

Juan Moral Moral

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Characterization and Pathogenicity of <i>Botryosphaeriaceae</i> Species Collected from Olive and Other Hosts in Spain and California. <i>Phytopathology</i> , 2010, 100, 1340-1351.	2.2	93
2	Present Status and Perspective on the Future Use of Aflatoxin Biocontrol Products. <i>Agronomy</i> , 2020, 10, 491.	3.0	61
3	Elucidation of the Disease Cycle of Olive Anthracnose Caused by <i>Colletotrichum acutatum</i> . <i>Phytopathology</i> , 2009, 99, 548-556.	2.2	59
4	Cultivar and Tree Density As Key Factors in the Long-Term Performance of Super High-Density Olive Orchards. <i>Frontiers in Plant Science</i> , 2016, 7, 1226.	3.6	54
5	Ecology and Epidemiology of Diseases of Nut Crops and Olives Caused by <i>Botryosphaeriaceae</i> Fungi in California and Spain. <i>Plant Disease</i> , 2019, 103, 1809-1827.	1.4	53
6	Identification of Fungal Species Associated with Branch Dieback of Olive and Resistance of Table Cultivars to <i>Neofusicoccum mediterraneum</i> and <i>Botryosphaeria dothidea</i> . <i>Plant Disease</i> , 2017, 101, 306-316.	1.4	52
7	Effect of Temperature, Wetness Duration, and Planting Density on Olive Anthracnose Caused by <i>Colletotrichum</i> spp.. <i>Phytopathology</i> , 2012, 102, 974-981.	2.2	51
8	Mummified Fruit as a Source of Inoculum and Disease Dynamics of Olive Anthracnose Caused by <i>Colletotrichum</i> spp.. <i>Phytopathology</i> , 2012, 102, 982-989.	2.2	34
9	Factors Affecting Infection and Disease Development on Olive Leaves Inoculated with <i>Fusicladium oleagineum</i> . <i>Plant Disease</i> , 2011, 95, 1139-1146.	1.4	33
10	Atoxigenic <i>Aspergillus flavus</i> Isolates Endemic to Almond, Fig, and Pistachio Orchards in California with Potential to Reduce Aflatoxin Contamination in these Crops. <i>Plant Disease</i> , 2019, 103, 905-912.	1.4	33
11	Variability in Susceptibility to Anthracnose in the World Collection of Olive Cultivars of Cordoba (Spain). <i>Frontiers in Plant Science</i> , 2017, 8, 1892.	3.6	32
12	Preliminary selection and evaluation of fungicides and natural compounds to control olive anthracnose caused by <i>Colletotrichum</i> species. <i>Crop Protection</i> , 2018, 114, 167-176.	2.1	29
13	Effect of Inoculum Density on <i>Verticillium</i> Wilt Incidence in Commercial Olive Orchards. <i>Journal of Phytopathology</i> , 2016, 164, 61-64.	1.0	20
14	Development and validation of an inoculation method to assess the efficacy of biological treatments against <i>Verticillium</i> wilt in olive trees. <i>BioControl</i> , 2016, 61, 283-292.	2.0	20
15	Management of <i>Botryosphaeria</i> canker and blight diseases of temperate zone nut crops. <i>Crop Protection</i> , 2019, 126, 104927.	2.1	20
16	Characterization of Argentinian Endemic <i>Aspergillus flavus</i> Isolates and Their Potential Use as Biocontrol Agents for Mycotoxins in Maize. <i>Phytopathology</i> , 2018, 108, 818-828.	2.2	19
17	Fungal communities associated with almond throughout crop development: Implications for aflatoxin biocontrol management in California. <i>PLoS ONE</i> , 2018, 13, e0199127.	2.5	18
18	Interaction Between <i>Diaporthe rhusicola</i> and <i>Neofusicoccum mediterraneum</i> Causing Branch Dieback and Fruit Blight of English Walnut in California, and the Effect of Pruning Wounds on the Infection. <i>Plant Disease</i> , 2019, 103, 1196-1205.	1.4	17

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19	Diversity of <i>Colletotrichum</i> Species Associated with Olive Anthracnose Worldwide. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 741.	3.5	17
20	Identification and Characterization of <i>Neofabraea kienholzii</i> and <i>Phlyctema vagabunda</i> Causing Leaf and Shoot Lesions of Olive in California. <i>Plant Disease</i> , 2019, 103, 3018-3030.	1.4	13
21	Effect of Cultivar Resistance and Soil Management on Spatial–Temporal Development of <i>Verticillium</i> Wilt of Olive: A Long-Term Study. <i>Frontiers in Plant Science</i> , 2020, 11, 584496.	3.6	12
22	Temperature and water stress during conditioning and incubation phase affecting <i>Orobanche crenata</i> seed germination and radicle growth. <i>Frontiers in Plant Science</i> , 2015, 6, 408.	3.6	11
23	Cytoskeleton reorganization/disorganization is a key feature of induced inaccessibility for defence to successive pathogen attacks. <i>Molecular Plant Pathology</i> , 2017, 18, 662-671.	4.2	7
24	Quantification of the Aflatoxin Biocontrol Strain <i>Aspergillus flavus</i> AF36 in Soil and in Nuts and Leaves of Pistachio by Real-Time PCR. <i>Plant Disease</i> , 2021, 105, 1657-1665.	1.4	6
25	Effect of latent and symptomatic infections by <i>Colletotrichum godetiae</i> on oil quality. <i>European Journal of Plant Pathology</i> , 2022, 163, 545-556.	1.7	6
26	A long-term study on the effect of agroclimatic variables on olive scab in Spain. <i>Crop Protection</i> , 2018, 114, 39-43.	2.1	5
27	Logistic models to predict olive anthracnose under field conditions. <i>Crop Protection</i> , 2021, 148, 105714.	2.1	5
28	Characterization of <i>Colletotrichum</i> strains associated with olive anthracnose in Sicily. <i>Phytopathologia Mediterranea</i> , 2022, 61, 139-151.	1.3	3
29	First Report of <i>Colletotrichum karstii</i> Causing Fruit Anthracnose of <i>Carissa grandiflora</i> in Spain. <i>Plant Disease</i> , 2021, 105, 492-492.	1.4	2
30	Resistance to <i>Aspergillus flavus</i> and <i>Aspergillus parasiticus</i> in Almond Advanced Selections and Cultivars and Its Interaction with the Aflatoxin Biocontrol Strategy. <i>Plant Disease</i> , 2022, 106, 504-509.	1.4	2