First Report of Wheat mosaic virus Infecting Wheat in W

Plant Disease 98, 285-285

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Citation Report

#	Article	IF	CITATIONS
1	Epidemiology of Wheat streak mosaic virus in wheat in a Mediterranean-type environment. European Journal of Plant Pathology, 2014, 140, 797-813.	0.8	16
2	An Eriophyid Mite-Transmitted Plant Virus Contains Eight Genomic RNA Segments with Unusual Heterogeneity in the Nucleocapsid Protein. Journal of Virology, 2014, 88, 11834-11845.	1.5	90
3	Reply to "New Zealand Stresses that It Is <i>High Plains Virus</i> Free, and the Virus Struggles with an Identity Crisis― Journal of Virology, 2015, 89, 7441-7441.	1.5	1
4	New Zealand Stresses that It Is High Plains Virus Free, and the Virus Struggles with an Identity Crisis. Journal of Virology, 2015, 89, 7439-7440.	1.5	4
5	Interception of Wheat mosaic virus (WMoV) in Brazil in maize seeds from the United States. Pesquisa Agropecuaria Brasileira, 2016, 51, 688-691.	0.9	2
6	Thermal Niches of Two Invasive Genotypes of the Wheat Curl Mite Aceria tosichella: Congruence between Physiological and Geographical Distribution Data. PLoS ONE, 2016, 11, e0154600.	1.1	16
7	Occurrence of Winter Cereal Viruses in New South Wales, Australia, 2006 to 2014. Plant Disease, 2016, 100, 313-317.	0.7	11
8	Sequence diversity of wheat mosaic virus isolates. Virus Research, 2016, 213, 299-303.	1.1	28
9	Geographical distribution and first molecular detection of an Emaravirus, High Plains wheat mosaic virus, in Argentina. European Journal of Plant Pathology, 2017, 149, 743-750.	0.8	10
11	First report of High Plains wheat mosaic virus on different hosts in Ukraine. Journal of Plant Pathology, 2020, 102, 545-546.	0.6	8
12	High Plains wheat mosaic virus: An enigmatic disease of wheat and corn causing the High Plains disease. Molecular Plant Pathology, 2021, 22, 1167-1179.	2.0	17
13	First Report of Barley virus G in Australia. Plant Disease, 2019, 103, 1799.	0.7	8
14	Spatial and Host-Related Variation in Prevalence and Population Density of Wheat Curl Mite (Aceria) Tj ETQq0 0	0 rgBT /O 1.1	verlock 10 Tf 22
15	Virus Diseases of Cereal and Oilseed Crops in Australia: Current Position and Future Challenges. Viruses, 2021, 13, 2051.	1.5	19
16	Triticum aestivum (Wheat). , 2019, , 2586-2612.		0
18	Pest categorisation of High Plains wheat mosaic virus. EFSA Journal, 2022, 20, e07302.	0.9	2
19	Phylogenetics and evolution of wheat streak mosaic virus: ItsÂglobal origin and the source of the Australian epidemic. Plant Pathology, 2022, 71, 1660-1673.	1.2	5

A putative new emaravirus isolated from Ailanthus altissima (Mill.) Swingle with severe crinkle 0.9 1 symptoms in China. Archives of Virology, 0, , .

	CITATIO	CITATION REPORT		
#	Article	IF	Citations	
21	The Complex World of Emaraviruses—Challenges, Insights, and Prospects. Forests, 2022, 13, 1868.	0.9	8	
26	Genomic High Plains Wheat Mosaic Virus Sequences from Australia: Their Phylogenetics and Evidence for Emaravirus Recombination and Reassortment. Viruses, 2023, 15, 401.	1.5	4	