

Francesco Lops

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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#	ARTICLE	IF	CITATIONS
1	First Report of <i>Phaeoacremonium oleae</i> and <i>P. viticola</i> Associated with Olive Trunk Diseases in Italy. <i>Plant Disease</i> , 2022, 106, 331.	1.4	4
2	<i>Streptomyces albidoflavus</i> Strain CARA17 as a Biocontrol Agent against Fungal Soil-Borne Pathogens of Fennel Plants. <i>Plants</i> , 2022, 11, 1420.	3.5	15
3	HPLC-HRMS Global Metabolomics Approach for the Diagnosis of "Olive Quick Decline Syndrome" Markers in Olive Trees Leaves. <i>Metabolites</i> , 2021, 11, 40.	2.9	7
4	First Report of <i>Phaeoacremonium amygdalinum</i> Associated with Almond Dieback and Wood Disease in Italy. <i>Plant Disease</i> , 2021, 105, 4166.	1.4	0
5	Effect of Olive-Mill Wastewater Application, Organo-Mineral Fertilization, and Transplanting Date on the Control of <i>Phelipanche ramosa</i> in Open-Field Processing Tomato Crops. <i>Agronomy</i> , 2018, 8, 92.	3.0	7
6	Effects of plant biostimulants on fruit set, growth, yield and fruit quality attributes of "Orange rubis" apricot (<i>Prunus armeniaca</i> L.) cultivar in two consecutive years. <i>Scientia Horticulturae</i> , 2018, 239, 26-34.	3.6	55
7	Fungal bioremediation of olive mill wastewater: using a multi-step approach to model inhibition or stimulation. <i>Journal of the Science of Food and Agriculture</i> , 2017, 97, 461-468.	3.5	16
8	Effects of different methods to control the parasitic weed <i>Phelipanche ramosa</i> (L.) Pomel in processing tomato crops. <i>Italian Journal of Agronomy</i> , 2016, 11, 39-46.	1.0	12
9	Charcoal Canker of Pear, Plum, and Quince Trees Caused by <i>Biscogniauxia rosacearum</i> sp. nov. in Southern Italy. <i>Plant Disease</i> , 2016, 100, 1813-1822.	1.4	19
10	Characterization of Botryosphaeriaceae Species as Causal Agents of Trunk Diseases on Grapevines. <i>Plant Disease</i> , 2015, 99, 1678-1688.	1.4	32
11	Effects of irrigation with treated agro-industrial wastewater on soil chemical characteristics and fungal populations during processing tomato crop cycle. <i>Journal of Soil Science and Plant Nutrition</i> , 2015, , 0-0.	3.4	12
12	<i>Phaeoacremonium</i> species associated with olive wilt and decline in southern Italy. <i>European Journal of Plant Pathology</i> , 2015, 141, 717-729.	1.7	50
13	<i>Phaeoacremonium italicum</i> sp. nov., associated with esca of grapevine in southern Italy. <i>Mycologia</i> , 2014, 106, 1119-1126.	1.9	23
14	First Report of Stem Wilt and Root Rot of <i>Schlumbergera truncata</i> Caused by <i>Fusarium oxysporum</i> f. sp. <i>Opuntiarum</i> in Southern Italy. <i>Plant Disease</i> , 2013, 97, 846-846.	1.4	13
15	EFFECTIVENESS OF MULCHING PLASTIC FILM TO CONTROL CORKY ROT AND SOME VIRUSES OF TOMATO. <i>Acta Horticulturae</i> , 2011, , 113-115.	0.2	1
16	First Report of Wilt Caused by <i>Verticillium dahliae</i> on Cosmos (<i>Cosmos bipinnatus</i>) in Italy. <i>Plant Disease</i> , 2009, 93, 846-846.	1.4	2
17	Fungi associated with root rot and collapse of melon in Italy. <i>EPPO Bulletin</i> , 2008, 38, 147-154.	0.8	24
18	A STUDY ON THE SUSCEPTIBILITY TO EUTYPA ARMENIACAE OF VARIOUS COMBINATIONS OF APRICOT CULTIVARS AND ROOTSTOCKS. <i>Acta Horticulturae</i> , 2004, , 399-402.	0.2	1

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19	Studies on the spread of the olive scab pathogen, <i>Spilocaea oleagina</i> . EPPO Bulletin, 1993, 23, 385-387.	0.8	15
20	Possible dissemination of <i>Spilocaea oleagina</i> conidia by insects (<i>Ectopsocus briggsi</i>). EPPO Bulletin, 1993, 23, 389-391.	0.8	13