

# Ioannis E Tzanetakis

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

141  
papers

2,828  
citations

31  
h-index

47  
g-index

159  
ext. papers

3,709  
ext. citations

2.8  
avg, IF

5.41  
L-index

#	Paper	IF	Citations
141	Population genetics of cycas necrotic stunt virus and the development of multiplex RT-PCR diagnostics.. <i>Virus Research</i> , <b>2021</b> , 309, 198655	6.4	0
140	First report of Gentian Kobu-sho-associated virus infecting peony in the United States and the Netherlands. <i>Plant Disease</i> , <b>2021</b> ,	1.5	1
139	Complete Nucleotide Sequence, Genome Organization, and Comparative Genomic Analyses of Citrus Yellow-Vein Associated Virus (CYVaV). <i>Frontiers in Microbiology</i> , <b>2021</b> , 12, 683130	5.7	5
138	Comparison of high throughput sequencing to standard protocols for virus detection in berry crops. <i>Plant Disease</i> , <b>2021</b> ,	1.5	1
137	Graft-Transmissible Diseases of - Pathogens, Impact, and Control. <i>Plant Disease</i> , <b>2021</b> , 105, 242-250	1.5	0
136	Economic Studies Reinforce Efforts to Safeguard Specialty Crops in the United States. <i>Plant Disease</i> , <b>2021</b> , 105, 14-26	1.5	4
135	First Report of Amazon Lily Mild Mottle Virus in Peony in the United States. <i>Plant Disease</i> , <b>2021</b> , 105, 236	1.5	2
134	Amalgaviruses (Amalgaviridae) <b>2021</b> , 154-157		1
133	2021 Taxonomic update of phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. <i>Archives of Virology</i> , <b>2021</b> , 166, 3513-3566	2.6	10
132	The population structure of the secovirid lychnis mottle virus based on the RNA2 coding sequences. <i>Virus Research</i> , <b>2021</b> , 303, 198468	6.4	1
131	Molecular phylogeny of Phyllocoptes associated with roses discloses the presence of a new species. <i>Infection, Genetics and Evolution</i> , <b>2021</b> , 95, 105051	4.5	1
130	Home-made enzymatic premix and Illumina sequencing allow for one-step Gibson assembly and verification of virus infectious clones. <i>Phytopathology Research</i> , <b>2020</b> , 2,	4.1	3
129	Raspberry leaf blotch emaravirus in Bosnia and Herzegovina: population structure and systemic movement. <i>Molecular Biology Reports</i> , <b>2020</b> , 47, 4891-4896	2.8	2
128	First Report of Black Currant Reversion Virus and Gooseberry Vein Banding Associated Virus in Currants in Bosnia and Herzegovina. <i>Plant Disease</i> , <b>2020</b> , 104, 2036	1.5	0
127	Blackcurrant waikavirus A, a new member of the genus Waikavirus, and its phylogenetic and molecular relationship with other known members. <i>European Journal of Plant Pathology</i> , <b>2020</b> , 157, 59-64 <sup>2,1</sup>		4
126	Transmission blockage of an orthospovirus using synthetic peptides. <i>Journal of General Virology</i> , <b>2020</b> , 101, 112-121	4.9	1
125	The population structure of in the USA. <i>Journal of General Virology</i> , <b>2020</b> , 101, 676-684	4.9	10

124	Assessing soybean genotypes for feeding damage by <i>Neohydatothrips variabilis</i> (Thysanoptera: Thripidae). <i>Crop Protection</i> , <b>2020</b> , 128, 104983	2.7	2
123	Soybean vein necrosis orthospovirus can move systemically in soybean in the presence of bean pod mottle virus. <i>Virus Genes</i> , <b>2020</b> , 56, 104-107	2.3	1
122	Proposed revision of the family Secoviridae taxonomy to create three subgenera, "Satsumavirus", "Stramovirus" and "Cholivirus", in the genus Sadwavirus. <i>Archives of Virology</i> , <b>2020</b> , 165, 527-533	2.6	9
121	Soybean vein necrosis virus: an emerging virus in North America. <i>Virus Genes</i> , <b>2019</b> , 55, 12-21	2.3	5
120	Population structure, evolution and detection of blackberry leaf mottle-associated virus, an emerging emaravirus. <i>Plant Pathology</i> , <b>2019</b> , 68, 775-782	2.8	6
119	A new, sensitive and efficient method for taxonomic placement in the Eriophyoidea and virus detection in individual eriophyoids. <i>Experimental and Applied Acarology</i> , <b>2019</b> , 78, 247-261	2.1	3
118	High Throughput Sequencing For Plant Virus Detection and Discovery. <i>Phytopathology</i> , <b>2019</b> , 109, 716-735	3.5	102
117	First Report of European Mountain Ash Ringspot-Associated Emaravirus in <i>Sorbus aucuparia</i> in Poland. <i>Plant Disease</i> , <b>2019</b> , 103, 166-166	1.5	2
116	First Report of Cycas Necrotic Stunt Virus and Lychnis Mottle Virus in Peony in the United States. <i>Plant Disease</i> , <b>2019</b> , 103, 1048-1048	1.5	10
115	First Report of Blackcurrant Reversion Virus in <i>Ribes nigrum</i> Germplasm in the United States. <i>Plant Disease</i> , <b>2019</b> , 103, 1051	1.5	1
114	Taxonomy of the family Arenaviridae and the order Bunyvirales: update 2018. <i>Archives of Virology</i> , <b>2018</b> , 163, 2295-2310	2.6	108
113	Genome sequence and detection of peach rosette mosaic virus. <i>Journal of Virological Methods</i> , <b>2018</b> , 254, 8-12	2.6	4
112	First Report of Soybean Vein Necrosis Virus Infecting Kudzu ( <i>Pueraria montana</i> ) in the United States of America. <i>Plant Disease</i> , <b>2018</b> , 102, 1674-1674	1.5	6
111	Transmission attributes and resistance to rose rosette virus. <i>Plant Pathology</i> , <b>2018</b> , 67, 499-504	2.8	15
110	High Risk Blueberry Viruses by Region in North America; Implications for Certification, Nurseries, and Fruit Production. <i>Viruses</i> , <b>2018</b> , 10,	6.2	6
109	Molecular characterization and detection of a novel vitivirus infecting blackberry. <i>Archives of Virology</i> , <b>2018</b> , 163, 2889-2893	2.6	3
108	Truncation of a P1 leader proteinase facilitates potyvirus replication in a non-permissive host. <i>Molecular Plant Pathology</i> , <b>2018</b> , 19, 1504-1510	5.7	18
107	Molecular Characterization of Divergent Closterovirus Isolates Infecting Species. <i>Viruses</i> , <b>2018</b> , 10,	6.2	8

106	A Virus in American Blackcurrant () with Distinct Genome Features Reshapes Classification in the. <i>Viruses</i> , <b>2018</b> , 10,	6.2	5
105	A new, widespread emaravirus discovered in blackberry. <i>Virus Research</i> , <b>2017</b> , 235, 1-5	6.4	34
104	Characterization and detection of a novel idaeovirus infecting blackcurrant. <i>European Journal of Plant Pathology</i> , <b>2017</b> , 149, 751-757	2.1	11
103	A systems-based approach to manage strawberry virus diseases. <i>Canadian Journal of Plant Pathology</i> , <b>2017</b> , 39, 5-10	1.6	2
102	First Report of Citrus leaf blotch virus in Peony in the U.S.A.. <i>Plant Disease</i> , <b>2017</b> , 101, 637-637	1.5	9
101	Genomic Characterization and Population Structure of a Badnavirus Infecting Blackberry. <i>Plant Disease</i> , <b>2017</b> , 101, 110-115	1.5	11
100	Development of reliable detection assays for blueberry mosaic- and blackberry vein banding-associated viruses based on their population structures. <i>Journal of Virological Methods</i> , <b>2017</b> , 248, 191-194	3.6	4
99	First Report of Raspberry leaf mottle virus in Blackberry in the United States. <i>Plant Disease</i> , <b>2017</b> , 101, 265-265	1.5	1
98	ICTV Virus Taxonomy Profile: Secoviridae. <i>Journal of General Virology</i> , <b>2017</b> , 98, 529-531	4.9	78
97	ICTV Virus Taxonomy Profile: Ophioviridae. <i>Journal of General Virology</i> , <b>2017</b> , 98, 1161-1162	4.9	14
96	A novel emaravirus is associated with redbud yellow ringspot disease. <i>Virus Research</i> , <b>2016</b> , 222, 41-47	6.4	27
95	Evidence of sympatric speciation of elderberry carlaviruses. <i>Virus Research</i> , <b>2016</b> , 215, 72-5	6.4	11
94	First Report of Strawberry polerovirus-1 in Strawberry in the United States. <i>Plant Disease</i> , <b>2016</b> , 100, 867-867	1.5	6
93	Towards a national certification scheme for Rubus in the United States. <i>Acta Horticulturae</i> , <b>2016</b> , 483-486	0.3	
92	An integrating Badnavirus infects blackberry. <i>Acta Horticulturae</i> , <b>2016</b> , 507-510	0.3	
91	Blueberry mosaic associated virus ß putative, new member of Ophioviridae. <i>Acta Horticulturae</i> , <b>2016</b> , 103-110	0.3	0
90	A Novel Ilarvirus Is Associated with Privet Necrotic Ringspot Disease in the Southern United States. <i>Phytopathology</i> , <b>2016</b> , 106, 87-93	3.8	7
89	A Systems-Based Approach to Safeguard the Strawberry Industry from Virus Diseases. <i>International Journal of Fruit Science</i> , <b>2016</b> , 16, 142-147	1.2	

88	Quarantine Regulations and the Impact of Modern Detection Methods. <i>Annual Review of Phytopathology</i> , <b>2016</b> , 54, 189-205	10.8	40
87	Detection of Strawberry necrotic shock virus using conventional and TaqMan(II) quantitative RT-PCR. <i>Journal of Virological Methods</i> , <b>2016</b> , 235, 176-181	2.6	11
86	Control of virus diseases of berry crops. <i>Advances in Virus Research</i> , <b>2015</b> , 91, 271-309	10.7	9
85	The evolution of emaraviruses is becoming more complex: seven segments identified in the causal agent of Rose rosette disease. <i>Virus Research</i> , <b>2015</b> , 210, 241-4	6.4	55
84	Virus testing by PCR and RT-PCR amplification in berry fruit. <i>Methods in Molecular Biology</i> , <b>2015</b> , 1302, 227-48	1.4	4
83	IDENTIFICATION OF THE ROSE ROSETTE DISEASE AGENT. <i>Acta Horticulturae</i> , <b>2015</b> , 295-298	0.3	1
82	EPIDEMIOLOGY OF BLACKBERRY CHLOROTIC RINGSPOT VIRUS. <i>Acta Horticulturae</i> , <b>2015</b> , 311-316	0.3	0
81	Population structure of blueberry mosaic associated virus: Evidence of reassortment in geographically distinct isolates. <i>Virus Research</i> , <b>2015</b> , 201, 79-84	6.4	10
80	Safeguarding Fruit Crops in the Age of Agricultural Globalization. <i>Plant Disease</i> , <b>2015</b> , 99, 176-187	1.5	55
79	Next-generation sequencing of elite berry germplasm and data analysis using a bioinformatics pipeline for virus detection and discovery. <i>Methods in Molecular Biology</i> , <b>2015</b> , 1302, 301-13	1.4	7
78	Epidemiology of Blackberry chlorotic ringspot virus. <i>Plant Disease</i> , <b>2014</b> , 98, 547-550	1.5	9
77	Development of a virus detection and discovery pipeline using next generation sequencing. <i>Virology</i> , <b>2014</b> , 471-473, 54-60	3.6	112
76	A new ophiovirus is associated with blueberry mosaic disease. <i>Virus Research</i> , <b>2014</b> , 189, 92-6	6.4	18
75	Pathogen-Tested Planting Material <b>2014</b> , 304-312		4
74	Epidemiology of soybean vein necrosis-associated virus. <i>Phytopathology</i> , <b>2013</b> , 103, 966-71	3.8	39
73	Population structure of blackberry chlorotic ringspot virus in the United States. <i>Archives of Virology</i> , <b>2013</b> , 158, 667-72	2.6	7
72	Viruses and Virus Diseases of Rubus. <i>Plant Disease</i> , <b>2013</b> , 97, 168-182	1.5	75
71	Rubus canadensis virus 1, a novel betaflexivirus identified in blackberry. <i>Archives of Virology</i> , <b>2013</b> , 158, 445-9	2.6	8

70	Molecular characterization and population structure of blackberry vein banding associated virus, new Ampelovirus associated with yellow vein disease. <i>Virus Research</i> , <b>2013</b> , 178, 234-40	6.4	18
69	Expanding Field of Strawberry Viruses Which Are Important in North America. <i>International Journal of Fruit Science</i> , <b>2013</b> , 13, 184-195	1.2	19
68	High Risk Strawberry Viruses by Region in the United States and Canada: Implications for Certification, Nurseries, and Fruit Production. <i>Plant Disease</i> , <b>2013</b> , 97, 1358-1362	1.5	37
67	Epidemiology of Blackberry yellow vein associated virus. <i>Plant Disease</i> , <b>2013</b> , 97, 1352-1357	1.5	32
66	Epidemiology of criniviruses: an emerging problem in world agriculture. <i>Frontiers in Microbiology</i> , <b>2013</b> , 4, 119	5.7	71
65	An integrated badnavirus is prevalent in fig germplasm. <i>Phytopathology</i> , <b>2012</b> , 102, 1182-9	3.8	56
64	Population structure of Blackberry yellow vein associated virus, an emerging crinivirus. <i>Virus Research</i> , <b>2012</b> , 169, 272-5	6.4	18
63	High incidence of seed transmission of Papaya ringspot virus and Watermelon mosaic virus, two viruses newly identified in Robinia pseudoacacia. <i>European Journal of Plant Pathology</i> , <b>2012</b> , 134, 227-230 <sup>1</sup>	3.1	13
62	New and emerging viruses of blueberry and cranberry. <i>Viruses</i> , <b>2012</b> , 4, 2831-52	6.2	41
61	First Report of Olive mild mosaic virus and Sowbane mosaic virus in Spinach in Greece. <i>Plant Disease</i> , <b>2012</b> , 96, 1230	1.5	4
60	Blueberry latent virus: an amalgam of the Partitiviridae and Totiviridae. <i>Virus Research</i> , <b>2011</b> , 155, 175-80	6.4	56
59	Complete sequence and genetic characterization of Raspberry latent virus, a novel member of the family Reoviridae. <i>Virus Research</i> , <b>2011</b> , 155, 397-405	6.4	27
58	Molecular characterization of a new Tospovirus infecting soybean. <i>Virus Genes</i> , <b>2011</b> , 43, 289-95	2.3	54
57	Blackberry virus E: an unusual flexivirus. <i>Archives of Virology</i> , <b>2011</b> , 156, 1665-9	2.6	16
56	Diodia vein chlorosis virus is a group-1 crinivirus. <i>Archives of Virology</i> , <b>2011</b> , 156, 2033-7	2.6	8
55	A discovery 70 years in the making: characterization of the Rose rosette virus. <i>Journal of General Virology</i> , <b>2011</b> , 92, 1727-1732	4.9	94
54	A New Potyvirus sp. Infects Verbena Exhibiting Leaf Mottling Symptoms. <i>Plant Disease</i> , <b>2010</b> , 94, 1132-1136	1.3	4
53	Mint Viruses: Beauty, Stealth, and Disease. <i>Plant Disease</i> , <b>2010</b> , 94, 4-12	1.5	10

52	Genomic sequences of blackberry chlorotic ringspot virus and strawberry necrotic shock virus and the phylogeny of viruses in subgroup 1 of the genus Ilarvirus. <i>Archives of Virology</i> , <b>2010</b> , 155, 557-61	2.6	12
51	First Report of Cucumber mosaic virus Infecting <i>Blephilia hirsuta</i> in North America. <i>Plant Disease</i> , <b>2010</b> , 94, 1070	1.5	2
50	The 5SUTR of Turnip yellow mosaic virus does not include a critical encapsidation signal. <i>Virology</i> , <b>2009</b> , 387, 427-35	3.6	11
49	Further complexity of the genus Crinivirus revealed by the complete genome sequence of Lettuce chlorosis virus (LCV) and the similar temporal accumulation of LCV genomic RNAs 1 and 2. <i>Virology</i> , <b>2009</b> , 390, 45-55	3.6	26
48	A tymovirus with an atypical 3SUTR illuminates the possibilities for 3SUTR evolution. <i>Virology</i> , <b>2009</b> , 392, 238-45	3.6	14
47	The complete nucleotide sequence and genome organization of tomato infectious chlorosis virus: a distinct crinivirus most closely related to lettuce infectious yellows virus. <i>Archives of Virology</i> , <b>2009</b> , 154, 1335-41	2.6	16
46	Southern tomato virus: The link between the families Totiviridae and Partitiviridae. <i>Virus Research</i> , <b>2009</b> , 140, 130-7	6.4	83
45	EMERGING AND REEMERGING VIRUS DISEASES OF BLUEBERRY AND CRANBERRY. <i>Acta Horticulturae</i> , <b>2009</b> , 299-304	0.3	8
44	DETECTION OF STRAWBERRY VIRUSES IN EGYPT. <i>Acta Horticulturae</i> , <b>2009</b> , 319-322	0.3	4
43	First Report of Impatiens necrotic spot virus in Blackberry in the Southeastern United States. <i>Plant Disease</i> , <b>2009</b> , 93, 432	1.5	8
42	First Report of Cucumber mosaic virus in Anemone sp. in the United States. <i>Plant Disease</i> , <b>2009</b> , 93, 431	1.5	0
41	A new method for extraction of double-stranded RNA from plants. <i>Journal of Virological Methods</i> , <b>2008</b> , 149, 167-70	2.6	36
40	A member of a new genus in the Potyviridae infects <i>Rubus</i> . <i>Virus Research</i> , <b>2008</b> , 131, 145-51	6.4	43
39	Viral Interactions Lead to Decline of Blackberry Plants. <i>Plant Disease</i> , <b>2008</b> , 92, 1288-1292	1.5	26
38	Nucleotide sequence of the tripartite <i>Fragaria chiloensis</i> cryptic virus and presence of the virus in the Americas. <i>Virus Genes</i> , <b>2008</b> , 36, 267-72	2.3	27
37	Complete nucleotide sequence of an isolate of coleus vein necrosis virus from verbena. <i>Archives of Virology</i> , <b>2008</b> , 153, 381-4	2.6	6
36	CHARACTERIZATION OF THREE NOVEL VIRUSES INFECTING RASPBERRY. <i>Acta Horticulturae</i> , <b>2008</b> , 317-322	0.3	2
35	EVIDENCE OF MIXED VIRUS INFECTIONS CAUSING SEVERE SYMPTOMS AND DDECLINE OF BLACKBERRIES. <i>Acta Horticulturae</i> , <b>2008</b> , 385-390	0.3	3

34	HOW SIMILAR ARE PLANT AND INSECT VIRUSES? STRAWBERRY LATENT VIRUS: A STUDY CASE. <i>Acta Horticulturae</i> , <b>2008</b> , 17-20	0.3	2
33	First Report of <i>Rosa multiflora</i> cryptic virus in <i>Rosa multiflora</i> in the Eastern United States. <i>Plant Disease</i> , <b>2008</b> , 92, 1706	1.5	6
32	Identification, detection and transmission of a new vitivirus from <i>Mentha</i> . <i>Archives of Virology</i> , <b>2007</b> , 152, 2027-33	2.6	40
31	Identification, Characterization, and Detection of Black raspberry necrosis virus. <i>Phytopathology</i> , <b>2007</b> , 97, 44-50	3.8	67
30	Incidence and Ecology of Blackberry yellow vein associated virus. <i>Plant Disease</i> , <b>2007</b> , 91, 809-813	1.5	18
29	Strawberry chlorotic fleck: identification and characterization of a novel Closterovirus associated with the disease. <i>Virus Research</i> , <b>2007</b> , 124, 88-94	6.4	21
28	Identification and characterization of Raspberry mottle virus, a novel member of the Closteroviridae. <i>Virus Research</i> , <b>2007</b> , 127, 26-33	6.4	48
27	First Report of Blackberry chlorotic ringspot virus in <i>Rubus</i> sp. in the United States. <i>Plant Disease</i> , <b>2007</b> , 91, 463	1.5	5
26	Epidemiology of Strawberry pallidosis-associated virus and Occurrence of Pallidosis Disease in North America. <i>Plant Disease</i> , <b>2006</b> , 90, 1343-1346	1.5	24
25	Characterization and Recent Advances in Detection of Strawberry Viruses. <i>Plant Disease</i> , <b>2006</b> , 90, 384-396	3.9	77
24	Nucleotide sequence of Blackberry yellow vein associated virus, a novel member of the Closteroviridae. <i>Virus Research</i> , <b>2006</b> , 116, 196-200	6.4	18
23	A virus between families: nucleotide sequence and evolution of Strawberry latent ringspot virus. <i>Virus Research</i> , <b>2006</b> , 121, 199-204	6.4	15
22	A VIRUS ASSOCIATED WITH BLUEBERRY FRUIT DROP DISEASE. <i>Acta Horticulturae</i> , <b>2006</b> , 497-502	0.3	10
21	Yellow vein-affected blackberries and the presence of a novel Crinivirus. <i>Plant Pathology</i> , <b>2006</b> , 55, 607-613	6.1	9
20	A new Ilarvirus found in rose. <i>Plant Pathology</i> , <b>2006</b> , 55, 568-568	2.8	13
19	Mint virus X: a novel potexvirus associated with symptoms in <i>S. variegata</i> Smint. <i>Archives of Virology</i> , <b>2006</b> , 151, 143-53	2.6	10
18	New features in the genus Ilarvirus revealed by the nucleotide sequence of <i>Fragaria chiloensis</i> latent virus. <i>Virus Research</i> , <b>2005</b> , 112, 32-7	6.4	24
17	A Member of the Closteroviridae from Mint with Similarities to All Three Genera of the Family. <i>Plant Disease</i> , <b>2005</b> , 89, 654-658	1.5	17



16	Survey for Viruses of Grapevine in Oregon and Washington. <i>Plant Disease</i> , <b>2005</b> , 89, 763-766	1.5	53
15	Characterization of a Novel Member of the Family Closteroviridae from <i>Mentha</i> spp. <i>Phytopathology</i> , <b>2005</b> , 95, 1043-8	3.8	20
14	Tulip virus X (TVX) associated with lemon balm ( <i>Melissa officinalis</i> ) variegation: first report of TVX in the USA. <i>Plant Pathology</i> , <b>2005</b> , 54, 562-562	2.8	3
13	The use of reverse transcriptase for efficient first- and second-strand cDNA synthesis from single- and double-stranded RNA templates. <i>Journal of Virological Methods</i> , <b>2005</b> , 124, 73-7	2.6	37
12	Nucleotide sequence, genome organization and phylogenetic analysis of Strawberry pallidosis associated virus, a new member of the genus Crinivirus. <i>Archives of Virology</i> , <b>2005</b> , 150, 273-86	2.6	22
11	The complete nucleotide sequence and genome organization of tomato chlorosis virus. <i>Archives of Virology</i> , <b>2005</b> , 150, 2287-98	2.6	72
10	First Report of Strawberry as a Natural Host of Apple mosaic virus. <i>Plant Disease</i> , <b>2005</b> , 89, 431	1.5	8
9	<i>Fragaria chiloensis</i> cryptic virus: A New Strawberry Virus Found in <i>Fragaria chiloensis</i> Plants from Chile. <i>Plant Disease</i> , <b>2005</b> , 89, 1241	1.5	8
8	Complete nucleotide sequence of a strawberry isolate of Beet pseudoyellows virus. <i>Virus Genes</i> , <b>2004</b> , 28, 239-46	2.3	36
7	Strawberry necrotic shock virus is a distinct virus and not a strain of Tobacco streak virus. <i>Archives of Virology</i> , <b>2004</b> , 149, 2001-11	2.6	17
6	Identification and Detection of a Virus Associated with Strawberry Pallidosis Disease. <i>Plant Disease</i> , <b>2004</b> , 88, 383-390	1.5	35
5	TWO CRINIVIRUSES ARE ASSOCIATED WITH THE STRAWBERRY PALLIDOSIS DISEASE. <i>Acta Horticulturae</i> , <b>2004</b> , 21-26	0.3	5
4	First Report of Beet pseudo yellows virus in Blackberry in the United States. <i>Plant Disease</i> , <b>2004</b> , 88, 2231.5	1.5	14
3	First Report of Strawberry latent ringspot virus in Strawberry in the United States and Canada. <i>Plant Disease</i> , <b>2004</b> , 88, 575	1.5	12
2	First Report of Strawberry latent ringspot virus in a <i>Mentha</i> sp. from North America. <i>Plant Disease</i> , <b>2004</b> , 88, 907	1.5	20
1	First Report of Beet pseudo yellows virus in Strawberry in the United States: A Second Crinivirus Able to Cause Pallidosis Disease. <i>Plant Disease</i> , <b>2003</b> , 87, 1398	1.5	19