Nobuyuki Yoshikawa

List of Publications by Year
in descending order

127 papers	3,794 citations	126907 33 h-index	149698 56 g-index
131 all docs	131 docs citations	131 times ranked	2352 citing authors

#	Article	IF	Citations
1	A new grapevine virus discovered by deep sequencing of virus- and viroid-derived small RNAs in Cv Pinot gris. Virus Research, 2012, 163, 262-268.	2.2	227
2	The family Closteroviridae revised. Archives of Virology, 2002, 147, 2039-2044.	2.1	203
3	Apple latent spherical virus vectors for reliable and effective virus-induced gene silencing among a broad range of plants including tobacco, tomato, Arabidopsis thaliana, cucurbits, and legumes. Virology, 2009, 386, 407-416.	2.4	200
4	ICTV Virus Taxonomy Profile: Secoviridae. Journal of General Virology, 2017, 98, 529-531.	2.9	169
5	The nucleotide sequence of apple stem grooving capillovirus genome. Virology, 1992, 191, 98-105.	2.4	112
6	Efficient virus-induced gene silencing in apple, pear and Japanese pear using Apple latent spherical virus vectors. Plant Methods, 2011, 7, 15.	4.3	107
7	Virus-induced gene silencing in soybean seeds and the emergence stage of soybean plants with Apple latent spherical virus vectors. Plant Molecular Biology, 2009, 71, 15-24.	3.9	105
8	Promotion of flowering and reduction of a generation time in apple seedlings by ectopical expression of the Arabidopsis thaliana FT gene using the Apple latent spherical virus vector. Plant Molecular Biology, 2011, 75, 193-204.	3.9	99
9	Reduced generation time of apple seedlings to within a year by means of a plant virus vector: a new plantâ€breeding technique with no transmission of genetic modification to the next generation. Plant Biotechnology Journal, 2014, 12, 60-68.	8.3	88
10	The Soybean-Specific Maturity Gene <i>E1</i> Family of Floral Repressors Controls Night-Break Responses through Down-Regulation of <i>FLOWERING LOCUS T</i> Orthologs Â. Plant Physiology, 2015, 168, 1735-1746.	4.8	87
11	Nucleotide sequence and genome organization of Apple latent spherical virus: a new virus classified into the family Comoviridae. Microbiology (United Kingdom), 2000, 81, 541-547.	1.8	82
12	Analysis of the Spatial Distribution of Identical and Two Distinct Virus Populations Differently Labeled with Cyan and Yellow Fluorescent Proteins in Coinfected Plants. Phytopathology, 2007, 97, 1200-1206.	2.2	77
13	Properties of RNAs and Proteins of Apple Stem Grooving and Apple Chlorotic Leaf Spot Viruses. Journal of General Virology, 1988, 69, 241-245.	2.9	74
14	Molecular Variability of the Genomes of Capilloviruses from Apple, Japanese Pear, European Pear, and Citrus Trees. Phytopathology, 1997, 87, 389-396.	2.2	70
15	Complete nucleotide sequence of the genome of an apple isolate of apple chlorotic leaf spot virus. Journal of General Virology, 1993, 74, 1927-1931.	2.9	69
16	Stable expression of foreign proteins in herbaceous and apple plants using Apple latent spherical virus RNA2 vectors. Archives of Virology, 2004, 149, 1541-58.	2.1	65
17	The LeATL6-Associated Ubiquitin/Proteasome System May Contribute to Fungal Elicitor-Activated Defense Response via the Jasmonic Acid-Dependent Signaling Pathway in Tomato. Molecular Plant-Microbe Interactions, 2007, 20, 72-81.	2.6	64
18	A mycoreovirus suppresses RNA silencing in the white root rot fungus, Rosellinia necatrix. Virology, 2013, 444, 409-416.	2.4	58

#	Article	IF	Citations
19	A MYB Transcription Factor Controls Flower Color in Soybean. Journal of Heredity, 2013, 104, 149-153.	2.4	55
20	Isolation and characterization of the C-class MADS-box gene involved in the formation of double flowers in Japanese gentian. BMC Plant Biology, 2015, 15, 182.	3.6	54
21	Seed and pollen transmission of Apple latent spherical virus in apple. Journal of General Plant Pathology, 2011, 77, 48-53.	1.0	53
22	Characterization of virus-induced gene silencing in tobacco plants infected with apple latent spherical virus. Archives of Virology, 2007, 152, 1839-1849.	2.1	52
23	Phytoplasma-conserved phyllogen proteins induce phyllody across the Plantae by degrading floral MADS domain proteins. Journal of Experimental Botany, 2017, 68, 2799-2811.	4.8	48
24	Cheravirus and Sadwavirus: two unassigned genera of plant positive-sense single-stranded RNA viruses formerly considered atypical members of the genus Nepovirus (family Comoviridae). Archives of Virology, 2007, 152, 1767-1774.	2.1	46
25	Expression of FLOWERING LOCUS T from Arabidopsis thaliana induces precocious flowering in soybean irrespective of maturity group and stem growth habit. Planta, 2011, 233, 561-568.	3.2	44
26	Promotion of Flowering by Apple Latent Spherical Virus Vector and Virus Elimination at High Temperature Allow Accelerated Breeding of Apple and Pear. Frontiers in Plant Science, 2016, 7, 171.	3.6	44
27	Intracellular distribution, cell-to-cell trafficking and tubule-inducing activity of the 50ÂkDa movement protein of Apple chlorotic leaf spot virus fused to green fluorescent protein. Journal of General Virology, 2000, 81, 2085-2093.	2.9	44
28	Apple necrotic mosaic virus, a novel ilarvirus from mosaic-diseased apple trees in Japan and China. Journal of General Plant Pathology, 2017, 83, 83-90.	1.0	43
29	Single-Strand Conformation Polymorphism Analysis of Apple Stem Grooving Capillovirus Sequence Variants. Phytopathology, 1999, 89, 136-140.	2.2	41
30	Grapevine berry inner necrosis, a new trichovirus: comparative studies with several known trichoviruses. Archives of Virology, 1997, 142, 1351-1363.	2.1	40
31	Striking similarities between the nucleotide sequence and genome organization of citrus tatter leaf and apple stem grooving capilloviruses. Journal of General Virology, 1993, 74, 2743-2747.	2.9	39
32	Combinations of two amino acids (Ala40 and Phe75 or Ser40 and Tyr75) in the coat protein of apple chlorotic leaf spot virus are crucial for infectivity. Journal of General Virology, 2007, 88, 2611-2618.	2.9	36
33	Molecular detection of five cherry viruses from sweet cherry trees in Japan. Journal of General Plant Pathology, 2004, 70, 288-291.	1.0	35
34	Functional divergence between soybean FLOWERING LOCUS T orthologues FT2a and FT5a in post-flowering stem growth. Journal of Experimental Botany, 2019, 70, 3941-3953.	4.8	35
35	Virus-induced gene silencing and virus-induced flowering in strawberry (Fragariaâ€‰Ã—â€‰ananassa) using apple latent spherical virus vectors. Horticulture Research, 2019, 6, 18.	6.3	34
36	Strawberry Pallidosis Disease: Distinctive dsRNA Species Associated with Latent Infections in Indicators and in Diseased Strawberry Cultivars. Phytopathology, 1990, 80, 543.	2.2	33

#	Article	IF	Citations
37	Induction and maintenance of DNA methylation in plant promoter sequences by apple latent spherical virus-induced transcriptional gene silencing. Frontiers in Microbiology, 2014, 5, 595.	3.5	32
38	GENOME HETEROGENEITY OF APPLE STEM PITTING VIRUS IN APPLE TREES. Acta Horticulturae, 2001, , 285-290.	0.2	29
39	Penetration of pollen tubes with accumulated Raspberry bushy dwarf virus into stigmas is involved in initial infection of maternal tissue and horizontal transmission. Virology, 2014, 452-453, 247-253.	2.4	29
40	Virus-induced down-regulation of GmERA1A and GmERA1B genes enhances the stomatal response to abscisic acid and drought resistance in soybean. PLoS ONE, 2017, 12, e0175650.	2.5	29
41	Histochemical detection of Blueberry latent virus in highbush blueberry plant. Journal of General Plant Pathology, 2011, 77, 304-306.	1.0	26
42	Identification and characterization of blueberry latent spherical virus, a new member of subgroup C in the genus Nepovirus. Archives of Virology, 2012, 157, 297-303.	2.1	26
43	A movement protein and three capsid proteins are all necessary for the cell-to-cell movement of apple latent spherical cheravirus. Archives of Virology, 2006, 151, 837-848.	2.1	24
44	Preventive and curative effects of Apple latent spherical virus vectors harboring part of the target virus genome against potyvirus and cucumovirus infections. Virology, 2013, 446, 314-324.	2.4	24
45	Ion Channels Regulate Nyctinastic Leaf Opening in Samanea saman. Current Biology, 2018, 28, 2230-2238.e7.	3.9	23
46	Expression, subcellular location and modification of the 50 kDa protein encoded by ORF2 of the apple chlorotic leaf spot trichovirus genome. Journal of General Virology, 1995, 76, 1503-1507.	2.9	22
47	Apple chlorotic leaf spot virus 50 kDa protein is targeted to plasmodesmata and accumulates in sieve elements in transgenic plant leaves. Archives of Virology, 1999, 144, 2475-2483.	2.1	22
48	Development of apple latent spherical virus-based vaccines against three tospoviruses. Virus Research, 2013, 176, 251-258.	2.2	22
49	Proposed revision of the family Secoviridae taxonomy to create three subgenera, â€œSatsumavirusâ€, â€œStramovirusâ€•and â€œCholivirusâ€, in the genus Sadwavirus. Archives of Virology, 2020, 165, 527-533.	2.1	22
50	Inhibition of long-distance movement of RNA silencing signals in Nicotiana benthamiana by Apple chlorotic leaf spot virus 50ÂkDa movement protein. Virology, 2008, 382, 199-206.	2.4	21
51	Detection of apple latent spherical virus in seeds and seedlings from infected apple trees by reverse transcription quantitative PCR and deep sequencing: evidence for lack of transmission of the virus to most progeny seedlings. Journal of General Plant Pathology, 2014, 80, 490-498.	1.0	21
52	Purification and characterization of hop stunt viroid. Virology, 1982, 118, 54-63.	2.4	20
53	Pollen tubes introduce Raspberry bushy dwarf virus into embryo sacs during fertilization processes. Virology, 2015, 484, 341-345.	2.4	20
54	Mapping the RNA-binding domain on the Apple chlorotic leaf spot virus movement protein. Journal of General Virology, 2005, 86, 225-229.	2.9	18

#	Article	IF	Citations
55	Highly Efficient Virus-Induced Gene Silencing in Apple and Soybean by Apple Latent Spherical Virus Vector and Biolistic Inoculation. Methods in Molecular Biology, 2013, 975, 167-181.	0.9	18
56	Apple Stem Grooving and Citrus Tatter Leaf Capilloviruses Obtained from a Single Shoot of Japanese Pear (Pyrus serotina).. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1996, 62, 119-124.	0.1	18
57	Transgenic Nicotiana occidentalis Plants Expressing the 50-kDa Protein of Apple chlorotic leaf spot virus Display Increased Susceptibility to Homologous Virus, but Strong Resistance to Grapevine berry inner necrosis virus. Phytopathology, 2000, 90, 311-316.	2.2	17
58	Virus-induced Gene Silencing in Apricot (Prunus armeniaca L.) and Japanese Apricot (P. mume Siebold) Tj ETQq0 0 0 rgBT /Overlock 10 T Science, 2014, 83, 23-31.	0.8	17
59	Improved apple latent spherical virus-induced gene silencing in multiple soybean genotypes through direct inoculation of agro-infiltrated Nicotiana benthamiana extract. Plant Methods, 2018, 14, 19.	4.3	16
60	Analysis of Double-stranded RNA in Tissues Infected with Apple Stem Grooving Capillovirus.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1997, 63, 450-454.	0.1	16
61	Plant viruses and viroids in Japan. Journal of General Plant Pathology, 2022, 88, 105-127.	1.0	16
62	Evidence for translation of apple stem grooving capillovirus genomic RNA. Journal of General Virology, 1992, 73, 1313-1315.	2.9	15
63	Construction and Biolistic Inoculation of an Infectious cDNA Clone of Apple Chlorotic Leaf Spot Trichovirus.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1999, 65, 301-304.	0.1	15
64	First report of blueberry red ringspot disease caused by Blueberry red ringspot virus in Japan. Journal of General Plant Pathology, 2009, 75, 140-143.	1.0	15
65	Complete nucleotide sequence and latency of a novel blueberry-infecting closterovirus. Journal of General Plant Pathology, 2013, 79, 123-127.	1.0	15
66	Apple latent spherical virus vector-induced flowering for shortening the juvenile phase in Japanese gentian and lisianthus plants. Planta, 2016, 244, 203-214.	3.2	15
67	Virus-induced gene silencing of the two squalene synthase isoforms of apple tree (MalusÂÃ—Âdomestica) Tj ETQq1 1 0.784314 rgBT 45-60.	3.2	15
68	Virus-Induced Flowering by Apple Latent Spherical Virus Vector: Effective Use to Accelerate Breeding of Grapevine. Viruses, 2020, 12, 70.	3.3	15
69	Suppression of mRNAs for lipoxygenase (LOX), allene oxide synthase (AOS), allene oxide cyclase (AOC) and 12-oxo-phytodienoic acid reductase (OPR) in pea reduces sensitivity to the phytotoxin coronatine and disease development by MycosphaerellaÂpinodes. Journal of General Plant Pathology, 2013, 79, 321-334.	1.0	14
70	Apple Latent Spherical Virus Vector as Vaccine for the Prevention and Treatment of Mosaic Diseases in Pea, Broad Bean, and Eustoma Plants by Bean Yellow Mosaic Virus. Viruses, 2014, 6, 4242-4257.	3.3	14
71	Construction of an Infectious cDNA Clone of the Apple Stem Grooving Capillovirus (Isolate Li-23) Genome Containing a Cauliflower Mosaic Virus 35S RNA Promoter.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1997, 63, 432-436.	0.1	13
72	Interference of Long-Distance Movement of Grapevine berry inner necrosis virus in Transgenic Plants Expressing a Defective Movement Protein of Apple chlorotic leaf spot virus. Phytopathology, 2006, 96, 378-385.	2.2	12

#	Article	IF	Citations
73	Virus-induced gene silencing in various Prunus species with the Apple latent spherical virus vector. Scientia Horticulturae, 2016, 199, 103-113.	3.6	12
74	Two types of rhabdovirus in strawberry.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1986, 52, 437-444.	0.1	12
75	Distribution and Seasonal Variation in Detection of Phytoplasma in Bark Phloem Tissues of Single Paulownia Trees Infected with Witches' Broom.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1995, 61, 481-484.	0.1	12
76	First report of raspberry yellows disease caused by raspberry bushy dwarf virus in Japan. Journal of General Plant Pathology, 2012, 78, 360-363.	1.0	11
77	Effects of the Microspore Development Stage and Cold Pre-treatment of Flower Buds on Embryo Induction in Apple (Malus ^|^times; domestica Borkh.) Anther Culture. Japanese Society for Horticultural Science, 2013, 82, 114-124.	0.8	11
78	Horizontal pollen transmission of Gentian ovary ring-spot virus is initiated during penetration of the stigma and style by infected pollen tubes. Virology, 2017, 503, 6-11.	2.4	11
79	Simultaneous infection of sweet cherry with eight virus species including a new foveavirus. Journal of General Plant Pathology, 2020, 86, 134-142.	1.0	11
80	Use of a dot immunobinding assay for rapid detection of strawberry pseudo mild yellow edge virus.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1986, 52, 728-731.	0.1	11
81	Some Properties of Hop Latent and Apple Mosaic Viruses Isolated from Hop Plants and Their Distributions in Japan.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1993, 59, 651-658.	0.1	10
82	The 50-kDa Protein of Apple chlorotic leaf spot virus Interferes with Intracellular and Intercellular Targeting and Tubule-Inducing Activity of the 39-kDa Protein of Grapevine berry inner necrosis virus. Molecular Plant-Microbe Interactions, 2003, 16, 188-195.	2.6	10
83	Virus-Induced Gene Silencing of N Gene in Tobacco by Apple Latent Spherical Virus Vectors. Methods in Molecular Biology, 2015, 1236, 229-240.	0.9	10
84	Identification and functional analysis of SVP ortholog in herbaceous perennial plant Gentiana triflora: Implication for its multifunctional roles. Plant Science, 2016, 248, 1-7.	3.6	10
85	Development of the VIGS System in the Dioecious Plant Silene latifolia. International Journal of Molecular Sciences, 2019, 20, 1031.	4.1	10
86	Apple latent spherical virus (ALSV)-induced gene silencing in a medicinal plant, Lithospermum erythrorhizon. Scientific Reports, 2020, 10, 13555.	3.3	10
87	Virus-Mediated Transient Expression Techniques Enable Functional Genomics Studies and Modulations of Betalain Biosynthesis and Plant Height in Quinoa. Frontiers in Plant Science, 2021, 12, 643499.	3.6	10
88	Comparative electron microscopy of Chenopodium quinoa leaves infected with apple chlorotic leaf spot, apple stem grooving, or citrus tatter leaf virus.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1989, 55, 245-249.	0.1	10
89	Presentation of epitope sequences from foreign viruses on the surface of apple latent spherical virus particles. Virus Research, 2014, 190, 118-126.	2.2	9
90	Occurrence of blueberry mosaic associated virus in highbush blueberry trees with blueberry mosaic disease in Japan. Journal of General Plant Pathology, 2016, 82, 177-179.	1.0	9

#	Article	IF	Citations
91	Amplification and Nucleotide Sequences of Ribosomal Protein and 16 S rRNA Genes of Mycoplasma-like Organism Associated with Paulownia Witches' Broom.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1994, 60, 569-575.	0.1	9
92	Seasonal Variation of Paulownia Witches'-Broom Phytoplasma in Paulownia Trees and Distribution of the Disease in the Tohoku District of Japan. Journal of Forest Research, 1998, 3, 39-42.	1.4	8
93	Gentian (Gentiana triflora) prevents transmission of apple latent spherical virus (ALSV) vector to progeny seeds. Planta, 2018, 248, 1431-1441.	3.2	8
94	The 1b gene of raspberry bushy dwarf virus is a virulence component that facilitates systemic virus infection in plants. Virology, 2019, 526, 222-230.	2.4	8
95	Analysis of Cell-to-Cell and Long-Distance Movement of Apple Latent Spherical Virus in Infected Plants Using Green, Cyan, and Yellow Fluorescent Proteins. Methods in Molecular Biology, 2008, 451, 545-554.	0.9	8
96	Purification of Hop Stunt Viroid. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1982, 48, 182-191.	0.1	8
97	Purification and some properties of strawberry mottle virus. Annals of Applied Biology, 1991, 118, 565-576.	2.5	7
98	Proteinâ€“protein- and proteinâ€“RNA-binding properties of the movement protein and VP25 coat protein of Apple latent spherical virus. Virology, 2006, 352, 178-187.	2.4	7
99	Capillovirus, Foveavirus, Trichovirus, Vitivirus. , 2008, , 419-427.		7
100	Characterization of Plant Virus-Encoded Gene Silencing Suppressors. Methods in Molecular Biology, 2012, 894, 113-122.	0.9	7
101	Apple Latent Spherical Virus (ALSV) Vector as a Tool for Reverse Genetic Studies and Non-transgenic Breeding of a Variety of Crops. RNA Technologies, 2017, , 513-536.	0.3	7
102	Apple latent spherical virus structure with stable capsid frame supports quasi-stable protrusions expediting genome release. Communications Biology, 2020, 3, 488.	4.4	7
103	In vitro Translation of Apple Chlorotic Leaf Spot Virus RNA. Journal of General Virology, 1989, 70, 3051-3054.	2.9	6
104	Rapid identification of apple (<i>Malus</i>Ã—<i>domestica</i> Borkh.) <i>S</i> alleles using sequencing-based DNA marker <i>APPLid</i>. Plant Biotechnology, 2017, 34, 97-106.	1.0	6
105	Apple Russet Ring and Apple Green Crinkle Diseases: Fulfillment of Kochâ€™s Postulates by Virome Analysis, Amplification of Full-Length cDNA of Viral Genomes, in vitro Transcription of Infectious Viral RNAs, and Reproduction of Symptoms on Fruits of Apple Trees Inoculated With Viral RNAs. Frontiers in Microbiology, 2020, 11, 1627.	3.5	6
106	The raspberry bushy dwarf virus 1b gene enables pollen grains to function efficiently in horizontal pollen transmission. Virology, 2020, 542, 28-33.	2.4	6
107	Sensitive PCR-based Detection of Apple Chlorotic Leaf Spot Virus Heterogeneous in Apple Trees. Japan Agricultural Research Quarterly, 2011, 45, 411-421.	0.4	5
108	Allelic variants of the esterase gene W14/15 differentially regulate overwinter survival in perennial gentian (Gentiana L.). Molecular Genetics and Genomics, 2016, 291, 989-997.	2.1	5

#	Article	IF	Citations
109	Genomic RNA accumulation of gentian ovary ring-spot virus and raspberry bushy dwarf virus in pollen tubes. Journal of General Plant Pathology, 2018, 84, 376-380.	1.0	5
110	Virus-induced gene silencing in chili pepper by apple latent spherical virus vector. Journal of Virological Methods, 2019, 273, 113711.	2.1	5
111	Characterization of horizontal transmission of blueberry latent spherical virus by pollen. Archives of Virology, 2020, 165, 2807-2815.	2.1	5
112	Growth Characteristics in Cultured Cucumber Tissues Infected with Hop Stunt Viroid. Journal of Phytopathology, 1992, 136, 288-296.	1.0	4
113	Cheravirus. , 2011, , 1763-1768.		4
114	Efficient virus-induced gene silencing system in pumpkin (Cucurbita maxima) using apple latent spherical virus vector. Journal of Virological Methods, 2022, 301, 114456.	2.1	4
115	Agrobacterium â€mediated inoculation of asymptomatic Apple latent spherical virus as gene silencing vector in pea (Pisum sativum L.). , 2019, 1, e14.		3
116	Elucidating Cultivar Differences in Plant Regeneration Ability in an Apple Anther Culture. Horticulture Journal, 2017, 86, 1-10.	0.8	3
117	RNA Silencing-Mediated Apple Latent Spherical Virus Vaccine in Plants. Methods in Molecular Biology, 2019, 2028, 273-288.	0.9	2
118	Production of antiserum to the E. coli-expressed coat protein of Apple stem grooving virus in citrus and its application for the diagnosis by enzyme-linked immunosorbent assay.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 2004, 70, 123-127.	0.1	2
119	ALSV Vector Substantially Shortens Generation Time of Horticultural Plants. , 2017, , .		1
120	Estimation of the functions of viral RNA silencing suppressors by apple latent spherical virus vector. Virus Genes, 2020, 56, 67-77.	1.6	1
121	Detection of Apple Chlorotic Leaf Spot Virus by Dot-Blot Hybridization.. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1991, 57, 278-282.	0.1	1
122	Studies on Strawberry Viruses in Japan. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 1989, 55, 390-390.	0.1	0
123	Developmental cytology of the resin glands of hop (Humulus lupulusL.). The Journal of Horticultural Science, 1993, 68, 797-801.	0.3	0
124	Studies on genome structure and function of fruit tree viruses. Nihon Shokubutsu Byori Gakkaiho = Annals of the Phytopathological Society of Japan, 2012, 78, 152-155.	0.1	0
125	Studies on genome structure and function of fruit tree viruses. Journal of General Plant Pathology, 2012, 78, 417-420.	1.0	0
126	A New Plant Breeding Technique Using ALSV Vectors to Shorten the Breeding Periods of Fruit Trees. , 2016, , .		0

#	Article	IF	Citations
127	Capillovirus. , 2011, , 517-520.		0