

# Nobuhiro Suzuki

## List of Publications by Year in descending order

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141  
papers

8,197  
citations

57681

46  
h-index

60403

85  
g-index

146  
all docs

146  
docs citations

146  
times ranked

5484  
citing authors

#	ARTICLE	IF	CITATIONS
1	A new tetra-segmented splipalmivirus with divided RdRP domains from <i>Cryphonectria naterciae</i> , a fungus found on chestnut and cork oak trees in Europe. <i>Virus Research</i> , 2022, 307, 198606.	1.1	16
2	Differentiating between viruses and virus species by writing their names correctly. <i>Archives of Virology</i> , 2022, 167, 1231-1234.	0.9	33
3	Plant viruses and viroids in Japan. <i>Journal of General Plant Pathology</i> , 2022, 88, 105-127.	0.6	16
4	A novel victorivirus from the phytopathogenic fungus <i>Neofusicoccum parvum</i> . <i>Archives of Virology</i> , 2022, 167, 923-929.	0.9	7
5	A novel deltapartivirus from red clover. <i>Archives of Virology</i> , 2022, 167, 1201-1204.	0.9	0
6	Structure of Double-Stranded RNA Mycoviruses. , 2021, , 504-512.		0
7	Megabirnaviruses (Megabirnaviridae). , 2021, , 594-600.		0
8	Biochemical characterization of the dicing activity of Dicer-like 2 in the model filamentous fungus <i>Neurospora crassa</i> . <i>Fungal Genetics and Biology</i> , 2021, 146, 103488.	0.9	3
9	A moderate level of hypovirulence conferred by a hypovirus in the avocado white root rot fungus, <i>Rosellinia necatrix</i> . <i>Fungal Biology</i> , 2021, 125, 69-76.	1.1	10
10	Yado-kari Virus 1 and Yado-nushi Virus 1 (Unassigned). , 2021, , 658-663.		4
11	An Introduction to Fungal Viruses. , 2021, , 431-442.		3
12	In-Tree Behavior of Diverse Viruses Harbored in the Chestnut Blight Fungus, <i>Cryphonectria parasitica</i> . <i>Journal of Virology</i> , 2021, 95, .	1.5	17
13	<i>Cryphonectria nitschkei</i> chrysovirus 1 with unique molecular features and a very narrow host range. <i>Virology</i> , 2021, 554, 55-65.	1.1	16
14	Changes to virus taxonomy and to the International Code of Virus Classification and Nomenclature ratified by the International Committee on Taxonomy of Viruses (2021). <i>Archives of Virology</i> , 2021, 166, 2633-2648.	0.9	219
15	A second capsidless hadakavirus strain with 10 positive-sense single-stranded RNA genomic segments from <i>Fusarium nygamai</i> . <i>Archives of Virology</i> , 2021, 166, 2711-2722.	0.9	20
16	Identification of a Novel Quinvirus in the Family Betaflexiviridae That Infects Winter Wheat. <i>Frontiers in Microbiology</i> , 2021, 12, 715545.	1.5	7
17	Links between Regulatory Systems of ROS and Carbohydrates in Reproductive Development. <i>Plants</i> , 2021, 10, 1652.	1.6	9
18	Proof of Concept of the Yadokari Nature: a Capsidless Replicase-Encoding but Replication-Dependent Positive-Sense Single-Stranded RNA Virus Hosted by an Unrelated Double-Stranded RNA Virus. <i>Journal of Virology</i> , 2021, 95, e0046721.	1.5	14

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19	What are the key mechanisms that alter the morphology of stigmatic papillae in <i>Arabidopsis thaliana</i> ? <i>Plant Signaling and Behavior</i> , 2021, 16, 1-7.	1.2	4
20	Identification of an RNA Silencing Suppressor Encoded by a Symptomless Fungal Hypovirus, <i>Cryphonectria Hypovirus 4</i> . <i>Biology</i> , 2021, 10, 100.	1.3	17
21	Quadriviruses (Quadriviridae). , 2021, , 642-647.		0
22	A New Double-Stranded RNA Mycovirus in <i>Cryphonectria naterciae</i> Is Able to Cross the Species Barrier and Is Deleterious to a New Host. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 861.	1.5	15
23	Omnipresence of Partitiviruses in Rice Aggregate Sheath Spot Symptom-Associated Fungal Isolates from Paddies in Thailand. <i>Viruses</i> , 2021, 13, 2269.	1.5	5
24	Assessment of mycoviral diversity in Pakistani fungal isolates revealed infection by 11 novel viruses of a single strain of <i>Fusarium mangiferae</i> isolate SP1. <i>Journal of General Virology</i> , 2021, 102, .	1.3	9
25	Coinfection of <i>Rosellinia necatrix</i> by a partitivirus and a virga-like virus is associated with hypovirulence. <i>European Journal of Plant Pathology</i> , 2020, 158, 111-119.	0.8	6
26	Failure of Pollen Attachment to the Stigma Triggers Elongation of Stigmatic Papillae in <i>Arabidopsis thaliana</i> . <i>Frontiers in Plant Science</i> , 2020, 11, 989.	1.7	20
27	Molecular Characterization of a Novel Polymycovirus From <i>Penicillium janthinellum</i> With a Focus on Its Genome-Associated PASrp. <i>Frontiers in Microbiology</i> , 2020, 11, 592789.	1.5	26
28	Structure and assembly of double-stranded RNA mycoviruses. <i>Advances in Virus Research</i> , 2020, 108, 213-247.	0.9	9
29	Establishment of <i>Neurospora crassa</i> as a model organism for fungal virology. <i>Nature Communications</i> , 2020, 11, 5627.	5.8	26
30	Hadaka Virus 1: a Capsidless Eleven-Segmented Positive-Sense Single-Stranded RNA Virus from a Phytopathogenic Fungus, <i>Fusarium oxysporum</i> . <i>MBio</i> , 2020, 11, .	1.8	52
31	Diverse Partitiviruses From the Phytopathogenic Fungus, <i>Rosellinia necatrix</i> . <i>Frontiers in Microbiology</i> , 2020, 11, 1064.	1.5	22
32	Virome Analysis of Aphid Populations That Infest the Barley Field: The Discovery of Two Novel Groups of Nege/Kita-Like Viruses and Other Novel RNA Viruses. <i>Frontiers in Microbiology</i> , 2020, 11, 509.	1.5	46
33	Dicer monitoring in a model filamentous fungus host, <i>Cryphonectria parasitica</i> . <i>Current Research in Virological Science</i> , 2020, 1, 100001.	1.8	3
34	ICTV Virus Taxonomy Profile: Chrysoviridae. <i>Journal of General Virology</i> , 2020, 101, 143-144.	1.3	45
35	Novel Victorivirus from a Pakistani Isolate of <i>Alternaria alternata</i> Lacking a Typical Translational Stop/Restart Sequence Signature. <i>Viruses</i> , 2019, 11, 577.	1.5	35
36	Neo-virology: The raison d'être of viruses. <i>Virus Research</i> , 2019, 274, 197751.	1.1	4

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37	Dicer functions transcriptionally and posttranscriptionally in a multilayer antiviral defense. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 2274-2281.	3.3	33
38	Two novel fungal negative-strand RNA viruses related to mymonaviruses and phenuiviruses in the shiitake mushroom ( <i>Lentinula edodes</i> ). Virology, 2019, 533, 125-136.	1.1	72
39	Three ourmia-like viruses and their associated RNAs in <i>Pyricularia oryzae</i> . Virology, 2019, 534, 25-35.	1.1	26
40	A symptomless hypovirus, CHV4, facilitates stable infection of the chestnut blight fungus by a coinfecting reovirus likely through suppression of antiviral RNA silencing. Virology, 2019, 533, 99-107.	1.1	37
41	Isolation and characterization of a novel mycovirus infecting an edible mushroom, <i>Grifola frondosa</i> . Mycoscience, 2019, 60, 211-220.	0.3	15
42	Hijacking a host scaffold protein, <i>RACK1</i> , for replication of a plant RNA virus. New Phytologist, 2019, 221, 935-945.	3.5	20
43	Investigation of Host Range of and Host Defense against a Mitochondrially Replicating Mitovirus. Journal of Virology, 2019, 93, .	1.5	48
44	Molecular and biological characterization of a novel botybirnavirus identified from a Pakistani isolate of <i>Alternaria alternata</i> . Virus Research, 2019, 263, 119-128.	1.1	32
45	A novel insect-infecting virga/nege-like virus group and its pervasive endogenization into insect genomes. Virus Research, 2019, 262, 37-47.	1.1	49
46	ICTV Virus Taxonomy Profile: Megabirnaviridae. Journal of General Virology, 2019, 100, 1269-1270.	1.3	22
47	Novel, diverse RNA viruses from Mediterranean isolates of the phytopathogenic fungus, <i>Rosellinia necatrix</i> : insights into evolutionary biology of fungal viruses. Environmental Microbiology, 2018, 20, 1464-1483.	1.8	92
48	Differences between seedlings and flowers in anti-ROS based heat responses of <i>Arabidopsis</i> plants deficient in cyclic nucleotide gated channel 2. Plant Physiology and Biochemistry, 2018, 123, 288-296.	2.8	41
49	A fungal Argonaute interferes with RNA interference. Nucleic Acids Research, 2018, 46, 2495-2508.	6.5	52
50	Viruses of Plant-Interacting Fungi. Advances in Virus Research, 2018, 100, 99-116.	0.9	81
51	First Evidence for Internal Ribosomal Entry Sites in Diverse Fungal Virus Genomes. MBio, 2018, 9, .	1.8	31
52	A neo-virus lifestyle exhibited by a (+)ssRNA virus hosted in an unrelated dsRNA virus: Taxonomic and evolutionary considerations. Virus Research, 2018, 244, 75-83.	1.1	44
53	Integration between ROS Regulatory Systems and Other Signals in the Regulation of Various Types of Heat Responses in Plants. International Journal of Molecular Sciences, 2018, 19, 3370.	1.8	54
54	Novel Mitoviruses and a Unique Tymo-Like Virus in Hypovirulent and Virulent Strains of the Fusarium Head Blight Fungus, <i>Fusarium boothii</i> . Viruses, 2018, 10, 584.	1.5	35

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55	Capsid Structure of dsRNA Fungal Viruses. <i>Viruses</i> , 2018, 10, 481.	1.5	33
56	The biological attributes, genome architecture and packaging of diverse multi-component fungal viruses. <i>Current Opinion in Virology</i> , 2018, 33, 55-65.	2.6	29
57	Coordination Between ROS Regulatory Systems and Other Pathways Under Heat Stress and Pathogen Attack. <i>Frontiers in Plant Science</i> , 2018, 9, 490.	1.7	118
58	ICTV Virus Taxonomy Profile: Partitiviridae. <i>Journal of General Virology</i> , 2018, 99, 17-18.	1.3	202
59	ICTV Virus Taxonomy Profile: Hypoviridae. <i>Journal of General Virology</i> , 2018, 99, 615-616.	1.3	71
60	ICTV Virus Taxonomy Profile: Quadviridae. <i>Journal of General Virology</i> , 2018, 99, 1480-1481.	1.3	13
61	Harnessing host ROS-generating machinery for the robust genome replication of a plant RNA virus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E1282-E1290.	3.3	74
62	SAGA complex mediates the transcriptional up-regulation of antiviral RNA silencing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E3499-E3506.	3.3	50
63	A possible occurrence of genome reassortment among bipartite rhabdoviruses. <i>Virology</i> , 2017, 508, 18-25.	1.1	39
64	Roles of superoxide anion and hydrogen peroxide during replication of two unrelated plant RNA viruses in <i>Nicotiana benthamiana</i> . <i>Plant Signaling and Behavior</i> , 2017, 12, e1338223.	1.2	15
65	Frontiers in fungal virology. <i>Journal of General Plant Pathology</i> , 2017, 83, 419-423.	0.6	15
66	Acquisition of functions on the outer capsid surface during evolution of double-stranded RNA fungal viruses. <i>PLoS Pathogens</i> , 2017, 13, e1006755.	2.1	26
67	Characterization of a new megabirnavirus that confers hypovirulence with the aid of a co-infecting partitivirus to the host fungus, <i>Rosellinia necatrix</i> . <i>Virus Research</i> , 2016, 219, 73-82.	1.1	63
68	Reprint of "Sequence and phylogenetic analyses of novel totivirus-like double-stranded RNAs from field-collected powdery mildew fungi". <i>Virus Research</i> , 2016, 219, 39-50.	1.1	1
69	Heterodimers as the Structural Unit of the T=1 Capsid of the Fungal Double-Stranded RNA <i>Rosellinia necatrix</i> Quadrivirus 1. <i>Journal of Virology</i> , 2016, 90, 11220-11230.	1.5	17
70	The world of diverse viruses in the kingdom Fungi. <i>Virus Research</i> , 2016, 219, 1.	1.1	0
71	A capsidless ssRNA virus hosted by an unrelated dsRNA virus. <i>Nature Microbiology</i> , 2016, 1, 15001.	5.9	105
72	Reprint of "The victorivirus <i>Helminthosporium victoriae</i> virus 190S is the primary cause of disease/hypovirulence in its natural host and a heterologous host". <i>Virus Research</i> , 2016, 219, 100-107.	1.1	3

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73	A novel betapartitivirus RnPV6 from <i>Rosellinia necatrix</i> tolerates host RNA silencing but is interfered by its defective RNAs. <i>Virus Research</i> , 2016, 219, 62-72.	1.1	47
74	Sequence and phylogenetic analyses of novel totivirus-like double-stranded RNAs from field-collected powdery mildew fungi. <i>Virus Research</i> , 2016, 213, 353-364.	1.1	35
75	The victorivirus <i>Helminthosporium victoriae</i> virus 190S is the primary cause of disease/hypovirulence in its natural host and a heterologous host. <i>Virus Research</i> , 2016, 213, 238-245.	1.1	24
76	Mycoreovirus genome rearrangements associated with RNA silencing deficiency. <i>Nucleic Acids Research</i> , 2015, 43, 3802-3813.	6.5	48
77	Detection and Analysis of Non-retroviral RNA Virus-Like Elements in Plant, Fungal, and Insect Genomes. <i>Methods in Molecular Biology</i> , 2015, 1236, 73-88.	0.4	25
78	Differential contributions of plant Dicer-like proteins to antiviral defences against potato virus X in leaves and roots. <i>Plant Journal</i> , 2015, 81, 781-793.	2.8	51
79	Cymbidium chlorotic mosaic virus, a new sobemovirus isolated from a spring orchid ( <i>Cymbidium</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 0,9 6	0.9	6
80	Megabirnavirus structure reveals a putative 120-subunit capsid formed by asymmetrical dimers with distinctive large protrusions. <i>Journal of General Virology</i> , 2015, 96, 2435-2441.	1.3	24
81	50-plus years of fungal viruses. <i>Virology</i> , 2015, 479-480, 356-368.	1.1	581
82	Different Dicer-like protein components required for intracellular and systemic antiviral silencing in <i>Arabidopsis thaliana</i> . <i>Plant Signaling and Behavior</i> , 2015, 10, e1039214.	1.2	16
83	Highly activated RNA silencing via strong induction of dicer by one virus can interfere with the replication of an unrelated virus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E4911-8.	3.3	79
84	The chestnut blight fungus for studies on virus/host and virus/virus interactions: From a natural to a model host. <i>Virology</i> , 2015, 477, 164-175.	1.1	75
85	A novel single-stranded RNA virus isolated from a phytopathogenic filamentous fungus, <i>Rosellinia necatrix</i> , with similarity to hypo-like viruses. <i>Frontiers in Microbiology</i> , 2014, 5, 360.	1.5	75
86	Genome rearrangement of a mycovirus <i>Rosellinia necatrix</i> megabirnavirus 1 affecting its ability to attenuate virulence of the host fungus. <i>Virology</i> , 2014, 450-451, 308-315.	1.1	36
87	Complete genome sequence of <i>Habenaria</i> mosaic virus, a new potyvirus infecting a terrestrial orchid ( <i>Habenaria radiata</i> ) in Japan. <i>Archives of Virology</i> , 2014, 159, 163-166.	0.9	7
88	Transcriptional mapping of the messenger and leader RNAs of orchid fleck virus, a bisegmented negative-strand RNA virus. <i>Virology</i> , 2014, 452-453, 166-174.	1.1	20
89	Biological properties and expression strategy of <i>rosellinia necatrix</i> megabirnavirus 1 analysed in an experimental host, <i>Cryphonectria parasitica</i> . <i>Journal of General Virology</i> , 2014, 95, 740-750.	1.3	53
90	Taxonomic reorganization of family Partitiviridae and other recent progress in partitivirus research. <i>Virus Research</i> , 2014, 188, 128-141.	1.1	271

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91	A second quadrivirus strain from the phytopathogenic filamentous fungus <i>Rosellinia necatrix</i> . <i>Archives of Virology</i> , 2013, 158, 1093-1098.	0.9	34
92	Nyamiviridae: Proposal for a new family in the order Mononegavirales. <i>Archives of Virology</i> , 2013, 158, 2209-2226.	0.9	29
93	Viruses of the White Root Rot Fungus, <i>Rosellinia necatrix</i> . <i>Advances in Virus Research</i> , 2013, 86, 177-214.	0.9	79
94	Evidence for negative-strand RNA virus infection in fungi. <i>Virology</i> , 2013, 435, 201-209.	1.1	70
95	A Novel Victorivirus from a Phytopathogenic Fungus, <i>Rosellinia necatrix</i> , Is Infectious as Particles and Targeted by RNA Silencing. <i>Journal of Virology</i> , 2013, 87, 6727-6738.	1.5	80
96	Enhanced seed production under prolonged heat stress conditions in <i>Arabidopsis thaliana</i> plants deficient in cytosolic ascorbate peroxidase 2. <i>Journal of Experimental Botany</i> , 2013, 64, 253-263.	2.4	114
97	Orchid Fleck Virus Structural Proteins N and P Form Intranuclear Viroplasm-Like Structures in the Absence of Viral Infection. <i>Journal of Virology</i> , 2013, 87, 7423-7434.	1.5	29
98	Effects of Defective Interfering RNA on Symptom Induction by, and Replication of, a Novel Partitivirus from a Phytopathogenic Fungus, <i>Rosellinia necatrix</i> . <i>Journal of Virology</i> , 2013, 87, 2330-2341.	1.5	85
99	Hypovirus Cysteine Proteases p29 and p48. , 2013, , 2192-2195.		0
100	Mycoreovirus Genome Alterations: Similarities to and Differences from Rearrangements Reported for Other Reoviruses. <i>Frontiers in Microbiology</i> , 2012, 3, 186.	1.5	17
101	A novel quadripartite dsRNA virus isolated from a phytopathogenic filamentous fungus, <i>Rosellinia necatrix</i> . <i>Virology</i> , 2012, 426, 42-50.	1.1	87
102	Respiratory burst oxidases: the engines of ROS signaling. <i>Current Opinion in Plant Biology</i> , 2011, 14, 691-699.	3.5	827
103	Rearrangements of mycoreovirus 1 S1, S2 and S3 induced by the multifunctional protein p29 encoded by the prototypic hypovirus <i>Cryphonectria hypovirus 1</i> strain EP713. <i>Journal of General Virology</i> , 2011, 92, 1949-1959.	1.3	14
104	Rice Dwarf Viruses with Dysfunctional Genomes Generated in Plants Are Filtered Out in Vector Insects: Implications for the Origin of the Virus. <i>Journal of Virology</i> , 2011, 85, 2975-2979.	1.5	28
105	Widespread Endogenization of Genome Sequences of Non-Retroviral RNA Viruses into Plant Genomes. <i>PLoS Pathogens</i> , 2011, 7, e1002146.	2.1	173
106	Mycoreovirus. , 2011, , 1597-1602.		0
107	Overexpression of microRNA395c or 395e affects differently the seed germination of <i>Arabidopsis thaliana</i> under stress conditions. <i>Planta</i> , 2010, 232, 1447-1454.	1.6	62
108	Mycoreovirus 1 S4-coded protein is dispensable for viral replication but necessary for efficient vertical transmission and normal symptom induction. <i>Virology</i> , 2010, 397, 399-408.	1.1	25

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109	A Novel Bipartite Double-Stranded RNA Mycovirus from the White Root Rot Fungus <i>Rosellinia necatrix</i> : Molecular and Biological Characterization, Taxonomic Considerations, and Potential for Biological Control. <i>Journal of Virology</i> , 2009, 83, 12801-12812.	1.5	264
110	Coupled termination/reinitiation for translation of the downstream open reading frame B of the prototypic hypovirus CHV1-EP713. <i>Nucleic Acids Research</i> , 2009, 37, 3645-3659.	6.5	41
111	Cytological and electrophoretic karyotyping of the chestnut blight fungus <i>Cryphonectria parasitica</i> . <i>Fungal Genetics and Biology</i> , 2009, 46, 342-351.	0.9	22
112	Viruses of Plant Pathogenic Fungi. <i>Annual Review of Phytopathology</i> , 2009, 47, 353-384.	3.5	549
113	Characterization of mutants of the chestnut blight fungus ( <i>Cryphonectria parasitica</i> ) with unusual hypovirus symptoms. <i>Journal of General Plant Pathology</i> , 2008, 74, 425-433.	0.6	12
114	A Host Factor Involved in Hypovirus Symptom Expression in the Chestnut Blight Fungus, <i>Cryphonectria parasitica</i> . <i>Journal of Virology</i> , 2008, 82, 740-754.	1.5	39
115	Intragenic rearrangements of a mycoreovirus induced by the multifunctional protein p29 encoded by the prototypic hypovirus CHV1-EP713. <i>Rna</i> , 2008, 14, 2557-2571.	1.6	84
116	Baculovirus expression of the 11 mycoreovirus-1 genome segments and identification of the guanylyltransferase-encoding segment. <i>Journal of General Virology</i> , 2007, 88, 342-350.	1.3	49
117	The Spread of Rice Dwarf Virus among Cells of Its Insect Vector Exploits Virus-Induced Tubular Structures. <i>Journal of Virology</i> , 2006, 80, 8593-8602.	1.5	94
118	Synergism between a mycoreovirus and a hypovirus mediated by the papain-like protease p29 of the prototypic hypovirus CHV1-EP713. <i>Journal of General Virology</i> , 2006, 87, 3703-3714.	1.3	96
119	Pns12 protein of Rice dwarf virus is essential for formation of viroplasm and nucleation of viral-assembly complexes. <i>Journal of General Virology</i> , 2006, 87, 429-438.	1.3	89
120	A Reovirus of the Fungus <i>Cryphonectria parasitica</i> That Is Infectious as Particles and Related to the Coltivirus Genus of Animal Pathogens. <i>Journal of Virology</i> , 2004, 78, 892-898.	1.5	168
121	Complete genome sequence of Mycoreovirus-1/Cp9B21, a member of a novel genus within the family Reoviridae, isolated from the chestnut blight fungus <i>Cryphonectria parasitica</i> . <i>Journal of General Virology</i> , 2004, 85, 3437-3448.	1.3	90
122	Viruses of the Chestnut Blight Fungus, <i>Cryphonectria parasitica</i> . <i>Advances in Virus Research</i> , 2004, 63, 423-472.	0.9	169
123	Hypovirus Papain-Like Protease p29 Functions in trans To Enhance Viral Double-Stranded RNA Accumulation and Vertical Transmission. <i>Journal of Virology</i> , 2003, 77, 11697-11707.	1.5	78
124	Contribution of Protein p40 to Hypovirus-Mediated Modulation of Fungal Host Phenotype and Viral RNA Accumulation. <i>Journal of Virology</i> , 2002, 76, 7747-7759.	1.5	52
125	Extending Chestnut Blight Hypovirus Host Range Within Diaporphales by Biolistic Delivery of Viral cDNA. <i>Molecular Plant-Microbe Interactions</i> , 2002, 15, 780-789.	1.4	42
126	Engineering Hypoviruses for Fundamental and Practical Applications. , 2001, , 145-163.		1



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127	Similarity and Divergence among Viruses in the Genus Furovirus. <i>Virology</i> , 2000, 270, 201-207.	1.1	49
128	Essential and Dispensable Virus-Encoded Replication Elements Revealed by Efforts To Develop Hypoviruses as Gene Expression Vectors. <i>Journal of Virology</i> , 2000, 74, 7568-7577.	1.5	57
129	Mapping of a Hypovirus p29 Protease Symptom Determinant Domain with Sequence Similarity to Potyvirus HC-Pro Protease. <i>Journal of Virology</i> , 1999, 73, 9478-9484.	1.5	59
130	Novel NTP Binding Property of Rice Dwarf Phytoreovirus Minor Core Protein P5. <i>Virology</i> , 1996, 219, 471-474.	1.1	22
131	A maize DNA-binding factor with a bZIP motif is induced by low temperature. <i>Molecular Genetics and Genomics</i> , 1995, 248, 507-517.	2.4	99
132	Molecular analysis of the rice dwarf virus genome. <i>Seminars in Virology</i> , 1995, 6, 89-95.	4.1	34
133	Nucleotide Sequence of Rice Dwarf Phytoreovirus Genome Segment 2: Completion of Sequence Analyses of Rice Dwarf Virus. <i>Intervirology</i> , 1994, 37, 6-11.	1.2	26
134	Immunodetection of Rice Dwarf Phytoreoviral Proteins in Both Insect and Plant Hosts. <i>Virology</i> , 1994, 202, 41-48.	1.1	48
135	Low-temperature-dependent expression of a rice gene encoding a protein with a leucine-zipper motif. <i>Molecular Genetics and Genomics</i> , 1993, 240, 1-8.	2.4	67
136	Rice dwarf phytoreovirus segment S12 transcript is tricistronic in Vitro. <i>Virology</i> , 1992, 191, 992-995.	1.1	30
137	Molecular analysis of rice dwarf phytoreovirus segment S1: Interviral homology of the putative RNA-dependent RNA polymerase between plant- and animal-infecting reoviruses. <i>Virology</i> , 1992, 190, 240-247.	1.1	39
138	Sequence analysis of rice dwarf phytoreovirus genome segments S4, S5, and S6: Comparison with the equivalent wound tumor virus segments. <i>Virology</i> , 1990, 179, 446-454.	1.1	32
139	Sequence analysis of the rice dwarf phytoreovirus segment s3 transcript encoding for the major structural core protein of 114 kDa. <i>Virology</i> , 1990, 179, 455-459.	1.1	32
140	Nuclotide sequence of rice dwarf virus segment 5. <i>Nucleic Acids Research</i> , 1989, 17, 8858-8858.	6.5	14
141	Mycovirus Hunting Revealed the Presence of Diverse Viruses in a Single Isolate of the Phytopathogenic Fungus <i>Diplodia seriata</i> From Pakistan. <i>Frontiers in Cellular and Infection Microbiology</i> , 0, 12, .	1.8	9