Crescenza Dongiovanni

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1416103/publications.pdf

Version: 2024-02-01

12	396	933447 10	1199594 12
papers	citations	h-index	g-index

13	13	13	324
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Transmission of Xylella fastidiosa Subspecies Pauca Sequence Type 53 by Different Insect Species. Insects, 2019, 10, 324.	2.2	69
2	Use of biocontrol agents and botanicals in integrated management of Botrytis cinerea in table grape vineyards. Pest Management Science, 2018, 74, 715-725.	3.4	52
3	Spittlebugs of Mediterranean Olive Groves: Host-Plant Exploitation throughout the Year. Insects, 2020, 11, 130.	2.2	51
4	Xylella fastidiosa in Olive: A Review of Control Attempts and Current Management. Microorganisms, 2021, 9, 1771.	3.6	50
5	Phenology, seasonal abundance and stage-structure of spittlebug (Hemiptera: Aphrophoridae) populations in olive groves in Italy. Scientific Reports, 2019, 9, 17725.	3.3	48
6	Plant Selection and Population Trend of Spittlebug Immatures (Hemiptera: Aphrophoridae) in Olive Groves of the Apulia Region of Italy. Journal of Economic Entomology, 2019, 112, 67-74.	1.8	42
7	Dispersal ofPhilaenus spumarius(Hemiptera: Aphrophoridae), a Vector ofXylella fastidiosa, in Olive Grove and Meadow Agroecosystems. Environmental Entomology, 2021, 50, 267-279.	1.4	21
8	Evaluation of Efficacy of Different Insecticides Against Philaenus spumarius L., Vector of Xylella fastidiosa in Olive Orchards in Southern Italy, 2015â€“17. Arthropod Management Tests, 2018, 43, .	0.1	20
9	Collection of data and information on biology and control of vectors of Xylella fastidiosa. EFSA Supporting Publications, 2019, 16, 1628E.	0.7	18
10	Evaluation of Insecticides for the Control of Juveniles of Philaenus spumarius L., 2015â€“2017. Arthropod Management Tests, 2018, 43, .	0.1	12
11	Population structure of Phytophthora infestans collected on potato and tomato in Italy. Plant Pathology, 2021, 70, 2165-2178.	2.4	8
12	Biostimulants for Resilient Agriculture: A Preliminary Assessment in Italy. Sustainability, 2022, 14, 6816.	3.2	2