

# Ralf G Dietzgen

## List of Publications by Year in descending order

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133  
papers

6,680  
citations

108046

37  
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81351

76  
g-index

140  
all docs

140  
docs citations

140  
times ranked

6712  
citing authors

#	ARTICLE	IF	CITATIONS
1	Viruses Infecting Greenhood Orchids (Pterostylidinae) in Eastern Australia. <i>Viruses</i> , 2022, 14, 365.	1.5	6
2	Characterization of maize miRNAs responsive to maize Iranian mosaic virus infection. <i>3 Biotech</i> , 2022, 12, 69.	1.1	9
3	Effects of Elevated Temperature on the Susceptibility of Capsicum Plants to Capsicum Chlorosis Virus Infection. <i>Pathogens</i> , 2022, 11, 200.	1.2	8
4	Temporal expression of defence and susceptibility genes and tospovirus accumulation in capsicum chlorosis virus-infected capsicum. <i>Archives of Virology</i> , 2022, 167, 1061-1074.	0.9	0
5	Development of a Polymerase Spiral Reaction-Based Isothermal Assay for Rapid Identification of Thrips palmi. <i>Frontiers in Molecular Biosciences</i> , 2022, 9, 853339.	1.6	5
6	ICTV Virus Taxonomy Profile: Rhabdoviridae 2022. <i>Journal of General Virology</i> , 2022, 103, .	1.3	46
7	Tospoviruses Induce Small Interfering RNAs Targeting Viral Sequences and Endogenous Transcripts in Solanaceous Plants. <i>Pathogens</i> , 2022, 11, 745.	1.2	4
8	Natural Defect of a Plant Rhabdovirus Glycoprotein Gene: A Case Study of Virus-Plant Coevolution. <i>Phytopathology</i> , 2021, 111, 227-236.	1.1	21
9	A rapid field-based assay using recombinase polymerase amplification for identification of Thrips palmi, a vector of tospoviruses. <i>Journal of Pest Science</i> , 2021, 94, 219-229.	1.9	23
10	Plant Rhabdoviruses (Rhabdoviridae). , 2021, , 567-580.		1
11	Progression of Watermelon Bud Necrosis Virus Infection in Its Vector, Thrips palmi. <i>Cells</i> , 2021, 10, 392.	1.8	8
12	Joã yellow blotch-associated virus, a new alphanucleorhabdovirus from a wild solanaceous plant in Brazil. <i>Archives of Virology</i> , 2021, 166, 1615-1622.	0.9	3
13	Illuminating the Plant Rhabdovirus Landscape through Metatranscriptomics Data. <i>Viruses</i> , 2021, 13, 1304.	1.5	45
14	2021 Taxonomic update of phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. <i>Archives of Virology</i> , 2021, 166, 3513-3566.	0.9	62
15	Frontiers Approaches to the Diagnosis of Thrips (Thysanoptera): How Effective Are the Molecular and Electronic Detection Platforms?. <i>Insects</i> , 2021, 12, 920.	1.0	9
16	ICTV Virus Taxonomy Profile: Nyamiviridae 2021. <i>Journal of General Virology</i> , 2021, 102, .	1.3	1
17	Genetics of Thrips palmi (Thysanoptera: Thripidae). <i>Journal of Pest Science</i> , 2020, 93, 27-39.	1.9	20
18	Genome-enabled insights into the biology of thrips as crop pests. <i>BMC Biology</i> , 2020, 18, 142.	1.7	54

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19	The Plant Negative-Sense RNA Viroisphere: Virus Discovery Through New Eyes. <i>Frontiers in Microbiology</i> , 2020, 11, 588427.	1.5	29
20	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. <i>Archives of Virology</i> , 2020, 165, 3023-3072.	0.9	184
21	Viromes of Ten Alfalfa Plants in Australia Reveal Diverse Known Viruses and a Novel RNA Virus. <i>Pathogens</i> , 2020, 9, 214.	1.2	20
22	Molecular characterization of a novel cytorhabdovirus with a unique genomic organization infecting yerba mate ( <i>Ilex paraguariensis</i> ) in Argentina. <i>Archives of Virology</i> , 2020, 165, 1475-1479.	0.9	14
23	Insect cell culture as a tool in plant virus research: a historical overview. <i>Phytoparasitica</i> , 2020, 48, 287-303.	0.6	4
24	Diversity and epidemiology of plant rhabdoviruses. <i>Virus Research</i> , 2020, 281, 197942.	1.1	56
25	Inoculum Dynamics and Infection of Citrus Fruit by <i>Phyllosticta citricarpa</i> . <i>Phytopathology</i> , 2020, 110, 1680-1692.	1.1	12
26	Genome-Wide Analysis of Alternative Splicing in Zea mays during Maize Iranian Mosaic Virus Infection. <i>Plant Molecular Biology Reporter</i> , 2019, 37, 413-420.	1.0	11
27	Taxonomy of the order Mononegavirales: second update 2018. <i>Archives of Virology</i> , 2019, 164, 1233-1244.	0.9	70
28	Taxonomy of the order Mononegavirales: update 2019. <i>Archives of Virology</i> , 2019, 164, 1967-1980.	0.9	224
29	<i>Phyllosticta capitalensis</i> and <i>P. paracapitalensis</i> are endophytic fungi that show potential to inhibit pathogenic <i>P. citricarpa</i> on citrus. <i>Australasian Plant Pathology</i> , 2019, 48, 281-296.	0.5	11
30	Letter to the Editor: Bean-Associated Cytorhabdovirus and Papaya Cytorhabdovirus are Strains of the Same Virus. <i>Viruses</i> , 2019, 11, 230.	1.5	9
31	Complete genome sequence of maize sterile stunt virus. <i>Archives of Virology</i> , 2019, 164, 1221-1223.	0.9	4
32	ICTV Virus Taxonomy Profile: Artoviridae. <i>Journal of General Virology</i> , 2019, 100, 1202-1203.	1.3	1
33	Development and validation of PCR assays for detection of alfalfa dwarf disease-associated viruses in Australian lucerne pastures. <i>Australasian Plant Pathology</i> , 2018, 47, 215-225.	0.5	5
34	Taxonomy of the order Mononegavirales: update 2018. <i>Archives of Virology</i> , 2018, 163, 2283-2294.	0.9	153
35	First report of orchid fleck virus and its mite vector on green cordyline. <i>Australasian Plant Disease Notes</i> , 2018, 13, 1.	0.4	5
36	Gene expression and population polymorphism of maize Iranian mosaic virus in Zea mays, and intracellular localization and interactions of viral N, P, and M proteins in <i>Nicotiana benthamiana</i> . <i>Virus Genes</i> , 2018, 54, 290-296.	0.7	12

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37	Pathogenicity of <i>Phyllosticta citricarpa</i> Ascospores on <i>Citrus</i> spp.. Plant Disease, 2018, 102, 1386-1393.	0.7	12
38	Completed sequence and corrected annotation of the genome of maize Iranian mosaic virus. Archives of Virology, 2018, 163, 767-770.	0.9	7
39	Tomato spotted wilt virus infects spider lily plants in Australia. Australasian Plant Disease Notes, 2018, 13, 1.	0.4	1
40	Transcriptome-wide responses of adult melon thrips ( <i>Thrips palmi</i> ) associated with capsicum chlorosis virus infection. PLoS ONE, 2018, 13, e0208538.	1.1	20
41	Plant rhabdoviruses—their origins and vector interactions. Current Opinion in Virology, 2018, 33, 198-207.	2.6	70
42	Editorial overview: Plant virus—vector interactions. Current Opinion in Virology, 2018, 33, iii-v.	2.6	0
43	The Westward Journey of Alfalfa Leaf Curl Virus. Viruses, 2018, 10, 542.	1.5	12
44	Detection and profiling of circular RNAs in uninfected and maize Iranian mosaic virus-infected maize. Plant Science, 2018, 274, 402-409.	1.7	42
45	Dichorhavirus in their Host Plants and Mite Vectors. Advances in Virus Research, 2018, 102, 119-148.	0.9	51
46	Changes in maize transcriptome in response to maize Iranian mosaic virus infection. PLoS ONE, 2018, 13, e0194592.	1.1	15
47	Distribution and genetic variability of alfalfa dwarf virus, a cytorhabdovirus associated with alfalfa dwarf disease in Argentina. Virus Genes, 2018, 54, 612-615.	0.7	16
48	Development of Model Systems for Plant Rhabdovirus Research. Advances in Virus Research, 2018, 102, 23-57.	0.9	15
49	ICTV Virus Taxonomy Profile: Rhabdoviridae. Journal of General Virology, 2018, 99, 447-448.	1.3	207
50	Sexual Reproduction in the Citrus Black Spot Pathogen, <i>Phyllosticta citricarpa</i> . Phytopathology, 2017, 107, 732-739.	1.1	33
51	Taxonomy of the order Mononegavirales: update 2017. Archives of Virology, 2017, 162, 2493-2504.	0.9	173
52	Functional analysis of a weak viral RNA silencing suppressor using two GFP variants as silencing inducers. Journal of Virological Methods, 2017, 239, 50-57.	1.0	5
53	The family Rhabdoviridae: mono- and bipartite negative-sense RNA viruses with diverse genome organization and common evolutionary origins. Virus Research, 2017, 227, 158-170.	1.1	200
54	Intracellular Localization, Interactions and Functions of Capsicum Chlorosis Virus Proteins. Frontiers in Microbiology, 2017, 8, 612.	1.5	16

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55	ICTV Virus Taxonomy Profile: Nyamiviridae. <i>Journal of General Virology</i> , 2017, 98, 2914-2915.	1.3	5
56	Plant Virus–Insect Vector Interactions: Current and Potential Future Research Directions. <i>Viruses</i> , 2016, 8, 303.	1.5	161
57	Taxonomy of the order Mononegavirales: update 2016. <i>Archives of Virology</i> , 2016, 161, 2351-2360.	0.9	407
58	Complete genome sequence of Colocasia bobone disease-associated virus, a putative cytorhabdovirus infecting taro. <i>Archives of Virology</i> , 2016, 161, 745-748.	0.9	13
59	Complete genome sequence of a new enamovirus from Argentina infecting alfalfa plants showing dwarfism symptoms. <i>Archives of Virology</i> , 2016, 161, 2029-2032.	0.9	30
60	Heterotrimeric G-proteins facilitate resistance to plant pathogenic viruses in <i>Arabidopsis thaliana</i> (L.) Heynh. <i>Plant Signaling and Behavior</i> , 2016, 11, e1212798.	1.2	21
61	Alfalfa dwarf cytorhabdovirus P protein is a local and systemic RNA silencing suppressor which inhibits programmed RISC activity and prevents transitive amplification of RNA silencing. <i>Virus Research</i> , 2016, 224, 19-28.	1.1	15
62	Possibility and Challenges of Conversion of Current Virus Species Names to Linnaean Binomials. <i>Systematic Biology</i> , 2016, 66, syw096.	2.7	17
63	Cytorhabdovirus P protein suppresses RISC-mediated cleavage and RNA silencing amplification in planta. <i>Virology</i> , 2016, 490, 27-40.	1.1	28
64	Cytorhabdovirus P3 genes encode 30K-like cell-to-cell movement proteins. <i>Virology</i> , 2016, 489, 20-33.	1.1	32
65	Diversity and evolutionary history of lettuce necrotic yellows virus in Australia and New Zealand. <i>Archives of Virology</i> , 2016, 161, 269-277.	0.9	20
66	First Report of Orchid fleck virus in Lilyturf ( <i>Liriope spicata</i> ) in Australia. <i>Plant Disease</i> , 2016, 100, 1028-1028.	0.7	8
67	Transcriptome Analysis of Capsicum Chlorosis Virus-Induced Hypersensitive Resistance Response in Bell Capsicum. <i>PLoS ONE</i> , 2016, 11, e0159085.	1.1	27
68	Simplified Assays for Evaluation of Resistance to <i>Alternaria brassicicola</i> and Turnip Mosaic Virus. <i>Methods in Molecular Biology</i> , 2016, 1363, 219-228.	0.4	1
69	Response from Ralf Dietzgen to ‘‘Comment on The complete nucleotide sequence and genome organization of pea streak virus (genus Carlavirus)’’. <i>Archives of Virology</i> , 2015, 160, 2657-2657.	0.9	0
70	Mango Fruit Extracts Differentially Affect Proliferation and Intracellular Calcium Signalling in MCF-7 Human Breast Cancer Cells. <i>Journal of Chemistry</i> , 2015, 2015, 1-10.	0.9	14
71	In Vivo Localization of Iris yellow spot <i>Tospovirus</i> (Bunyaviridae)-Encoded Proteins and Identification of Interacting Regions of Nucleocapsid and Movement Proteins. <i>PLoS ONE</i> , 2015, 10, e0118973.	1.1	27
72	Complete genome sequence and intracellular protein localization of <i>Datura</i> yellow vein nucleorhabdovirus. <i>Virus Research</i> , 2015, 205, 7-11.	1.1	24

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73	Complete genome sequence and integrated protein localization and interaction map for alfalfa dwarf virus, which combines properties of both cytoplasmic and nuclear plant rhabdoviruses. <i>Virology</i> , 2015, 483, 275-283.	1.1	54
74	Sequence diversity and differential expression of major phenylpropanoid-flavonoid biosynthetic genes among three mango varieties. <i>BMC Genomics</i> , 2015, 16, 561.	1.2	22
75	Polyphenolic contents and the effects of methanol extracts from mango varieties on breast cancer cells. <i>Food Science and Biotechnology</i> , 2015, 24, 265-271.	1.2	17
76	Cytorhabdovirus phosphoprotein shows RNA silencing suppressor activity in plants, but not in insect cells. <i>Virology</i> , 2015, 476, 413-418.	1.1	24
77	First complete genome sequence of a capsicum chlorosis tospovirus isolate from Australia with an unusually large S RNA intergenic region. <i>Archives of Virology</i> , 2015, 160, 869-872.	0.9	16
78	Estrogen modulation properties of mangiferin and quercetin and the mangiferin metabolite norathyriol. <i>Food and Function</i> , 2015, 6, 1847-1854.	2.1	18
79	In memoriam "Richard M. Elliott (1954"2015). <i>Journal of General Virology</i> , 2015, 96, 1975-1978.	1.3	4
80	Mangomics: Information Systems Supporting Advanced Mango Breeding. , 2015, , 281-307.		0
81	Filovirus RefSeq Entries: Evaluation and Selection of Filovirus Type Variants, Type Sequences, and Names. <i>Viruses</i> , 2014, 6, 3663-3682.	1.5	49
82	Expressed Sequence Tag-Simple Sequence Repeat (EST-SSR) Marker Resources for Diversity Analysis of Mango ( <i>Mangifera indica</i> L.). <i>Diversity</i> , 2014, 6, 72-87.	0.7	30
83	Plant rhabdoviruses: new insights and research needs in the interplay of negative-strand RNA viruses with plant and insect hosts. <i>Archives of Virology</i> , 2014, 159, 1889-1900.	0.9	51
84	Phytochemical extraction, characterisation and comparative distribution across four mango ( <i>Mangifera indica</i> L.) fruit varieties. <i>Food Chemistry</i> , 2014, 149, 253-263.	4.2	65
85	Dichorhavirus: a proposed new genus for Brevipalpus mite-transmitted, nuclear, bacilliform, bipartite, negative-strand RNA plant viruses. <i>Archives of Virology</i> , 2014, 159, 607-619.	0.9	61
86	Partial polymerase gene sequence, phylogeny and RT-PCR diagnostic assay for <i>Datura</i> yellow vein nucleorhabdovirus. <i>Australasian Plant Disease Notes</i> , 2013, 8, 21-25.	0.4	5
87	Virus species polemics: 14 senior virologists oppose a proposed change to the ICTV definition of virus species. <i>Archives of Virology</i> , 2013, 158, 1115-1119.	0.9	32
88	Genetic diversity of the Australian National Mango Genebank. <i>Scientia Horticulturae</i> , 2013, 150, 213-226.	1.7	46
89	Nyamiviridae: Proposal for a new family in the order Mononegavirales. <i>Archives of Virology</i> , 2013, 158, 2209-2226.	0.9	29
90	Technoeconomic analysis of renewable aviation fuel from microalgae, <i>Pongamia pinnata</i> , and sugarcane. <i>Biofuels, Bioproducts and Biorefining</i> , 2013, 7, 416-428.	1.9	112

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91	Construction of a <i>Sonchus Yellow Net Virus</i> Minireplicon: a Step toward Reverse Genetic Analysis of Plant Negative-Strand RNA Viruses. <i>Journal of Virology</i> , 2013, 87, 10598-10611.	1.5	46
92	Mango ( <i>Mangifera indica</i> L.) peel extract fractions from different cultivars differentially affect lipid accumulation in 3T3-L1 adipocyte cells. <i>Food and Function</i> , 2013, 4, 481.	2.1	8
93	IMPLEMENTATION OF SSR MARKERS IN MANGO BREEDING IN AUSTRALIA. <i>Acta Horticulturae</i> , 2013, , 259-267.	0.1	5
94	Lettuce necrotic yellows cytorhabdovirus protein localization and interaction map, and comparison with nucleorhabdoviruses. <i>Journal of General Virology</i> , 2012, 93, 906-914.	1.3	37
95	Mango fruit peel and flesh extracts affect adipogenesis in 3T3-L1 cells. <i>Food and Function</i> , 2012, 3, 828.	2.1	30
96	Use of Hairpin RNA Constructs for Engineering Plant Virus Resistance. <i>Methods in Molecular Biology</i> , 2012, 894, 191-208.	0.4	12
97	In planta localization and interactions of impatiens necrotic spot tospovirus proteins. <i>Journal of General Virology</i> , 2012, 93, 2490-2495.	1.3	34
98	Major Australian tropical fruits biodiversity: Bioactive compounds and their bioactivities. <i>Molecular Nutrition and Food Research</i> , 2012, 56, 357-387.	1.5	36
99	Rhabdovirus accessory genes. <i>Virus Research</i> , 2011, 162, 110-125.	1.1	157
100	Bioactivity of Mango Flesh and Peel Extracts on Peroxisome Proliferator-Activated Receptor $\gamma$ [PPAR $\gamma$ ] Activation and MCF7 Cell Proliferation: Fraction and Fruit Variability. <i>Journal of Food Science</i> , 2011, 76, H11-8.	1.5	21
101	Development of a Bio-PCR Protocol for the Detection of <i>Xanthomonas arboricola</i> pv. <i>pruni</i> . <i>Plant Disease</i> , 2011, 95, 1109-1115.	0.7	15
102	Cytorhabdovirus. , 2011, , 1709-1713.		9
103	A proposal to change existing virus species names to non-Latinized binomials. <i>Archives of Virology</i> , 2010, 155, 1909-1919.	0.9	29
104	Isolation and functional characterization of a lycopene $\beta$ -cyclase gene that controls fruit colour of papaya ( <i>Carica papaya</i> L.). <i>Journal of Experimental Botany</i> , 2010, 61, 33-39.	2.4	93
105	The rhabdoviruses: Biodiversity, phylogenetics, and evolution. <i>Infection, Genetics and Evolution</i> , 2009, 9, 541-553.	1.0	152
106	An Asparaginyl Endopeptidase Mediates in Vivo Protein Backbone Cyclization. <i>Journal of Biological Chemistry</i> , 2007, 282, 29721-29728.	1.6	207
107	Fate of hairpin transcript components during RNA silencing and its suppression in transgenic virus-resistant tobacco. <i>Journal of Biotechnology</i> , 2006, 126, 115-122.	1.9	3
108	Completion of the genome sequence of Lettuce necrotic yellows virus, type species of the genus <i>Cytorhabdovirus</i> . <i>Virus Research</i> , 2006, 118, 16-22.	1.1	62

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109	Discovery of genes associated with fruit ripening in <i>Carica papaya</i> using expressed sequence tags. <i>Plant Science</i> , 2006, 170, 356-363.	1.7	38
110	Biology of Plant Rhabdoviruses. <i>Annual Review of Phytopathology</i> , 2005, 43, 623-660.	3.5	249
111	Host range, symptom expression and RNA 3' sequence analyses of six Australian strains of Cucumber mosaic virus. <i>Australasian Plant Pathology</i> , 2004, 33, 505.	0.5	20
112	Peanut Stripe Potyvirus Resistance in Peanut ( <i>Arachis hypogaea</i> L.) Plants Carrying Viral Coat Protein Gene Sequences. <i>Transgenic Research</i> , 2004, 13, 59-67.	1.3	40
113	Cucumber mosaic virus infection transiently breaks dsRNA-induced transgenic immunity to potato virus Y in tobacco. <i>Molecular Plant-Microbe Interactions</i> , 2003, 16, 936-944.	1.4	39
114	pGD vectors: versatile tools for the expression of green and red fluorescent protein fusions in agroinfiltrated plant leaves. <i>Plant Journal</i> , 2002, 31, 375-383.	2.8	370
115	Suppression of gene silencing: a threat to virus-resistant transgenic plants?. <i>Trends in Plant Science</i> , 2001, 6, 246-247.	4.3	26
116	Differentiation of Peanut seedborne Potyviruses and Cucumoviruses by RT-PCR. <i>Plant Disease</i> , 2001, 85, 989-992.	0.7	15
117	Promoters for pregenomic RNA of banana streak badnavirus are active for transgene expression in monocot and dicot plants. <i>Plant Molecular Biology</i> , 2001, 47, 399-412.	2.0	63
118	Real-time RT-PCR fluorescent detection of tomato spotted wilt virus. <i>Journal of Virological Methods</i> , 2000, 88, 1-8.	1.0	116
119	Development of a multiplex immunocapture PCR with colorimetric detection for viruses of banana. <i>Journal of Virological Methods</i> , 2000, 89, 75-88.	1.0	93
120	Efficient organogenesis of an Australian passionfruit hybrid ( <i>Passiflora edulis</i> x <i>Passiflora edulis</i> var.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.3	26
121	A promoter from sugarcane bacilliform badnavirus drives transgene expression in banana and other monocot and dicot plants. <i>Plant Molecular Biology</i> , 1999, 39, 1221-1230.	2.0	65
122	Retrotransposon-like sequences integrated into the genome of pineapple, <i>Ananas comosus</i> . <i>Plant Molecular Biology</i> , 1998, 38, 461-465.	2.0	27
123	Evidence for a Third Taxonomic Subgroup of Peanut Stunt Virus from China. <i>Plant Disease</i> , 1998, 82, 992-998.	0.7	16
124	Detection of DNA and RNA plant viruses by PCR and RT-PCR using a rapid virus release protocol without tissue homogenization. <i>Journal of Virological Methods</i> , 1995, 54, 85-95.	1.0	102
125	Digoxigenin-labeled cRNA probes for the detection of two potyviruses infecting peanut ( <i>Arachis</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 12	0.7	12
126	Cucumber Mosaic Virus. <i>Advances in Virus Research</i> , 1992, 41, 281-348.	0.9	698



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127	Alleged common antigenic determinant of tobacco mosaic virus coat protein and the host protein ribulose-1, 5-bisphosphate carboxylase is an artifact of indirect ELISA and western blotting. <i>Virology</i> , 1991, 184, 397-398.	1.1	9
128	Analysis of lettuce necrotic yellows virus structural proteins with monoclonal antibodies and concanavalin A. <i>Virology</i> , 1988, 166, 486-494.	1.1	24
129	Tobacco mosaic virus particles contain ubiquitinated coat protein subunits. <i>Virology</i> , 1988, 165, 310-312.	1.1	65
130	An azophenolic colorimetric reagent for use in enzyme-linked immunosorbent assays. <i>Analytical Biochemistry</i> , 1987, 164, 297-302.	1.1	2
131	Tobacco mosaic virus coat protein and the large subunit of the host protein ribulose-1,5-bisphosphate carboxylase share a common antigenic determinant. <i>Virology</i> , 1986, 155, 262-266.	1.1	19
132	Characterization of antigenic structures on arabis mosaic virus with monoclonal antibodies. <i>Archives of Virology</i> , 1986, 91, 163-173.	0.9	6
133	Monoclonal Antibodies Against Plant Viruses. <i>Advances in Virus Research</i> , 1984, 29, 131-168.	0.9	21