

Paolo Margaria

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1758576/publications.pdf>

Version: 2024-02-01

12
papers

301
citations

1163117

8
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

421
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential gene expression in two grapevine cultivars recovered from 'Flavescence dorée': Microbiological Research, 2019, 220, 72-82.	5.3	7
2	Characterization of the first complete genome sequence of an Impatiens necrotic spot orthotospovirus isolate from the United States and worldwide phylogenetic analyses of INSV isolates. BMC Research Notes, 2018, 11, 288.	1.4	4
3	Identification of <i>Ourmiavirus</i> 30K movement protein amino acid residues involved in symptomatology, viral movement, subcellular localization and tubule formation. Molecular Plant Pathology, 2016, 17, 1063-1079.	4.2	14
4	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. Virus Research, 2016, 211, 38-45.	2.2	21
5	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. Journal of General Virology, 2016, 97, 3051-3062.	2.9	12
6	Small RNA profiles of wild-type and silencing suppressor-deficient tomato spotted wilt virus infected <i>Nicotiana benthamiana</i> . Virus Research, 2015, 208, 30-38.	2.2	34
7	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. Archives of Virology, 2015, 160, 2915-2920.	2.1	9
8	Evidence of a tomato spotted wilt virus resistance-breaking strain originated through natural reassortment between two evolutionary-distinct isolates. Virus Research, 2015, 196, 157-161.	2.2	27
9	Metabolic and transcript analysis of the flavonoid pathway in diseased and recovered 'Nebbiolo' and 'Arbera' grapevines (<i>Vitis vinifera</i> L. cv. 'Nebbiolo' and 'Arbera') infected by TSWV. Cell and Environment, 2014, 37, 2183-2200.	5.7	57
10	Hydrogen Peroxide Accumulation and Transcriptional Changes in Grapevines Recovered from Flavescence Dorée Disease. Phytopathology, 2013, 103, 776-784.	2.2	48
11	Response of the <i>Vitis vinifera</i> L. cv. 'Nebbiolo' proteome to Flavescence dorée phytoplasma infection. Proteomics, 2011, 11, 212-224.	2.2	67
12	Cloning of the Glyceraldehyde 3-phosphate Dehydrogenase Gene of Flavescence dorée Phytoplasma and Development of Serological and Molecular Tools for Studying its Expression. Journal of Phytopathology, 2010, 158, 382-386.	1.0	1