

# Hironobu Yanagisawa

## List of Publications by Year in descending order

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14  
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docs citations

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434  
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#	ARTICLE	IF	CITATIONS
1	Complete genome sequence of vallota mosaic virus detected in a narcissus bulb imported from the United States to Japan. Archives of Virology, 2022, 167, 1211-1214.	2.1	0
2	Occurrence and distribution of viruses infecting potato in Russia. Letters in Applied Microbiology, 2021, 73, 64-72.	2.2	2
3	Complete genome sequences of anemone mosaic virus and ranunculus mild mosaic virus isolated from anemone imported from the Netherlands into Japan. Archives of Virology, 2021, 166, 2337-2341.	2.1	1
4	2021 Taxonomic update of phylum Negarnaviricota (Riboviria: Orthornavirae), including the large orders Bunyavirales and Mononegavirales. Archives of Virology, 2021, 166, 3513-3566.	2.1	62
5	Perilla Mosaic Virus Is a Highly Divergent Emaravirus Transmitted by <i>Shevtchenkella</i> sp. (Acari: Tj ETQq1 1 0,784314 rgBT /Overd	2.2	33
6	Complete genome sequence of a divergent strain of potato virus P isolated from Solanum tuberosum in Russia. Archives of Virology, 2019, 164, 2891-2894.	2.1	3
7	First report of chrysanthemum stunt viroid isolated from potato (Solanum tuberosum) plants in Russia. Journal of General Plant Pathology, 2019, 85, 311-313.	1.0	8
8	Influence of the terminal left domain on horizontal and vertical transmissions of tomato planta macho viroid and potato spindle tuber viroid through pollen. Virology, 2019, 526, 22-31.	2.4	18
9	Potato mosaic viruses which infect plants of tuber-bearing Solanum spp. growing in the VIR field gene bank. Vavilovskii Zhurnal Genetiki I Seleksii, 2019, 23, 304-311.	1.1	4
10	Differences in dynamics of horizontal transmission of Tomato planta macho viroid and Potato spindle tuber viroid after pollination with viroid-infected pollen. Virology, 2018, 516, 258-264.	2.4	9
11	Distribution of Tomato planta macho viroid in germinating pollen and transmitting tract. Virus Genes, 2018, 54, 124-129.	1.6	8
12	Vertical and Horizontal Transmission of Pospiviroids. Viruses, 2018, 10, 706.	3.3	24
13	Host ranges and seed transmission of Tomato planta macho viroid and Pepper chat fruit viroid. European Journal of Plant Pathology, 2017, 149, 211-217.	1.7	22
14	Combined DECS Analysis and Next-Generation Sequencing Enable Efficient Detection of Novel Plant RNA Viruses. Viruses, 2016, 8, 70.	3.3	16