Matilde Tessitori

List of Publications by Year
in descending order

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21 papers	219 citations	1307594 7 h-index	1058476 14 g-index
22 all docs	22 docs citations	22 times ranked	268 citing authors

#	Article	IF	Citations
1	Differential display analysis of gene expression in Etrog citron leaves infected by Citrus viroid III. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2007, 1769, 228-235.	2.4	36
2	Characterization of Bois Noir Isolates by Restriction Fragment Length Polymorphism of a Stolbur-Specific Putative Membrane Protein Gene. Phytopathology, 2009, 99, 711-715.	2.2	36
3	Polyphenols: Plant Sources and Food Industry Applications. Current Pharmaceutical Design, 2019, 24, 4125-4130.	1.9	29
4	The genetic diversity of Citrus dwarfing viroid populations is mainly dependent on the infected host species. Journal of General Virology, 2013, 94, 687-693.	2.9	19
5	Bois noir phytoplasma variability in a Mediterranean vineyard system: new plant host and putative vectors. Australasian Plant Pathology, 2015, 44, 235-244.	1.0	19
6	Real time RTâ€PCR assay for quantitative detection of Citrus viroid III in plant tissues. Plant Pathology, 2009, 58, 181-185.	2.4	17
7	Grape and environmental mycoflora monitoring in old, traditionally cultivated vineyards on Mount Etna, southern Italy. Journal of the Science of Food and Agriculture, 2017, 97, 65-73.	3.5	15
8	Transmission of â€˜Candidatus Phytoplasma asterisâ€™ (16SrI) by Osbornellus horvathi (Matsumura 1908) co-infected with â€œCa. Phytoplasma phoeniciumâ€•(16SrIX). Phytoparasitica, 2016, 44, 491-500.	1.2	5
9	First Report of Plum pox virus Strain M Isolates in Apricot in Sicily, Italy. Plant Disease, 2014, 98, 1591-1591.	1.4	5
10	First report of a phytoplasma associated with abnormal proliferation of cladodes in cactus pear (Opuntia ficus-indica) in Italy.. Plant Pathology, 2006, 55, 292-292.	2.4	4
11	Flavescence DorÃ©e and Bois Noir Diseases of Grapevine Are Evolving Pathosystems. Plant Health Progress, 2018, 19, 136-138.	1.4	4
12	Suitability of the MODIS-NDVI Time-Series for a Posteriori Evaluation of the Citrus Tristeza Virus Epidemic. Remote Sensing, 2020, 12, 1965.	4.0	4
13	Ecologyâ€based analysis of a recent association between Spartium junceum and 16SrV phytoplasma. Plant Pathology, 2021, 70, 305-317.	2.4	4
14	Apscaviroids Infecting Citrus Trees. , 2017, , 243-249.		3
15	Can Biological Control Agents Reduce Multiple Fungal Infections Causing Decline of Milkwort in Ornamental Nursery?. Plants, 2020, 9, 1682.	3.5	3
16	Polygala myrtifolia as a New Natural Host of Cucumber mosaic virus. Plant Disease, 2002, 86, 1403-1403.	1.4	3
17	First Report of Mixed Infection of Hop stunt viroid and Peach latent mosaic viroid on Peach. Plant Disease, 2002, 86, 329-329.	1.4	3
18	First Report of Cucumber mosaic virus Infecting Solanum jasminoides in Italy. Plant Disease, 2008, 92, 1585-1585.	1.4	3

#	Article	IF	Citations
19	Citrus psorosis virus Bark Scaling on Tarocco Sweet Orange. Plant Disease, 2002, 86, 560-560.	1.4	2
20	Plant teratologies as a result of phytoplasma infections. Plant Biosystems, 2017, 151, 931-939.	1.6	1
21	MOLECULAR CHARACTERIZATION OF CORSICAN ISOLATES OF CITRUS TRISTEZA VIRUS. Acta Horticulturae, 2011, , 231-235.	0.2	0