

# Paolo Margaria

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

301  
citations

1163117

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1199594

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13  
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13  
docs citations

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times ranked

421  
citing authors

#	ARTICLE	IF	CITATIONS
1	Response of the <i>Vitis vinifera</i> L. cv. "Nebbiolo"™ proteome to Flavescence dorée phytoplasma infection. <i>Proteomics</i> , 2011, 11, 212-224.	2.2	67
2	Metabolic and transcript analysis of the flavonoid pathway in diseased and recovered Nebbiolo and Barbera grapevines ( <i>Vitis</i> spp.) Tj ETQq0 0 0 rgBT /Overlock, 10 Tf 50,702 Td (v Cell and Environment, 2014, 37, 2183-2200.	3.7	57
3	Hydrogen Peroxide Accumulation and Transcriptional Changes in Grapevines Recovered from Flavescence Dorée Disease. <i>Phytopathology</i> , 2013, 103, 776-784.	2.2	48
4	Small RNA profiles of wild-type and silencing suppressor-deficient tomato spotted wilt virus infected <i>Nicotiana benthamiana</i> . <i>Virus Research</i> , 2015, 208, 30-38.	2.2	34
5	Evidence of a tomato spotted wilt virus resistance-breaking strain originated through natural reassortment between two evolutionary-distinct isolates. <i>Virus Research</i> , 2015, 196, 157-161.	2.2	27
6	Comparison of small RNA profiles in <i>Nicotiana benthamiana</i> and <i>Solanum lycopersicum</i> infected by polygonum ringspot tospovirus reveals host-specific responses to viral infection. <i>Virus Research</i> , 2016, 211, 38-45.	2.2	21
7	Identification of <i>Ourmiavirus</i> 30K movement protein amino acid residues involved in symptomatology, viral movement, subcellular localization and tubule formation. <i>Molecular Plant Pathology</i> , 2016, 17, 1063-1079.	4.2	14
8	Host-specific accumulation and temperature effects on the generation of dimeric viral RNA species derived from the S-RNA of members of the Tospovirus genus. <i>Journal of General Virology</i> , 2016, 97, 3051-3062.	2.9	12
9	First complete genome sequence of a tomato spotted wilt virus isolate from the United States and its relationship to other TSWV isolates of different geographic origin. <i>Archives of Virology</i> , 2015, 160, 2915-2920.	2.1	9
10	Differential gene expression in two grapevine cultivars recovered from "flavescence dorée". <i>Microbiological Research</i> , 2019, 220, 72-82.	5.3	7
11	Characterization of the first complete genome sequence of an <i>Impatiens necrotic spot orthotospovirus</i> isolate from the United States and worldwide phylogenetic analyses of INSV isolates. <i>BMC Research Notes</i> , 2018, 11, 288.	1.4	4
12	Cloning of the Glyceraldehyde 3-phosphate Dehydrogenase Gene of Flavescence dorée Phytoplasma and Development of Serological and Molecular Tools for Studying its Expression. <i>Journal of Phytopathology</i> , 2010, 158, 382-386.	1.0	1