

Current status and future prospects of grapevine anthracnose (*Colletotrichum ampelina*): An important disease in humid grape-growing regions

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#	ARTICLE	IF	CITATIONS
1	Current status and future prospects of grapevine anthracnose caused by <i>Elsinoe ampelina</i> : An important disease in humid grape-growing regions. <i>Molecular Plant Pathology</i> , 2021, 22, 899-910.	4.2	16
2	Control of anthracnose (<i>Elsinoe ampelina</i>) in grapevines with <i>Eucalyptus staigeriana</i> essential oil. <i>Organic Agriculture</i> , 2022, 12, 81.	2.4	1
3	A cool climate perspective on grapevine breeding: climate change and sustainability are driving forces for changing varieties in a traditional market. <i>Theoretical and Applied Genetics</i> , 2022, 135, 3947-3960.	3.6	19
4	Phenotyping strategies for <i>Elsinoe ampelina</i> symptoms in grapevine (<i>Vitis</i> spp.). <i>Journal of Phytopathology</i> , 2022, 170, 746-752.	1.0	1
5	A Field Collection of Indigenous Grapevines as a Valuable Repository for Applied Research. <i>Plants</i> , 2022, 11, 2563.	3.5	6
6	IMA genome F17. <i>IMA Fungus</i> , 2022, 13, .	3.8	11
7	Genetic Diversity of <i>Colletotrichum</i> spp. Causing Grape Anthracnose in Zhejiang, China. <i>Agronomy</i> , 2023, 13, 952.	3.0	2
8	<i>Eucalyptus</i> scab and shoot malformation: a new disease in South Africa caused by a novel species, <i>Elsinoe masingae</i> . <i>Forestry</i> , 0, , .	2.3	0
9	Successful management of Grapevine leaf spot with fungicides programs to avoid infections of primary inoculum. <i>Crop Protection</i> , 2023, 172, 106335.	2.1	0
10	Insights into Grape Ripe Rot: A Focus on the <i>Colletotrichum gloeosporioides</i> Species Complex and Its Management Strategies. <i>Plants</i> , 2023, 12, 2873.	3.5	0
11	Cluster Zone Leaf Removal Reduces the Rate of Anthracnose (<i>Elsinoe ampelina</i>) Progress and Facilitates Its Control. <i>Plant Disease</i> , 0, , .	1.4	0
13	Structure of Endophytes in the Root, Stem, and Leaf Tissues of Sweetpotato and Their Response to Sweetpotato Scab Disease Caused by <i>Elsinoe batatas</i> . <i>Agronomy</i> , 2023, 13, 2965.	3.0	0
14	Characterisation of the mating-type loci in species of <i>Elsinoe</i> causing scab diseases. <i>Fungal Biology</i> , 2023, 127, 1484-1490.	2.5	1
15	Douro Vineyards: A Perspective for the Valorization and Conservation of Grapevine Genetic Resources. <i>Agronomy</i> , 2024, 14, 245.	3.0	0
16	Determination, temporal variation and potential health risk assessment of pesticide residues in grapes from South and Southwest China. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2024, 41, 287-302.	2.3	0