

Shifang Li

List of Publications by Year in descending order

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Version: 2024-02-01

80
papers

1,264
citations

393982

19
h-index

433756

31
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82
all docs

82
docs citations

82
times ranked

1120
citing authors

#	ARTICLE	IF	CITATIONS
1	Strawberry, a New Natural Host of Brassica Yellows Virus in China. <i>Plant Disease</i> , 2022, 106, .	0.7	2
2	A group I WRKY transcription factor regulates mulberry mosaic dwarf-associated virus-triggered cell death in <i>Nicotiana benthamiana</i> . <i>Molecular Plant Pathology</i> , 2022, 23, 237-253.	2.0	12
3	First Report of <i>Puccinia thaliae</i> Causing Leaf Rust on <i>Canna indica</i> in Malaysia. <i>Plant Disease</i> , 2022, 106, 1760.	0.7	13
4	The Virome of <i>Piper nigrum</i> : Identification, Genomic Characterization, Prevalence, and Transmission of Three New Viruses of Black Pepper in China. <i>Plant Disease</i> , 2022, 106, 2082-2089.	0.7	5
5	Purification of Total RNAs and Small RNAs from Fruit Tree Leaf Tissues. <i>Methods in Molecular Biology</i> , 2022, 2400, 217-224.	0.4	1
6	Detection and Simultaneous Differentiation of Three Co-infected Viruses in <i>Zanthoxylum armatum</i> . <i>Plants</i> , 2022, 11, 1242.	1.6	0
7	Diverse Novel Viruses Coinfecting the Tropical Ornamental Plant <i>Polyscias balfouriana</i> in China. <i>Viruses</i> , 2022, 14, 1120.	1.5	0
8	Identification of Silencing Suppressor Protein Encoded by Strawberry Mottle Virus. <i>Frontiers in Plant Science</i> , 2022, 13, .	1.7	4
9	Selection and Validation of Reference Genes for Gene Expression Studies Using Quantitative Real-Time PCR in <i>Prunus Necrotic Ringspot Virus</i> -Infected <i>Cucumis sativus</i> . <i>Viruses</i> , 2022, 14, 1269.	1.5	2
10	First report of <i>Nigrospora aurantiaca</i> causing leaf spot on <i>Pandanus amaryllifolius</i> in Malaysia. , 2022, 104, 1205-1206.		2
11	The occurrence of strawberry virus 1 infecting strawberry in Shandong province, China. <i>Plant Disease</i> , 2021, , .	0.7	5
12	Genomic analysis of the brassica pathogen turnip mosaic potyvirus reveals its spread along the former trade routes of the Silk Road. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	32
13	Occurrence, Distribution, and Genomic Characteristics of Plum Pox Virus Isolates from Common Apricot (<i>Prunus armeniaca</i>) and Japanese Apricot (<i>Prunus mume</i>) in China. <i>Plant Disease</i> , 2021, 105, 3474-3480.	0.7	3
14	A rapid sapâ€direct reverse transcriptionâ€polymerase chain reaction method for detection of dendrobium viroid in <i>Dendrobium</i> plants. <i>Letters in Applied Microbiology</i> , 2021, 73, 26-30.	1.0	1
15	Molecular characterization of rose spring dwarf-associated virus isolated from China rose (<i>Rosa</i>) Tj ETQq1 1 0.784314 rgBT /Qverlock 10	0.9	4
16	Spatial Virome Analysis of <i>Zanthoxylum armatum</i> Trees Affected With the Flower Yellowing Disease. <i>Frontiers in Microbiology</i> , 2021, 12, 702210.	1.5	5
17	Tomato chlorosis virus found to infect <i>Cestrum elegans</i> and <i>C. nocturnum</i> in Turkey. <i>European Journal of Plant Pathology</i> , 2021, 161, 247-252.	0.8	2
18	RNAâ€dependent RNA polymerase 1 delays the accumulation of viroids in infected plants. <i>Molecular Plant Pathology</i> , 2021, 22, 1195-1208.	2.0	10

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19	First Report of Peach Leaf Pitting-Associated Virus, Plum Bark Necrosis Stem Pitting-Associated Virus, and Mume Virus A from Mei (<i>Prunus mume</i>) in China. <i>Plant Disease</i> , 2021, 105, 2259.	0.7	3
20	First Report of Cherry Virus Turkey in Sweet Cherry in Greece. <i>Plant Disease</i> , 2021, 105, 235.	0.7	1
21	Identification and molecular characterization of a novel carlavirus infecting rose plants (<i>Rosa</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	3
22	Characterization of an Isolate of Citrus Concave Gum-Associated Virus from Apples in China and Development of an RT-RPA Assay for the Rapid Detection of the Virus. <i>Plants</i> , 2021, 10, 2239.	1.6	3
23	Complete genome sequence of Aphid lethal paralysis virus from metagenomic analysis of <i>Cestrum elegans</i> small RNAs. <i>Gene Reports</i> , 2020, 18, 100566.	0.4	4
24	Effects of Host-Adaptive Mutations on Hop Stunt Viroid Pathogenicity and Small RNA Biogenesis. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7383.	1.8	8
25	First Report of <i>Bougainvillea spectabilis</i> chlorotic vein-banding virus Infecting <i>Bougainvillea</i> Species in Hainan, China. <i>Plant Disease</i> , 2020, 104, 3087-3087.	0.7	1
26	Is There a "Biological Desert" With the Discovery of New Plant Viruses? A Retrospective Analysis for New Fruit Tree Viruses. <i>Frontiers in Microbiology</i> , 2020, 11, 592816.	1.5	29
27	RepA Promotes the Nucleolar Exclusion of the V2 Protein of Mulberry Mosaic Dwarf-Associated Virus. <i>Frontiers in Microbiology</i> , 2020, 11, 1828.	1.5	2
28	First Report of Apple Mosaic Virus Infecting Apple Trees in Ethiopia. <i>Plant Disease</i> , 2020, 104, 3273.	0.7	2
29	Molecular characterization and pathogenicity analysis of prunus necrotic ringspot virus isolates from China rose (<i>Rosa chinensis</i> Jacq.). <i>Archives of Virology</i> , 2020, 165, 2479-2486.	0.9	11
30	Identification and characterization of a novel rhabdovirus infecting peach in China. <i>Virus Research</i> , 2020, 280, 197905.	1.1	9
31	RNA-Seq Reveals Hawthorn Tree as a New Natural Host for Apple Necrotic Mosaic Virus, Possibly Associated with Hawthorn Mosaic Disease. <i>Plant Disease</i> , 2020, 104, 2713-2719.	0.7	6
32	Symptomatic plant viroid infections in phytopathogenic fungi: A request for a critical reassessment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 10126-10128.	3.3	14
33	Analyses of virus/viroid communities in nectarine trees by next-generation sequencing and insight into viral synergisms implication in host disease symptoms. <i>Scientific Reports</i> , 2019, 9, 12261.	1.6	19
34	Insight into the Bacterial Endophytic Communities of Peach Cultivars Related to Crown Gall Disease Resistance. <i>Applied and Environmental Microbiology</i> , 2019, 85, .	1.4	42
35	Improved detection of grapevine latent viroid by RT-qPCR, its bioassay analysis, and its rare occurrence worldwide. <i>Journal of Virological Methods</i> , 2018, 254, 13-17.	1.0	1
36	Bacterial leaf spot of peach caused by <i>Xanthomonas arboricola</i> pv. <i>pruni</i> in China. <i>Canadian Journal of Plant Pathology</i> , 2018, 40, 299-305.	0.8	7

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37	Genomic Analysis, Sequence Diversity, and Occurrence of <i>Apple necrotic mosaic virus</i> , a Novel Iarvirus Associated with Mosaic Disease of Apple Trees in China. <i>Plant Disease</i> , 2018, 102, 1841-1847.	0.7	28
38	Complete Genome Sequence of a Divergent Isolate of Cherry Virus A from <i>Prunus avium</i> in China. <i>Microbiology Resource Announcements</i> , 2018, 7, .	0.3	0
39	Functional Scanning of Apple Geminivirus Proteins as Symptom Determinants and Suppressors of Posttranscriptional Gene Silencing. <i>Viruses</i> , 2018, 10, 488.	1.5	48
40	Identification of the Potential Virulence Factors and RNA Silencing Suppressors of Mulberry Mosaic Dwarf-Associated Geminivirus. <i>Viruses</i> , 2018, 10, 472.	1.5	41
41	Complete nucleotide sequence of a new virus, peach chlorotic leaf spot virus, isolated from flat peach in China. <i>Archives of Virology</i> , 2018, 163, 3459-3461.	0.9	4
42	Complete nucleotide sequence of a novel strain of fig fleck-associated virus from China. <i>Archives of Virology</i> , 2017, 162, 1145-1148.	0.9	1
43	Apple necrotic mosaic virus, a novel iarvirus from mosaic-diseased apple trees in Japan and China. <i>Journal of General Plant Pathology</i> , 2017, 83, 83-90.	0.6	43
44	Deep sequencing reveals the first fabavirus infecting peach. <i>Scientific Reports</i> , 2017, 7, 11329.	1.6	23
45	Identification of a viroid-like RNA in a lychee Transcriptome Shotgun Assembly. <i>Virus Research</i> , 2017, 240, 1-7.	1.1	12
46	Global Transcriptomic Changes Induced by Infection of Cucumber (<i>Cucumis sativus</i> L.) with Mild and Severe Variants of Hop Stunt Viroid. <i>Frontiers in Microbiology</i> , 2017, 8, 2427.	1.5	62
47	Risk assessment of Plum pox virus in China. <i>Acta Horticulturae</i> , 2017, , 141-146.	0.1	1
48	Functional analysis of a viroid RNA motif mediating cell-to-cell movement in <i>Nicotiana benthamiana</i> . <i>Journal of General Virology</i> , 2017, 98, 121-125.	1.3	12
49	Further insight into genetic variation and haplotype diversity of Cherry virus A from China. <i>PLoS ONE</i> , 2017, 12, e0186273.	1.1	10
50	Genetic structure of populations of sugarcane streak mosaic virus in China: Comparison with the populations in India. <i>Virus Research</i> , 2016, 211, 103-116.	1.1	19
51	Identification and molecular characterization of a novel monopartite geminivirus associated with mulberry mosaic dwarf disease. <i>Journal of General Virology</i> , 2015, 96, 2421-2434.	1.3	67
52	Identification and characterization of a novel geminivirus with a monopartite genome infecting apple trees. <i>Journal of General Virology</i> , 2015, 96, 2411-2420.	1.3	62
53	Analysis and Application of Viroid-Specific Small RNAs Generated by Viroid-Inducing RNA Silencing. <i>Methods in Molecular Biology</i> , 2015, 1236, 135-170.	0.4	17
54	Discovery of Replicating Circular RNAs by RNA-Seq and Computational Algorithms. <i>PLoS Pathogens</i> , 2014, 10, e1004553.	2.1	130

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55	Infectious cDNA clones of four viroids in <i>Coleus blumei</i> and molecular characterization of their progeny. <i>Virus Research</i> , 2014, 180, 97-101.	1.1	18
56	Genetic variation analysis of apple chlorotic leaf spot virus coat protein reveals a new phylogenetic type and two recombinants in China. <i>Archives of Virology</i> , 2014, 159, 1431-1438.	0.9	15
57	Molecular variability of sugarcane streak mosaic virus in China based on an analysis of the P1 and CP protein coding regions. <i>Archives of Virology</i> , 2014, 159, 1149-1154.	0.9	23
58	Genetic variation in potato virus M isolates infecting pepino (<i>Solanum muricatum</i>) in China. <i>Archives of Virology</i> , 2014, 159, 3197-3210.	0.9	18
59	Differential distributions of mononucleotide repeat sequences in 256 viral genomes and its potential implications. <i>Gene</i> , 2014, 544, 159-164.	1.0	0
60	Survey and analysis of simple sequence repeats (SSRs) present in the genomes of plant viroids. <i>FEBS Open Bio</i> , 2014, 4, 185-189.	1.0	13
61	Simultaneous detection and identification of four viruses infecting pepino by multiplex RT-PCR. <i>Archives of Virology</i> , 2013, 158, 1181-1187.	0.9	24
62	Complete nucleotide sequences of two isolates of cherry green ring mottle virus from peach (<i>Prunus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.9	8
63	A duplex, SYBR Green I-based RT-qPCR assay for the simultaneous detection of Apple chlorotic leaf spot virus and Cherry green ring mottle virus in peach. <i>Virology Journal</i> , 2013, 10, 255.	1.4	6
64	Rapid detection and identification of viroids in the genus Coleviroid using a universal probe. <i>Journal of Virological Methods</i> , 2013, 187, 321-326.	1.0	10
65	A Universal Oligonucleotide Microarray with a Minimal Number of Probes for the Detection and Identification of Viroids at the Genus Level. <i>PLoS ONE</i> , 2013, 8, e64474.	1.1	17
66	Comprehensive diversity analysis of viroids infecting grapevine in China and Japan. <i>Virus Research</i> , 2012, 169, 237-245.	1.1	26
67	Molecular characterization of Chinese Hop stunt viroid isolates reveals a new phylogenetic group and possible cross transmission between grapevine and stone fruits. <i>European Journal of Plant Pathology</i> , 2012, 134, 217-225.	0.8	11
68	Complete nucleotide sequences of the genomes of two isolates of apple chlorotic leaf spot virus from peach (<i>Prunus persica</i>) in China. <i>Archives of Virology</i> , 2012, 157, 783-786.	0.9	20
69	Simultaneous Detection of Three Viroid Species Infecting Hops in China by Multiplex RT-PCR. <i>Journal of Phytopathology</i> , 2012, 160, 308-310.	0.5	7
70	Development of a polyprobe for the simultaneous detection of four grapevine viroids in grapevine plants. <i>European Journal of Plant Pathology</i> , 2012, 132, 9-16.	0.8	24
71	Sap-direct RT-PCR for the rapid detection of <i>coleus blumei</i> viroids of the genus Coleviroid from natural host plants. <i>Journal of Virological Methods</i> , 2011, 174, 123-127.	1.0	17
72	The complete sequence of Cymbidium mosaic virus from <i>Vanilla fragrans</i> in Hainan, China. <i>Virus Genes</i> , 2011, 42, 440-443.	0.7	11

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73	Molecular characterization of a new strain of sugarcane streak mosaic virus (SCSMV). Archives of Virology, 2011, 156, 2101-2104.	0.9	42
74	The complete nucleotide sequence of the barley yellow dwarf GPV isolate from China shows that it is a new member of the genus Polerovirus. Archives of Virology, 2009, 154, 1125-1128.	0.9	25
75	Molecular characterization of a member of a new species of grapevine viroid. Archives of Virology, 2009, 154, 1563-1566.	0.9	16
76	Characterisation of Hop stunt viroid (HSVd) isolates from jujube trees (Ziziphus jujuba). European Journal of Plant Pathology, 2009, 125, 665-669.	0.8	20
77	Genetic diversity and phylogenetic analysis of Australian Grapevine Viroid (AGVd) isolated from different grapevines in China. Virus Genes, 2009, 38, 178-183.	0.7	18
78	Molecular characterization of grapevine yellow speckle viroid-2 (GYSVd-2). Virus Genes, 2009, 38, 515-520.	0.7	17
79	Obtained transgenic wheat expressing pac1 mediated by Agrobacterium is resistant against Barley yellow dwarf virus-GPV. Science Bulletin, 2006, 51, 2362-2368.	1.7	10
80	Genome-Wide Identification of MicroRNAs that are Responsive to Virus/Viroid Infection in Nectarine Trees Through High-Throughput Sequencing. Tropical Plant Biology, 0, , 1.	1.0	0