	Geminivirus disease complexes: the threat is spreading. <i>Trends in Plant Science</i> , 2006, 11, 209-212.	4.3	164
25	An unusual alphasatellite associated with monopartite begomoviruses attenuates symptoms and reduces betasatellite accumulation. <i>Journal of General Virology</i> , 2011, 92, 706-717.	1.3	160
26	Engineering novel traits in plants through RNA interference. <i>Trends in Plant Science</i> , 2006, 11, 559-565.	4.3	148
27	The coat protein of beet curly top virus is essential for infectivity. <i>Virology</i> , 1989, 172, 628-633.	1.1	143
28	Post-transcriptional gene silencing suppressor activity of two non-pathogenic alphasatellites associated with a begomovirus. <i>Virology</i> , 2010, 405, 300-308.	1.1	141
29	Universal Primers for the PCR-Mediated Amplification of DNA 1: A Satellite-Like Molecule Associated with Begomovirus-DNA Beta Complexes. <i>Molecular Biotechnology</i> , 2003, 23, 83-86.	1.3	140
30	Suppressors of RNA Silencing Encoded by the Components of the Cotton Leaf Curl Begomovirus-BetaSatellite Complex. <i>Molecular Plant-Microbe Interactions</i> , 2011, 24, 973-983.	1.4	133
31	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
32	Analysis of the Nucleotide Sequence of the Treehopper-Transmitted Geminivirus, Tomato Pseudo-Curly Top Virus, Suggests a Recombinant Origin. <i>Virology</i> , 1996, 219, 387-394.	1.1	126
33	Recombination, decreased host specificity and increased mobility may have driven the emergence of maize streak virus as an agricultural pathogen. <i>Journal of General Virology</i> , 2008, 89, 2063-2074.	1.3	121
34	Cotton leaf curl disease, a multicomponent begomovirus complex. <i>Molecular Plant Pathology</i> , 2003, 4, 427-434.	2.0	116
35	Infection of tomato leaf curl New Delhi virus (ToLCNDV), a bipartite begomovirus with betasatellites, results in enhanced level of helper virus components and antagonistic interaction between DNA B and betasatellites. <i>Applied Microbiology and Biotechnology</i> , 2013, 97, 5457-5471.	1.7	112
36	Exchange of Three Amino Acids in the Coat Protein Results in Efficient Whitefly Transmission of a Nontransmissible Abutilon Mosaic Virus Isolate. <i>Virology</i> , 2001, 290, 164-171.	1.1	106

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37	Cotton leaf curl disease in resistant cotton is associated with a single begomovirus that lacks an intact transcriptional activator protein. <i>Virus Research</i> , 2010, 152, 153-163.	1.1	104
38	Replication promiscuity of DNA- $\hat{\tau}^2$ satellites associated with monopartite begomoviruses; deletion mutagenesis of the Ageratum yellow vein virus DNA- $\hat{\tau}^2$ satellite localizes sequences involved in replication. <i>Journal of General Virology</i> , 2008, 89, 3165-3172.	1.3	102
39	Characterization of Non-coding DNA Satellites Associated with Sweepoviruses (Genus Begomovirus,) Tj ETQq1 1 0.784314 rgBT /Ove <i>Microbiology</i> , 2016, 7, 162.	1.5	102
40	Genetic diversity and phylogeography of cassava mosaic viruses in Kenya. <i>Journal of General Virology</i> , 2006, 87, 3053-3065.	1.3	101
41	Legume yellow mosaic viruses: genetically isolated begomoviruses. <i>Molecular Plant Pathology</i> , 2007, 8, 343-348.	2.0	101
42	Universal primers for the PCR amplification of dicot-Infecting geminiviruses. <i>Molecular Biotechnology</i> , 1994, 1, 202-205.	1.3	97
43	Contribution of the satellite encoded gene $\hat{\tau}^2C1$ to cotton leaf curl disease symptoms. <i>Virus Research</i> , 2007, 128, 135-139.	1.1	95
44	Maintenance of an Old World Betasatellite by a New World Helper Begomovirus and Possible Rapid Adaptation of the Betasatellite. <i>Journal of Virology</i> , 2009, 83, 9347-9355.	1.5	94
45	Breakdown of resistance in cotton to cotton leaf curl disease in Pakistan. <i>Plant Pathology</i> , 2003, 52, 784-784.	1.2	86
46	A common set of developmental miRNAs are upregulated in <i>Nicotiana benthamiana</i> by diverse begomoviruses. <i>Virology Journal</i> , 2011, 8, 143.	1.4	86
47	Frequent Occurrence of Tomato Leaf Curl New Delhi Virus in Cotton Leaf Curl Disease Affected Cotton in Pakistan. <i>PLoS ONE</i> , 2016, 11, e0155520.	1.1	77
48	Spider Venom Toxin Protects Plants from Insect Attack. <i>Transgenic Research</i> , 2006, 15, 349-357.	1.3	76
49	The hypersensitive response induced by the V2 protein of a monopartite begomovirus is countered by the C2 protein. <i>Molecular Plant Pathology</i> , 2010, 11, 245-254.	2.0	74
50	Artificial microRNA-mediated resistance against the monopartite begomovirus Cotton leaf curl Burewala virus. <i>Virology Journal</i> , 2013, 10, 231.	1.4	74
51	First report of Tomato leaf curl New Delhi virus affecting chilli pepper in Pakistan. <i>Plant Pathology</i> , 2004, 53, 794-794.	1.2	72
52	Mobilisation into cotton and spread of a recombinant cotton leaf curl disease satellite. <i>Archives of Virology</i> , 2006, 151, 2055-2065.	0.9	72
53	Clones of cotton leaf curl geminivirus induce symptoms atypical of cotton leaf curl disease. <i>Virus Genes</i> , 2000, 20, 19-26.	0.7	71
54	Characterisation of pumpkin yellow vein mosaic virus from India. <i>Annals of Applied Biology</i> , 2003, 142, 323-331.	1.3	68

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55	Genetic diversity and phylogeography of begomoviruses infecting legumes in Pakistan. <i>Journal of General Virology</i> , 2010, 91, 2091-2101.	1.3	66
56	Reconstructing the History of Maize Streak Virus Strain A Dispersal To Reveal Diversification Hot Spots and Its Origin in Southern Africa. <i>Journal of Virology</i> , 2011, 85, 9623-9636.	1.5	61
57	The Merging of Two Dynasties—Identification of an African Cotton Leaf Curl Disease-Associated Begomovirus with Cotton in Pakistan. <i>PLoS ONE</i> , 2011, 6, e20366.	1.1	61
58	The Hypersensitive Response to <i>Tomato leaf curl New Delhi virus</i> Nuclear Shuttle Protein Is Inhibited by Transcriptional Activator Protein. <i>Molecular Plant-Microbe Interactions</i> , 2007, 20, 1581-1588.	1.4	59
59	A recombinant begomovirus resulting from exchange of the C4 gene. <i>Journal of General Virology</i> , 2013, 94, 1896-1907.	1.3	58
60	Evolutionary Time-Scale of the Begomoviruses: Evidence from Integrated Sequences in the Nicotiana Genome. <i>PLoS ONE</i> , 2011, 6, e19193.	1.1	58
61	Title is missing!. <i>European Journal of Plant Pathology</i> , 1998, 104, 221-222.	0.8	56
62	Diversity of begomovirus DNA γ satellites of non-malvaceous plants in east and south east Asia. <i>Archives of Virology</i> , 2004, 149, 1193-1200.	0.9	56
63	Diversity and phylogeography of begomovirus-associated beta satellites of okra in India. <i>Virology Journal</i> , 2011, 8, 555.	1.4	55
64	Two dicot-infecting mastreviruses (family Geminiviridae) occur in Pakistan. <i>Archives of Virology</i> , 2008, 153, 1441-1451.	0.9	51
65	Experimental evidence indicating that mastreviruses probably did not co-diverge with their hosts. <i>Virology Journal</i> , 2009, 6, 104.	1.4	51
66	Cotton leaf curl disease in Sindh province of Pakistan is associated with recombinant begomovirus components. <i>Virus Research</i> , 2010, 153, 161-165.	1.1	51
67	Comparison of phenotypes produced in response to transient expression of genes encoded by four distinct begomoviruses in <i>Nicotiana benthamiana</i> and their correlation with the levels of developmental miRNAs. <i>Virology Journal</i> , 2011, 8, 238.	1.4	51
68	The nucleotide sequence of an infectious insect-transmissible clone of the geminivirus <i>Panicum streak virus</i> . <i>Journal of General Virology</i> , 1992, 73, 1041-1047.	1.3	48
69	Effects of genetic changes to the begomovirus/betasatellite complex causing cotton leaf curl disease in South Asia post-resistance breaking. <i>Virus Research</i> , 2014, 186, 114-119.	1.1	48
70	Efficient whitefly transmission of African cassava mosaic geminivirus requires sequences from both genomic components.. <i>Journal of General Virology</i> , 1997, 78, 1791-1794.	1.3	48
71	Infectivity of African cassava mosaic virus clones to cassava by biolistic inoculation. <i>Archives of Virology</i> , 1998, 143, 2487-2492.	0.9	47
72	Turnip curly top virus, a highly divergent geminivirus infecting turnip in Iran. <i>Virus Research</i> , 2010, 152, 169-175.	1.1	47

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73	A Melting Pot of Old World Begomoviruses and Their Satellites Infecting a Collection of Gossypium Species in Pakistan. <i>PLoS ONE</i> , 2012, 7, e40050.	1.1	47
74	Complete nucleotide sequences of cotton leaf curl Rajasthan virus and its associated DNA $\hat{\tau}^2$ molecule infecting tomato. <i>Archives of Virology</i> , 2007, 152, 2131-2134.	0.9	46
75	RNA interference-based resistance in transgenic tomato plants against Tomato yellow leaf curl virus-Oman (TYLCV-OM) and its associated betasatellite. <i>Virology Journal</i> , 2015, 12, 38.	1.4	46
76	Differentiation of three whitefly-transmitted geminiviruses from the Republic of Yemen. <i>European Journal of Plant Pathology</i> , 1994, 100, 243-257.	0.8	44
77	Molecular characterisation and infectivity of a $\hat{\tau}^2$ Legumovirus (genus Begomovirus: family) Tj ETQq1 1 0.784314 rgBT /Overlock 10 279-284.	1.1	44
78	$\hat{\tau}^2$ C1 encoded by tomato yellow leaf curl China betasatellite forms multimeric complexes in vitro and in vivo. <i>Virology</i> , 2011, 409, 156-162.	1.1	44
79	Identification of a second begomovirus, Sri Lankan cassava mosaic virus, causing cassava mosaic disease in India. <i>Archives of Virology</i> , 2005, 150, 2101-2108.	0.9	43
80	Characterization of begomovirus components from a weed suggests that begomoviruses may associate with multiple distinct DNA satellites. <i>Virus Genes</i> , 2010, 40, 452-457.	0.7	43
81	Effects of the mutation of selected genes of Cotton leaf curl Kokhran virus on infectivity, symptoms and the maintenance of Cotton leaf curl Multan betasatellite. <i>Virus Research</i> , 2012, 169, 107-116.	1.1	43
82	Complementation of bipartite begomovirus movement functions by topocuviruses and curtoviruses. <i>Archives of Virology</i> , 2001, 146, 1811-1819.	0.9	42
83	Complete nucleotide sequence of chili leaf curl virus and its associated satellites naturally infecting potato in Pakistan. <i>Archives of Virology</i> , 2009, 154, 365-368.	0.9	42
84	Cotton leaf curl Gezira virus-satellite DNAs represent a divergent, geographically isolated Nile Basin lineage: predictive identification of a satDNA REP-binding motif. <i>Virus Research</i> , 2005, 109, 19-32.	1.1	41
85	Infectivity, pseudorecombination and mutagenesis of Kenyan cassava mosaic begomoviruses. <i>Journal of General Virology</i> , 2007, 88, 1624-1633.	1.3	41
86	Occurrence of Sweet potato leaf curl virus in Sicily.. <i>Plant Pathology</i> , 2006, 55, 286-286.	1.2	39
87	Genetic diversity and distribution of a distinct strain of Chili leaf curl virus and associated betasatellite infecting tomato and pepper in Oman. <i>Virus Research</i> , 2013, 177, 87-97.	1.1	38
88	Infectivity, effects on helper viruses and whitefly transmission of the deltasatellites associated with sweepoviruses (genus Begomovirus, family Geminiviridae). <i>Scientific Reports</i> , 2016, 6, 30204.	1.6	38
89	Analysis of the sequence of dioscorea Alata bacilliform virus: comparison to others members of the badnavirus group. <i>Virus Genes</i> , 1999, 18, 277-283.	0.7	37
90	Cowpea golden mosaic disease in Gujarat is caused by a Mungbean yellow mosaic India virus isolate with a DNA B variant. <i>Archives of Virology</i> , 2008, 153, 1359-1365.	0.9	37

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91	Diverse and recombinant DNA betasatellites are associated with a begomovirus disease complex of <i>Digera arvensis</i> , a weed host. <i>Virus Research</i> , 2009, 142, 208-212.	1.1	37
92	Evidence that dicot-infecting mastreviruses are particularly prone to inter-species recombination and have likely been circulating in Australia for longer than in Africa and the Middle East. <i>Virology</i> , 2013, 444, 282-291.	1.1	37
93	A distinct strain of chickpea chlorotic dwarf virus (genus <i>Mastrevirus</i> , family <i>Geminiviridae</i>) identified in cotton plants affected by leaf curl disease. <i>Archives of Virology</i> , 2014, 159, 1217-1221.	0.9	37
94	Analysis of the genetic variability of maize streak virus. <i>Virus Genes</i> , 1994, 9, 93-100.	0.7	36
95	Title is missing!. <i>European Journal of Plant Pathology</i> , 1998, 104, 77-84.	0.8	35
96	RNAi-mediated male sterility of tobacco by silencing TA29. <i>Molecular Biotechnology</i> , 2007, 36, 159-165.	1.3	35
97	Identification of a disease complex involving a novel monopartite begomovirus with beta- and alphasatellites associated with okra leaf curl disease in Oman. <i>Archives of Virology</i> , 2014, 159, 1199-1205.	0.9	35
98	The Rep proteins encoded by alphasatellites restore expression of a transcriptionally silenced green fluorescent protein transgene in <i>Nicotiana benthamiana</i> . <i>VirusDisease</i> , 2019, 30, 101-105.	1.0	35
99	Deletion and recombination events between the DNA-A and DNA-B components of Indian cassava-infecting geminiviruses generate defective molecules in <i>Nicotiana benthamiana</i> . <i>Virus Research</i> , 2007, 124, 59-67.	1.1	34
100	East African cassava mosaic Zanzibar virus ? a recombinant begomovirus species with a mild phenotype. <i>Archives of Virology</i> , 2004, 149, 2365-2377.	0.9	33
101	Real-time quantitative PCR assay for the quantification of virus and satellites causing leaf curl disease in cotton in Pakistan. <i>Journal of Virological Methods</i> , 2017, 248, 54-60.	1.0	32
102	Molecular characterisation of Banana bunchy top virus (BBTV) from Pakistan. <i>Virus Genes</i> , 2008, 36, 191-198.	0.7	31
103	The Partial Characterization of a Badnavirus Infecting the Greater Asiatic or Water Yam (<i>Dioscorea</i>) Tj ETQq1 1 0.784314 rgBTJ/Overl 0.5 31		
104	Molecular identification and biological characterisation of a begomovirus associated with okra enation leaf curl disease in India. <i>European Journal of Plant Pathology</i> , 2015, 141, 217-235.	0.8	30
105	First report of Tomato leaf curl New Delhi virus infecting <i>Eclipta prostrata</i> in Pakistan.. <i>Plant Pathology</i> , 2006, 55, 285-285.	1.2	29
106	<i>Ageratum enation virus</i> – A Begomovirus of Weeds with the Potential to Infect Crops. <i>Viruses</i> , 2015, 7, 647-665.	1.5	29
107	Virus-Induced Gene Silencing in Cultivated Cotton (<i>Gossypium</i> spp.) Using Tobacco Rattle Virus. <i>Molecular Biotechnology</i> , 2016, 58, 65-72.	1.3	29
108	Complete Nucleotide Sequence of Watermelon Chlorotic Stunt Virus Originating from Oman. <i>Viruses</i> , 2012, 4, 1169-1181.	1.5	28

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109	Xanthium strumarium: a weed host of components of begomovirus-betasatellite complexes affecting crops. <i>Virus Genes</i> , 2012, 44, 112-119.	0.7	27
110	Recent evolution of a novel begomovirus causing tomato leaf curl disease in the Al-Batinah region of Oman. <i>Archives of Virology</i> , 2014, 159, 445-455.	0.9	27
111	Diversity and Distribution of Cryptic Species of the Bemisia tabaci (Hemiptera: Aleyrodidae) complex in Pakistan. <i>Journal of Economic Entomology</i> , 2017, 110, 2295-2300.	0.8	27
112	Comparative analysis of Panicum streak virus and Maize streak virus diversity, recombination patterns and phylogeography. <i>Virology Journal</i> , 2009, 6, 194.	1.4	26
113	Infectious clones of Tomato leaf curl Palampur virus with a defective DNA B and their pseudo-recombination with Tomato leaf curl New Delhi virus. <i>Virology Journal</i> , 2011, 8, 173.	1.4	26
114	Oman: a case for a sink of begomoviruses of geographically diverse origins. <i>Trends in Plant Science</i> , 2014, 19, 67-70.	4.3	26
115	A PCR-Based Method, With Internal Control, for the Detection of Banana Bunchy Top Virus in Banana. <i>Molecular Biotechnology</i> , 2005, 30, 167-170.	1.3	25
116	Identification of a major pathogenicity determinant and suppressors of RNA silencing encoded by a South Pacific isolate of Banana bunchy top virus originating from Pakistan. <i>Virus Genes</i> , 2011, 42, 272-281.	0.7	25
117	Association of a Distinct Begomovirus and a Betasatellite with Leaf Curl Symptoms in Pedilanthus tithymaloides. <i>Journal of Phytopathology</i> , 2009, 157, 188-193.	0.5	24
118	Pepper leaf curl Lahore virus requires the DNA B component of Tomato leaf curl New Delhi virus to cause leaf curl symptoms. <i>Virology Journal</i> , 2010, 7, 367.	1.4	24
119	Engineering Dual Begomovirus- Bemisia tabaci Resistance in Plants. <i>Trends in Plant Science</i> , 2017, 22, 6-8.	4.3	24
120	Evaluation of carbon nanotube based copper nanoparticle composite for the efficient detection of agroviruses. <i>Journal of Hazardous Materials</i> , 2018, 346, 27-35.	6.5	24
121	RNA interference-based resistance against a legume mastrevirus. <i>Virology Journal</i> , 2011, 8, 499.	1.4	23
122	A Distinct Strain of Tomato leaf curl Sudan virus Causes Tomato Leaf Curl Disease in Oman. <i>Plant Disease</i> , 2013, 97, 1396-1402.	0.7	23
123	Satellite DNA $\hat{1}^2$ overrides the pathogenicity phenotype of the C4 gene of tomato leaf curl virus but does not compensate for loss of function of the coat protein and V2 genes. <i>Archives of Virology</i> , 2008, 153, 1367-1372.	0.9	22
124	Complete nucleotide sequence of a begomovirus and associated betasatellite infecting croton (Croton bonplandianus) in Pakistan. <i>Archives of Virology</i> , 2011, 156, 1101-1105.	0.9	22
125	Selection of target sequences as well as sequence identity determine the outcome of RNAi approach for resistance against cotton leaf curl geminivirus complex. <i>Virology Journal</i> , 2011, 8, 122.	1.4	22
126	Complete nucleotide sequence of a monopartite Begomovirus and associated satellites infecting Carica papaya in Nepal. <i>Virus Genes</i> , 2013, 46, 581-584.	0.7	22

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127	Identification of genes directly and indirectly involved in the insect transmission of African cassava mosaic geminivirus by <i>Bemisia tabaci</i> . <i>Virus Genes</i> , 1999, 18, 5-11.	0.7	21
128	First Report of <i>Chilli leaf curl virus</i> and Tomato leaf curl betasatellite Infecting Watermelon (<i>Citrullus lanatus</i>) in Oman. <i>Plant Disease</i> , 2017, 101, 1063-1063.	0.7	21
129	The V2 protein encoded by a monopartite begomovirus is a suppressor of both post-transcriptional and transcriptional gene silencing activity. <i>Gene</i> , 2019, 686, 43-48.	1.0	21
130	Rapid production of full-length, infectious geminivirus clones by abutting primer PCR (AbP-PCR). <i>Journal of Virological Methods</i> , 1993, 43, 7-20.	1.0	20
131	First report of <i>Squash leaf curl China virus</i> in Pakistan. <i>Australasian Plant Disease Notes</i> , 2010, 5, 21.	0.4	20
132	Functional Analysis of Cotton Leaf Curl Kokhran Virus/Cotton Leaf Curl Multan Betasatellite RNA Silencing Suppressors. <i>Biology</i> , 2015, 4, 697-714.	1.3	20
133	Association of a Disease Complex Involving a Begomovirus, DNA 1 and a Distinct DNA Beta with Leaf Curl Disease of Okra in Pakistan. <i>Plant Disease</i> , 2001, 85, 922-922.	0.7	20
134	Diversity of begomoviruses associated with mosaic disease of cultivated cassava (<i>Manihot esculenta</i>) Tj ETQq0 0 0 rgBT /Overlock 10 TF 2008, 89, 1759-1769.	1.3	20
135	Analysis of the sequence of a dicot-infecting mastrevirus (family Geminiviridae) originating from Syria. <i>Virus Genes</i> , 2011, 42, 422-428.	0.7	19
136	Association of an Alphasatellite with Tomato Yellow Leaf Curl Virus and Ageratum Yellow Vein Virus in Japan Is Suggestive of a Recent Introduction. <i>Viruses</i> , 2014, 6, 189-200.	1.5	19
137	An analysis of the resistance of <i>Gossypium arboreum</i> to cotton leaf curl disease by grafting. <i>European Journal of Plant Pathology</i> , 2014, 139, 837-847.	0.8	19
138	Biolistic infection of cassava using cloned components of Indian cassava mosaic virus. <i>Archives of Virology</i> , 2005, 150, 1669-1675.	0.9	18
139	Maintenance of Cotton Leaf Curl Multan Betasatellite by Tomato Leaf Curl New Delhi Virus—Analysis by Mutation. <i>Frontiers in Plant Science</i> , 2017, 8, 2208.	1.7	18
140	Identification of a dicot infecting mastrevirus along with alpha- and betasatellite associated with leaf curl disease of spinach (<i>Spinacia oleracea</i>) in Pakistan. <i>Virus Research</i> , 2018, 256, 174-182.	1.1	18
141	Molecular and biological characterization of Chilli leaf curl virus and associated Tomato leaf curl betasatellite infecting tobacco in Oman. <i>Virology Journal</i> , 2019, 16, 131.	1.4	18
142	Both malvaceous and non-malvaceous betasatellites are associated with two wild cotton species grown under field conditions in Pakistan. <i>Virus Genes</i> , 2010, 41, 417-424.	0.7	17
143	Regional Changes in the Sequence of Cotton Leaf Curl Multan Betasatellite. <i>Viruses</i> , 2014, 6, 2186-2203.	1.5	17
144	Identification of <i>Cotton leaf curl Gezira virus</i> in Papaya in Oman. <i>Plant Disease</i> , 2012, 96, 1704-1704.	0.7	17

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145	A Single Species of Betasatellite is Prevalent in Chili across North Central Pakistan and Shows Phylogeographic Segregation. <i>Journal of Phytopathology</i> , 2009, 157, 576-579.	0.5	16
146	Chili leaf curl betasatellite is associated with a distinct recombinant begomovirus, Pepper leaf curl Lahore virus, in Capsicum in Pakistan. <i>Virus Research</i> , 2010, 149, 109-114.	1.1	16
147	A Distinct Strain of <i>Chickpea chlorotic dwarf virus</i> Infecting Pepper in Oman. <i>Plant Disease</i> , 2014, 98, 286-286.	0.7	16
148	Introduction of East African cassava mosaic Zanzibar virus to Oman harks back to Zanzibar, the capital of Oman. <i>Virus Genes</i> , 2013, 46, 195-198.	0.7	15
149	Identification of an Australian-like dicot-infecting mastrevirus in Pakistan. <i>Archives of Virology</i> , 2015, 160, 825-830.	0.9	15
150	First Report of Cotton Leaf Curl Disease in Central and Southern Sindh Province in Pakistan. <i>Plant Disease</i> , 2006, 90, 826-826.	0.7	15
151	Transcript mapping of Cotton leaf curl Burewala virus and its cognate betasatellite, Cotton leaf curl Multan betasatellite. <i>Virology Journal</i> , 2012, 9, 249.	1.4	14
152	Evaluation of tomato inbred lines for resistance to the tomato yellow leaf curl disease complex in Oman. <i>Crop Protection</i> , 2018, 110, 91-98.	1.0	14
153	First report of cotton leaf curl disease affecting chili peppers. <i>Plant Pathology</i> , 2003, 52, 809-809.	1.2	13
154	Occurrence of South African cassava mosaic virus (SACMV) in Zimbabwe. <i>Plant Pathology</i> , 2004, 53, 233-233.	1.2	13
155	Identification of <i>Mungbean yellow mosaic Indian virus</i> Associated with Tomato Leaf Curl Betasatellite Infecting <i>Phaseolus vulgaris</i> in Oman. <i>Journal of Phytopathology</i> , 2017, 165, 204-211.	0.5	13
156	Identification of a distinct strain of <i>Cotton leaf curl Gezira virus</i> infecting tomato in Oman. <i>Journal of Phytopathology</i> , 2018, 166, 199-205.	0.5	13
157	A streak disease of pearl millet caused by a leafhopper-transmitted geminivirus. <i>European Journal of Plant Pathology</i> , 1996, 102, 397-400.	0.8	12
158	Occurrence of East African cassava mosaic Zanzibar virus (EACMZV) in coastal Kenya. <i>Plant Pathology</i> , 2003, 52, 791-791.	1.2	12
159	Occurrence of a new recombinant begomovirus species infecting tomato in the <i>Atinah</i> region of Oman. <i>Plant Pathology</i> , 2014, 63, 1177-1184.	1.2	12
160	Association of a Begomovirus and Nanovirus-like Molecule with Ageratum Yellow Vein Disease in Pakistan. <i>Plant Disease</i> , 2000, 84, 101-101.	0.7	12
161	First report of a begomovirus associated with leaf curl disease of <i>Duranta erecta</i> in Pakistan. <i>Plant Pathology</i> , 2005, 54, 260-260.	1.2	11
162	Recombination patterns in dicot-infecting mastreviruses mirror those found in monocot-infecting mastreviruses. <i>Archives of Virology</i> , 2011, 156, 1463-1469.	0.9	11

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163	A novel species of mastrevirus (family Geminiviridae) isolated from <i>Digitaria didactyla</i> grass from Australia. <i>Archives of Virology</i> , 2010, 155, 1529-1534.	0.9	10
164	Transient expression of β C1 protein differentially regulates host genes related to stress response, chloroplast and mitochondrial functions. <i>Virology Journal</i> , 2010, 7, 373.	1.4	10
165	Reactions of <i>Nicotiana</i> species to inoculation with monopartite and bipartite begomoviruses. <i>Virology Journal</i> , 2011, 8, 475.	1.4	10
166	Identification of a distinct strain of cotton leaf curl Burewala virus. <i>Archives of Virology</i> , 2014, 159, 2787-2790.	0.9	10
167	Diversity of alphasatellites associated with cotton leaf curl disease in Pakistan. <i>Virology Reports</i> , 2016, 6, 41-52.	0.4	10
168	Identification of <i>Mungbean yellow mosaic India virus</i> Infecting Cucumber in Oman. <i>Plant Disease</i> , 2018, 102, 465.	0.7	10
169	Complete nucleotide sequences of a distinct bipartite begomovirus, bitter gourd yellow vein virus, infecting <i>Momordica charantia</i> . <i>Archives of Virology</i> , 2010, 155, 1901-1905.	0.9	9
170	<i>Bromus catharticus</i> striate mosaic virus: a new mastrevirus infecting <i>Bromus catharticus</i> from Australia. <i>Archives of Virology</i> , 2011, 156, 335-341.	0.9	9
171	Light-dependent segregation of begomoviruses in <i>Asystasia gangetica</i> leaves. <i>Virus Research</i> , 2015, 195, 225-235.	1.1	9
172	Begomovirus and Associated Satellite Components Infecting Cluster Bean (<i>Cyamopsis tetragonoloba</i>) in Pakistan. <i>Journal of Phytopathology</i> , 2017, 165, 115-122.	0.5	9
173	Frequent occurrence of Mungbean yellow mosaic India virus in tomato leaf curl disease affected tomato in Oman. <i>Scientific Reports</i> , 2019, 9, 16634.	1.6	9
174	Association of a Monopartite Begomovirus Producing Subgenomic DNA and a Distinct DNA Beta on <i>Croton bonplandianus</i> Showing Yellow Vein Symptoms in Pakistan. <i>Plant Disease</i> , 2002, 86, 444-444.	0.7	9
175	A severe outbreak of melon yellow mosaic disease caused by Zucchini yellow mosaic virus in the Punjab province of Pakistan. <i>Plant Pathology</i> , 2006, 55, 285-285.	1.2	7
176	Letter to the Editor: Mastrevirus sequences in a begomovirus-infected plant. <i>Virus Genes</i> , 2012, 44, 536-538.	0.7	7
177	Interaction of watermelon chlorotic stunt virus with satellites. <i>Australasian Plant Pathology</i> , 2021, 50, 117-128.	0.5	7
178	Use of PCR in the detection and characterization of geminiviruses ¹ . <i>EPPO Bulletin</i> , 1995, 25, 315-320.	0.6	6
179	Molecular and biological characterization of <i>Macroptilium yellow mosaic virus</i> from Jamaica. <i>Plant Pathology</i> , 2008, 57, 417-426.	1.2	6
180	Molecular characterization of a distinct monopartite begomovirus associated with betasatellites and alphasatellites infecting <i>Pisum sativum</i> in Nepal. <i>Virus Genes</i> , 2017, 53, 300-306.	0.7	6

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181	Further changes in the cotton leaf curl disease complex: an indication of things to come?. <i>Virus Genes</i> , 2017, 53, 759-761.	0.7	6
182	Transmission of cotton leaf curl disease: answer to a long-standing question. <i>Virus Genes</i> , 2018, 54, 743-745.	0.7	6
183	First report of Mungbean yellow mosaic India virus on mothbean in Pakistan. <i>Plant Pathology</i> , 2006, 55, 818-818.	1.2	5
184	Characterization of Tomato yellow leaf curl virus and associated alphasatellite infecting <i>Cucurbita maxima</i> in Japan. <i>Journal of General Plant Pathology</i> , 2015, 81, 92-95.	0.6	5
185	The 35-amino acid C2 protein of Cotton leaf curl Kokhran virus, Burewala, implicated in resistance breaking in cotton, retains some activities of the full-length protein. <i>Virus Genes</i> , 2016, 52, 688-697.	0.7	5
186	Diversity of European begomoviruses: identification of a new disease complex*. <i>EPPO Bulletin</i> , 2002, 32, 1-5.	0.6	5
187	Size reversion of a truncated DNA ² associated with Tobacco curly shoot virus. <i>Virus Research</i> , 2008, 131, 288-292.	1.1	4
188	Identification of Tomato Yellow Leaf Curl Virus-IR and Associated Tomato Leaf Curl Betasatellite Infecting Common Bean (<i>Phaseolus vulgaris</i>) in Oman. <i>Plant Disease</i> , 2018, 102, 1864-1864.	0.7	4
189	Identification of Chilli leaf curl virus associated with tomato leaf curl betasatellite infecting <i>Mentha</i> in Oman. <i>Canadian Journal of Plant Pathology</i> , 2019, 41, 291-295.	0.8	4
190	Infection of <i>Urtica incisa</i> with chili leaf curl virus and tomato leaf curl betasatellite in Oman. <i>Journal of Plant Pathology</i> , 2019, 101, 395-395.	0.6	4
191	Identification and molecular characterization of rose leaf curl virus in ornamental pomegranate (<i>Punica granatum</i> L.). <i>Australasian Plant Pathology</i> , 2021, 50, 353-356.	0.5	4
192	G5, a Phage Single-Stranded DNA-Binding Protein, Fused with a Nuclear Localization Signal, Attenuates Symptoms and Reduces Begomovirus-Betasatellite Accumulation in Transgenic Plants. <i>Molecular Biotechnology</i> , 2016, 58, 595-602.	1.3	3
193	Identification of two further agriculturally important begomoviruses and their associated satellites infecting the weed <i>Digera arvensis</i> in Pakistan. <i>European Journal of Plant Pathology</i> , 2019, 155, 659-666.	0.8	3
194	Detection and molecular characterization of Clerodendron yellow mosaic virus infecting <i>Volkameria inermis</i> in Pakistan. <i>Journal of Plant Pathology</i> , 2020, 102, 957-957.	0.6	3
195	Complete genome sequence of hollyhock vein yellowing virus, a novel monopartite begomovirus infecting hollyhock in Pakistan. <i>Archives of Virology</i> , 2021, 166, 2607-2610.	0.9	3
196	<i>Codiaeum variegatum</i> in Pakistan harbours pedilanthus leaf curl virus and papaya leaf curl virus as well as a newly identified betasatellite. <i>Archives of Virology</i> , 2020, 165, 1877-1881.	0.9	3
197	The antisense 5' end of the V2 gene confers enhanced resistance against the monopartite begomovirus cotton leaf curl Kokhran virus-Burewala strain. <i>Acta Virologica</i> , 2019, 63, 26-35.	0.3	3
198	<i>Curtovirus</i> . , 2011, , 589-596.		3

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199	First complete genome sequence of Tomato leaf curl virus (ToLCV) from <i>Salvia splendens</i> in India. <i>Journal of Phytopathology</i> , 2022, 170, 479-491.	0.5	3
200	Occurrence of a recombinant molecule carrying sequences derived from an alphasatellite and the helper virus in cotton affected with cotton leaf curl disease. <i>Tropical Plant Pathology</i> , 2017, 42, 397-402.	0.8	1
201	Identification of pea leaf distortion virus and Ludwigia leaf distortion betasatellite associated with yellow leaf curl disease of lima bean in Nepal. <i>Australasian Plant Pathology</i> , 2019, 48, 309-312.	0.5	1
202	Effects of the transient expression of heterologous RNA virus-encoded silencing suppressors on the infectivity and systemic movement of tomato leaf curl New Delhi virus. <i>Australasian Plant Pathology</i> , 2020, 49, 531-540.	0.5	1
203	<i>Rosa</i> spp. (Rose). , 2019, , 2092-2106.		1
204	<i>Solanum tuberosum</i> (Potato). , 2019, , 2409-2451.		1
205	<i>Passiflora edulis</i> (Maracuja, Passion fruit). , 2019, , 1731-1740.		1
206	Analysis of the effects of the mutation of selected genes of pedilanthus leaf curl virus on infectivity, symptoms and the maintenance of tobacco leaf curl betasatellite. <i>Canadian Journal of Plant Pathology</i> , 0, , .	0.8	1
207	Multiple alphasatellites associated with Papaya leaf curl virus and Croton yellow mosaic betasatellite in <i>Croton bonplandianus</i> : first identification of Ageratum yellow vein Singapore alphasatellite in Pakistan. <i>European Journal of Plant Pathology</i> , 2019, 155, 1353-1361.	0.8	0
208	Transgenic expression of the <i>Agrobacterium tumefaciens</i> single-stranded DNA binding protein VirE2 provides resistance to both bipartite and monopartite betasatellite-associated begomoviruses in <i>Nicotiana benthamiana</i> . <i>Physiological and Molecular Plant Pathology</i> , 2020, 112, 101516.	1.3	0
209	Tolerance to tomato leaf curl New Delhi begomovirus in transgenic <i>Nicotiana benthamiana</i> expressing the phage M13 gene 5 (G5), an ssDNA binding protein. <i>Tropical Plant Pathology</i> , 2020, 45, 443-447.	0.8	0
210	Interaction of a tomato leaf curl New Delhi virus with a betasatellite enhances symptom severity in field-infected tomato plants. <i>Tropical Plant Pathology</i> , 2021, 46, 169-174.	0.8	0
211	Alphasatellites (Alphasatellitidae). , 2021, , 149-153.		0
212	Begomovirus. , 2011, , 567-587.		0
213	RNAi for Crop Improvement. , 2011, , 177-207.		0
214	<i>Phaseolus vulgaris</i> (Common bean/French bean/Snap bean). , 2019, , 1802-1837.		0
215	<i>Blainvillea rhomboidea</i> (Blainvillea). , 2019, , 280-281.		0
216	<i>Mucuna pruriens</i> (Velvet bean). , 2019, , 1557-1559.		0

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217	Miscanthus spp. (Silver grass). , 2019, , 1544-1546.		0
218	Mirabilis spp.. , 2019, , 1541-1544.		0
219	Citrullus lanatus (Watermelon). , 2019, , 537-556.		0
220	Exomis microphylla. , 2019, , 998-998.		0
221	Glycine max (Soybean). , 2019, , 1075-1104.		0
222	Rhynchosia minima (Jumby bean). , 2019, , 2073-2078.		0
223	Eclipta prostrata (False daisy). , 2019, , 940-942.		0
224	Spilanthes oleracea (Toothache Plant). , 2019, , 2486-2487.		0
225	Corchorus spp. (Corchorus Capsularis, C. hirtus, C. olitorius, C. trilobularis) (Jute). , 2019, , 641-645.		0
226	Sechium edule (Chayote). , 2019, , 2195-2198.		0
227	Croton bonplandianum (Ban tulsii). , 2019, , 672-674.		0
228	Plantago lanceolata (Ribwort plantain, Ribgrass). , 2019, , 1891-1895.		0
229	Armoracia rusticana (Horseradish). , 2019, , 193-196.		0
230	Abutilon striatum (Redvein flowering maple). , 2019, , 14-17.		0
231	Allamanda cathartica (Allamanda). , 2019, , 50-51.		0
232	Bromus spp. (Brome). , 2019, , 326-330.		0
233	Cleome gynandra (Catâ€™s whiskers). , 2019, , 593-595.		0
234	Desmodium spp.. , 2019, , 864-868.		0

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235	<i>Euphorbia caput-medusae</i> (Medusa's head). , 2019, , 973-974.		0
236	<i>Macrotyloma uniflorum</i> (Horse gram). , 2019, , 1438-1439.		0
237	<i>Sauropus androgynus</i> (Sweet leaf). , 2019, , 2178-2180.		0
238	<i>Dioscorea</i> spp. (Yam). , 2019, , 900-912.		0
239	<i>Vitis vinifera</i> (Grape). , 2019, , 2739-2794.		0
240	<i>Eustoma russellianum</i> (Lisianthus; Russell prairie gentian). , 2019, , 985-996.		0
241	<i>Duranta</i> spp.. , 2019, , 929-931.		0
242	<i>Lonicera</i> spp. (Honeysuckle). , 2019, , 1401-1405.		0
243	<i>Ageratum</i> spp. (White weed). , 2019, , 38-45.		0
244	<i>Clerodendrum</i> spp.. , 2019, , 595-599.		0
245	<i>Eupatorium</i> spp.. , 2019, , 971-973.		0
246	<i>Crassocephalum crepidioides</i> (Thickhead). , 2019, , 660-662.		0
247	<i>Pseuderanthemum carruthersii</i> (Golden net bush). , 2019, , 2026-2026.		0
248	<i>Oxalis</i> spp. (<i>Oxalis triangularis</i> , <i>O. regnellii</i> , <i>O. corymbosa</i> , <i>O. debilis</i> , <i>O. corniculata</i> , <i>O. acetosella</i>) (False shamrock). , 2019, , 1703-1705.		0
249	<i>Vigna aconitifolia</i> (Moth bean). , 2019, , 2700-2700.		0
250	<i>Vigna elegans</i> . , 2019, , 2702-2703.		0
251	<i>Raphanus sativus</i> (Radish). , 2019, , 2059-2066.		0
252	<i>Abutilon theophrasti</i> (Velvetleaf). , 2019, , 17-20.		0

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253	<i>Telfairia occidentalis</i> (Fluted pumpkin). , 2019, , 2531-2533.		0
254	<i>Axonopus compressus</i> (Carpet-grass). , 2019, , 233-234.		0
255	<i>Coccinia</i> spp. (<i>C. barteri</i> , <i>C. cordifolia</i> , <i>C. grandis</i> , and <i>C. indica</i>) (Ivy gourd). , 2019, , 604-606.		0
256	<i>Althaea rosea</i> (Hollyhock). , 2019, , 104-108.		0
257	<i>Cucumis melo</i> (Muskmelon or Cantaloupe). , 2019, , 677-701.		0
258	<i>Pisum sativum</i> (Pea). , 2019, , 1871-1888.		0
259	<i>Malachra capitata</i> (Brazil jute). , 2019, , 1440-1440.		0
260	<i>Melochia</i> spp.. , 2019, , 1527-1528.		0
261	<i>Momordica charantia</i> (Bitter gourd/Bitter melon/Balsam apple/Balsam pear). , 2019, , 1547-1552.		0
262	<i>Jacquemontia</i> spp.. , 2019, , 1287-1289.		0
263	<i>Alternanthera</i> spp.. , 2019, , 99-103.		0
264	<i>Datura</i> spp. (Jimson weed). , 2019, , 834-840.		0
265	<i>Erechtites</i> spp. (Burnweeds). , 2019, , 958-959.		0
266	<i>Catharanthus</i> spp. (Periwinkle). , 2019, , 466-473.		0
267	<i>Chenopodium</i> spp.. , 2019, , 491-496.		0
268	Unidentified plants. , 2019, , 2638-2639.		0
269	<i>Nicotiana tabacum</i> (Tobacco). , 2019, , 1608-1640.		0
270	<i>Dolichos lablab</i> (Hyacinth bean). , 2019, , 922-926.		0

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271	<i>Sida</i> spp., 2019, , 2211-2229.		0
272	<i>Manihot esculenta</i> (Cassava). , 2019, , 1478-1497.		0
273	<i>Blechum pyramidatum</i> (Green shrimp plant; Browneâ€™s Blechum). , 2019, , 281-283.		0
274	<i>Pueraria montana</i> (Kudzu). , 2019, , 2032-2034.		0
275	<i>Sonchus</i> spp. (Sowthistle). , 2019, , 2456-2464.		0
276	<i>Musa</i> spp. (<i>Musa acuminata</i> ; <i>M. balbisiana</i> ; <i>M. paradisiaca</i>) (Banana and Plantain). , 2019, , 1562-1575.		0
277	<i>Capraria</i> spp., 2019, , 369-369.		0
278	<i>Vigna radiata</i> (Greengram or Mungbean). , 2019, , 2708-2714.		0
279	<i>Triticum aestivum</i> (Wheat). , 2019, , 2586-2612.		0
280	<i>Jatropha</i> spp., 2019, , 1294-1301.		0
281	<i>Stachytarpheta jamaicensis</i> (Blue porterweed). , 2019, , 2500-2500.		0
282	<i>Malvastrum</i> spp., 2019, , 1467-1474.		0
283	<i>Triumfetta</i> spp., 2019, , 2613-2613.		0
284	<i>Vernonia cinerea</i> (Little ironweed). , 2019, , 2675-2676.		0
285	<i>Panicum maximum</i> (Guinea grass). , 2019, , 1713-1716.		0
286	<i>Digitaria</i> spp. (Pangola grass). , 2019, , 892-896.		0
287	<i>Eragrostis</i> spp. (Lovegrass). , 2019, , 955-958.		0
288	<i>Hemidesmus indicus</i> (Indian sarsaparilla). , 2019, , 1148-1149.		0

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289	<i>Morus</i> spp. (<i>Morus alba</i> , <i>M. indica</i> , <i>M. Japonica</i>) (Mulberry). , 2019, , 1553-1557.		0
290	<i>Pavonia</i> spp.. , 2019, , 1748-1749.		0
291	<i>Medicago sativa</i> (Alfalfa/Lucerne). , 2019, , 1508-1522.		0
292	<i>Lindernia anagallis</i> . , 2019, , 1391-1392.		0
293	<i>Wissadula</i> spp.. , 2019, , 2802-2804.		0
294	<i>Boerhavia erecta</i> (Erect spiderling). , 2019, , 285-285.		0
295	<i>Brassica oleracea</i> var. <i>capitata</i> (Cabbage). , 2019, , 305-309.		0
296	<i>Saccharum officinarum</i> (Sugarcane). , 2019, , 2141-2160.		0
297	<i>Prunus salicina</i> (Japanese plum or Chinese plum). , 2019, , 2016-2018.		0
298	<i>Vernonia amygdalina</i> (Bitter leaf). , 2019, , 2674-2674.		0
299	<i>Leonurus sibiricus</i> (Honeyweed, Motherwort). , 2019, , 1361-1364.		0
300	<i>Dicliptera</i> spp.. , 2019, , 885-886.		0
301	<i>Gossypium</i> spp. (Cotton). , 2019, , 1109-1120.		0
302	<i>Dalechampia</i> spp.. , 2019, , 828-829.		0
303	<i>Cyamopsis tetragonoloba</i> (Guar/Cluster Bean). , 2019, , 772-774.		0
304	<i>Zea mays</i> (Corn or Maize). , 2019, , 2824-2853.		0
305	<i>Hibiscus sabdariffa</i> (Roselle) (Mesta). , 2019, , 1167-1168.		0
306	<i>Hedyotis uncinella</i> . , 2019, , 1132-1133.		0

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307	<i>Crotalaria</i> spp. (Sunn hemp, Showy rattlebox). , 2019, , 668-672.		0
308	<i>Cucumis sativus</i> (Cucumber). , 2019, , 706-729.		0
309	<i>Centrosema</i> spp.. , 2019, , 478-482.		0
310	<i>Carica papaya</i> (Papaya). , 2019, , 438-455.		0
311	<i>Solanum lycopersicum</i> (Tomato). , 2019, , 2257-2380.		0
312	<i>Boehmeria nivea</i> (Ramie). , 2019, , 283-284.		0
313	<i>Pedilanthus tithymaloides</i> (Christmas candle). , 2019, , 1750-1751.		0
314	<i>Brassica rapa</i> (Turnip). , 2019, , 313-322.		0
315	<i>Ipomoea batatas</i> (Sweet potato). , 2019, , 1246-1270.		0
316	<i>Cnidocolus urens</i> (Bull Nettle). , 2019, , 603-604.		0
317	<i>Spinacia oleracea</i> (Spinach). , 2019, , 2487-2495.		0
318	<i>Capsicum baccatum</i> cv. <i>Pendulum</i> (Peruvian yellow chile pepper). , 2019, , 432-432.		0
319	<i>Mimosa</i> spp. (Touch-me-not). , 2019, , 1539-1539.		0
320	<i>Cicer arietinum</i> (Chickpea). , 2019, , 514-528.		0
321	<i>Ludwigia</i> spp. (Primrose-willow). , 2019, , 1407-1408.		0
322	<i>Vigna unguiculata</i> (Cowpea). , 2019, , 2715-2731.		0
323	<i>Euphorbia pulcherrima</i> (Poinsettia). , 2019, , 980-985.		0
324	<i>Sporobolus</i> spp.. , 2019, , 2498-2500.		0

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325	<i>Abelmoschus esculentus</i> (Bhendi, Ladiesâ€™ finger, Okra). , 2019, , 2-13.		0
326	<i>Merremia</i> spp.. , 2019, , 1537-1538.		0
327	<i>Emilia sonchifolia</i> (Lilac tasselflower). , 2019, , 950-951.		0
328	<i>Urochloa</i> spp. (Signal grass). , 2019, , 2635-2636.		0
329	<i>Hibiscus cannabinus</i> (Kenaf) (Mesta). , 2019, , 1154-1158.		0
330	<i>Beta vulgaris</i> (Sugar beet). , 2019, , 249-274.		0
331	<i>Xanthium strumarium</i> (Cocklebur). , 2019, , 2809-2811.		0
332	<i>Andrographis paniculata</i> (Green chirayta, Kalmegh). , 2019, , 130-131.		0
333	<i>Cucurbita pepo</i> (Summer squash, Zucchini, Vegetable marrow). , 2019, , 741-767.		0
334	<i>Euphorbia heterophylla</i> (Painted Euphorbia). , 2019, , 975-978.		0
335	<i>Capsicum annum</i> and <i>Capsicum frutescens</i> (Bell pepper, Chilli, Pepper, Sweet pepper). , 2019, , 372-431.		0
336	<i>Pouzolzia</i> spp.. , 2019, , 1919-1920.		0
337	<i>Chloris gayana</i> (Rhodes grass). , 2019, , 497-498.		0
338	<i>Sidastrum</i> spp.. , 2019, , 2229-2230.		0
339	<i>Avena sativa</i> (Oat). , 2019, , 223-233.		0
340	<i>Siegesbeckia</i> spp.. , 2019, , 2230-2231.		0
341	<i>Lycianthes rantonnetii</i> (Blue potato bush). , 2019, , 1421-1424.		0
342	<i>Macroptilium</i> spp.. , 2019, , 1430-1436.		0

#	ARTICLE	IF	CITATIONS
343	Senecio spp., 2019, , 2201-2204.		0
344	Cassia spp., 2019, , 459-466.		0
345	Cucurbita maxima (Pumpkin). , 2019, , 731-740.		0
346	Synedrella nodiflora (Cinderella weed). , 2019, , 2516-2517.		0
347	Asystasia gangetica (Chinese violet). , 2019, , 215-218.		0
348	Paspalum dilatatum (Paspalum). , 2019, , 1727-1729.		0
349	Luffa acutangula (Ridge gourd). , 2019, , 1408-1411.		0
350	Premna serratifolia (Agnimantha). , 2019, , 1921-1922.		0
351	Oryza spp. (Wild rice). , 2019, , 1699-1700.		0
352	Deinbollia borbonica. , 2019, , 854-855.		0
353	Use of the cotton leaf curl Multan alphasatellite as a silencing or expression vector. Acta Virologica, 2019, 63, 36-44.	0.3	0
354	Panicum virgatum (Switch grass). , 2019, , 1717-1719.		0
355	Vitis spp., 2019, , 2794-2795.		0