

Benham El Lockhart

List of Publications by Year in descending order

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33
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684
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759233

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citing authors

#	ARTICLE	IF	CITATIONS
1	Complete genome sequences of two isolates of spiraea yellow leafspot virus (genus Badnavirus) from Spiraea x bumalda â€Anthony Watererâ€™. Archives of Virology, 2022, 167, 631-634.	2.1	2
2	Incidence of cymbidium mosaic, odontoglossum ringspot, and orchid fleck virus in orchids in Minnesota and production of antibodies for use in ELISA to detect orchid fleck virus. European Journal of Plant Pathology, 2021, 159, 543-554.	1.7	6
3	Asclepias yellow vein virus: a proposed new potyvirus in milkweed in the USA. New Disease Reports, 2021, 44, e12025.	0.8	0
4	Complete genome sequence of aglaonema bacilliform virus (ABV). Archives of Virology, 2020, 165, 237-239.	2.1	3
5	Biological properties and genomic sequence of an isolate of cherry rasp leaf virus from tomato. Journal of Plant Pathology, 2020, 102, 843-848.	1.2	3
6	Genomic characterization of cycad leaf necrosis virus, the first badnavirus identified in a gymnosperm. Archives of Virology, 2020, 165, 1671-1673.	2.1	5
7	Complete genome sequence of a previously undescribed badnavirus occurring in Polyscias fruticosa L. (Ming aralia). Archives of Virology, 2019, 164, 2371-2374.	2.1	4
8	Plant Cell Wall Dynamics in Compatible and Incompatible Potato Response to Infection Caused by Potato Virus Y (PVYNTN). International Journal of Molecular Sciences, 2018, 19, 862.	4.1	55
9	Characterization of a New Nepovirus Causing a Leaf Mottling Disease in <i>Petunia hybrida</i> . Plant Disease, 2017, 101, 1017-1021.	1.4	5
10	Identification, transmission and genomic characterization of a new member of the family Caulimoviridae causing a flower distortion disease of Rudbeckia hirta. Virus Research, 2017, 241, 62-67.	2.2	4
11	First Report of <i>Rose rosette virus</i> Associated with Rose Rosette Disease in <i>Rosa hybrida</i> in Minnesota. Plant Health Progress, 2017, 18, 102-103.	1.4	3
12	Identification of <i>Tobacco streak virus</i> in Cranberry and the Association of TSV with Berry Scarring. Plant Disease, 2016, 100, 696-703.	1.4	5
13	First Report of <i>Tobacco etch virus</i> Infection in Coleus in the United States. Plant Disease, 2010, 94, 921-921.	1.4	7
14	First report of <i>Canna yellow mottle virus</i> (CaYMV) in Italy and in the Netherlands. Plant Pathology, 2008, 57, 394-394.	2.4	12
15	Variation in virus populations and growth characteristics of two sugarcane cultivars naturally infected by Sugarcane yellow leaf virus in different geographical locations. Plant Pathology, 2007, 56, 743-754.	2.4	11
16	Banana streak virus Identified for the First Time in Peru in Cavendish Banana (Musa AAA). Plant Disease, 2007, 91, 906-906.	1.4	2
17	Occurrence of Arabis mosaic virus in Hostas in the United States. Plant Disease, 2006, 90, 834-834.	1.4	9
18	Three Previously Unrecorded Viral Diseases of Astilbe, Fuschia, and Thermopsis Species in Minnesota. Plant Disease, 2005, 89, 775-775.	1.4	9

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19	Spread of Sugarcane yellow leaf virus in sugarcane plants and fields on the island of Reunion. <i>Plant Pathology</i> , 2004, 53, 117-125.	2.4	46
20	Identification of Rubus yellow net virus as a distinct badnavirus and its detection by PCR in Rubus species and in aphids. <i>Annals of Applied Biology</i> , 2002, 141, 1-10.	2.5	38
21	Report of Sugarcane yellow leaf virus in Ecuador, Guatemala, and Nicaragua. <i>Plant Disease</i> , 2002, 86, 74-74.	1.4	7
22	Detection of Sugarcane yellow leaf virus in Quarantine and Production of Virus-free Sugarcane by Apical Meristem Culture. <i>Plant Disease</i> , 2001, 85, 1177-1180.	1.4	70
23	A New Badnavirus in Ribes Species, its Detection by PCR, and its Close Association with Gooseberry Vein Banding Disease. <i>Plant Disease</i> , 2001, 85, 417-422.	1.4	25
24	Evidence that the proliferation stage of micropropagation procedure is determinant in the expression of Banana streak virus integrated into the genome of the FHIA 21 hybrid (Musa AAAB). <i>Archives of Virology</i> , 2001, 146, 2179-2190.	2.1	91
25	First Report of Sugarcane yellow leaf virus (ScYLV) in Costa Rica. <i>Plant Disease</i> , 2001, 85, 919-919.	1.4	7
26	Dicentra, Epimedium, and Heuchera: New Perennial Ornamental Hosts of Tobacco rattle virus in the United States. <i>Plant Disease</i> , 2000, 84, 1344-1344.	1.4	10
27	Evaluation of micropropagated plantain and banana (Musa spp.) for banana streak badnavirus incidence under field and screenhouse conditions in Nigeria. <i>Annals of Applied Biology</i> , 1999, 134, 181-191.	2.5	18
28	First Report of Sugarcane Yellow Leaf Virus in the French West Indies. <i>Plant Disease</i> , 1999, 83, 588-588.	1.4	10
29	Studies on a Nigerian isolate of banana streak badnavirus: I. Purification and enzyme linked immunosorbent assay. <i>Annals of Applied Biology</i> , 1998, 132, 253-261.	2.5	41
30	Effect of Temperature on Symptom Expression and Reliability of Banana Streak Badnavirus Detection in Naturally Infected Plantain and Banana (Musa spp.). <i>Plant Disease</i> , 1998, 82, 16-21.	1.4	62
31	Occurrence of Petunia Vein-Clearing Virus in the U.S.A.. <i>Plant Disease</i> , 1998, 82, 262-262.	1.4	12
32	Evidence for a Double-Stranded Circular DNA Genome in a Second Group of Plant Viruses. <i>Phytopathology</i> , 1990, 80, 127.	2.2	97
33	Host Range and some Properties of Bryonia Mottle Virus, a New Member of the Potyvirus Group. <i>Journal of Phytopathology</i> , 1979, 96, 244-250.	1.0	4