Martin Verbeek

List of Publications by Year
in descending order

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Version: 2024-02-01

43 papers	2,738 citations	218592 26 h-index	243529 44 g-index
44 all docs	44 docs citations	44 times ranked	2555 citing authors

#	Article	IF	Citations
1	2021 Taxonomic update of phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2021, 166, 3513-3566.	0.9	62
2	Creation of a new genus in the family Secoviridae substantiated by sequence variation of newly identified strawberry latent ringspot virus isolates. Archives of Virology, 2020, 165, 21-31.	0.9	15
3	2020 taxonomic update for phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2020, 165, 3023-3072.	0.9	184
4	Aphid transmission of Lettuce necrotic leaf curl virus , a member of a tentative new subgroup within the genus Torradovirus. Virus Research, 2017, 241, 125-130.	1.1	11
5	ICTV Virus Taxonomy Profile: Ophioviridae. Journal of General Virology, 2017, 98, 1161-1162.	1.3	26
6	Taxonomy of the order Mononegavirales: update 2016. Archives of Virology, 2016, 161, 2351-2360.	0.9	407
7	Torradoviruses. Annual Review of Phytopathology, 2015, 53, 485-512.	3.5	38
8	Lettuce necrotic leaf curl virus, a new plant virus infecting lettuce and a proposed member of the genus Torradovirus. Archives of Virology, 2014, 159, 801-805.	0.9	27
9	Torradoviruses are transmitted in a semi-persistent and stylet-borne manner by three whitefly vectors. Virus Research, 2014, 186, 55-60.	1.1	46
10	Evidence for Lettuce bigâ€vein associated virus as the causal agent of a syndrome of necrotic rings and spots in lettuce. Plant Pathology, 2013, 62, 444-451.	1.2	23
11	First Report of Tomato torrado virus Infecting Tomato in Colombia. Plant Disease, 2012, 96, 592-592.	0.7	15
12	Two generic PCR primer sets for the detection of members of the genus Torradovirus. Journal of Virological Methods, 2012, 185, 184-188.	1.0	24
13	VALIDATION OF PLANT VIRUS DETECTION. Acta Horticulturae, 2011, , 81-86.	0.1	2
14	Accumulation of human EGF in nectar of transformed plants of Nicotiana langsdorffiiâ€ƒÃ—â€ƒN.Âsanderae and transfer to honey by bees. Plant Biology, 2011, 13, 740-746.	1.8	2
15	Complete nucleotide sequence of a potato isolate of strain group C of Potato virus Y from 1938. Archives of Virology, 2011, 156, 473-477.	0.9	28
16	NEW INSIGHTS IN FREESIA LEAF NECROSIS DISEASE. Acta Horticulturae, 2011, , 231-236.	0.1	3
17	Tomato chocolÃte virus: a new plant virus infecting tomato and a proposed member of the genus Torradovirus. Archives of Virology, 2010, 155, 751-755.	0.9	28
18	Determination of aphid transmission efficiencies for N, NTN and Wilga strains of Potato virus Y. Annals of Applied Biology, 2010, 156, 39-49.	1.3	93

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19	Tomato marchitez virus, a new plant picorna-like virus from tomato related to tomato torrado virus. Archives of Virology, 2008, 153, 127-134.	0.9	49
20	Identification and characterisation of tomato torrado virus, a new plant picorna-like virus from tomato. Archives of Virology, 2007, 152, 881-890.	0.9	77
21	TransmissÃ£o por afÃdeos e afinidade a Buchnera sp. GroEL de um mutante deletÃ©rio da proteÃna de RTD do Potato leafroll virus. Tropical Plant Pathology, 2005, 30, 259-266.	0.3	3
22	Characterization of a new densovirus infecting the green peach aphid Myzus persicae. Journal of Invertebrate Pathology, 2003, 84, 6-14.	1.5	45
23	A new virus infecting Myzus persicae has a genome organization similar to the species of the genus Densovirus FN1. Journal of General Virology, 2003, 84, 165-172.	1.3	32
24	Title is missing!. European Journal of Plant Pathology, 2002, 108, 401-407.	0.8	25
25	Nucleotide sequence and genomic organization of an ophiovirus associated with lettuce big-vein disease. Journal of General Virology, 2002, 83, 2869-2877.	1.3	46
26	Sequence analysis and genomic organization of Aphid lethal paralysis virus: a new member of the family Dicistroviridae. Journal of General Virology, 2002, 83, 3131-3138.	1.3	66
27	Mechanical transmission of poleroviruses. Journal of Virological Methods, 2001, 91, 197-201.	1.0	17
28	Development of a multiplex AmpliDet RNA for the simultaneous detection of Potato leafroll virus and Potato virus Y in potato tubers. Journal of Virological Methods, 2001, 93, 115-125.	1.0	49
29	Identifying the Determinants in the Equatorial Domain ofBuchnera GroEL Implicated in Binding Potato Leafroll Virus. Journal of Virology, 2000, 74, 4541-4548.	1.5	44
30	A GroEL Homologue from Endosymbiotic Bacteria of the WhiteflyBemisia tabacils Implicated in the Circulative Transmission of Tomato Yellow Leaf Curl Virus. Virology, 1999, 256, 75-84.	1.1	191
31	Faba Bean Necrotic Yellows Virus (Genus Nanovirus) Requires a Helper Factor for Its Aphid Transmission. Virology, 1999, 262, 210-219.	1.1	52
32	Isolation and Characterization of APSE-1, a Bacteriophage Infecting the Secondary Endosymbiont of Acyrthosiphon pisum. Virology, 1999, 262, 104-113.	1.1	92
33	The genome-linked protein (VPg) of southern bean mosaic virus is encoded by the ORF2. Virus Genes, 1998, 17, 21-24.	0.7	19
34	Azadirachta indica metabolites interfere with the host-endosymbiont relationship and inhibit the transmission of potato leafroll virus by Myzus persicae. Entomologia Experimentalis Et Applicata, 1998, 86, 253-260.	0.7	8
35	Potato Leafroll Virus Binds to the Equatorial Domain of the Aphid Endosymbiotic GroEL Homolog. Journal of Virology, 1998, 72, 358-365.	1.5	60
36	Characteristics of Acyrthosiphon pisum Virus, a Newly Identified Virus Infecting the Pea Aphid. Journal of Invertebrate Pathology, 1997, 70, 169-176.	1.5	33

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37	The Genome-Linked Protein of Potato Leafroll Virus Is Located Downstream of the Putative Protease Domain of the ORF1 Product. Virology, 1997, 234, 300-303.	1.1	74
38	Nucleotide Sequence and Genomic Organization of Acyrthosiphon Pisum Virus. Virology, 1997, 238, 353-362.	1.1	53
39	The N-terminal region of the luteovirus readthrough domain determines virus binding to Buchnera GroEL and is essential for virus persistence in the aphid. Journal of Virology, 1997, 71, 7258-7265.	1.5	155
40	Molecular bases of the interactions between luteoviruses and aphids *. Agronomy for Sustainable Development, 1996, 16, 167-173.	0.8	15
41	Aphid transmission of beet western yellows luteovirus requires the minor capsid read-through protein P74.. EMBO Journal, 1995, 14, 650-659.	3.5	191
42	Aphid transmission of beet western yellows luteovirus requires the minor capsid read-through protein P74. EMBO Journal, 1995, 14, 650-9.	3.5	86
43	Endosymbiotic bacteria associated with circulative transmission of potato leafroll virus by Myzus persicae. Journal of General Virology, 1994, 75, 2559-2565.	1.3	213