Francois Halleen

List of Publications by Year
in descending order

		759233	752698
21	808	12	20
papers	citations	h-index	g-index

21	21	21	655
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Characterization and Pathogenicity of Diplodia, Lasiodiplodia, and Neofusicoccum Species Causing Botryosphaeria Canker and Dieback of Apple Trees in Central Chile. Plant Disease, 2022, 106, 925-937.	1.4	10
2	Investigation of Trichoderma species colonization of nursery grapevines for improved management of black foot disease. Pest Management Science, 2021, 77, 397-405.	3.4	13
3	Survey of Trunk Pathogens in South African Olive Nurseries. Plant Disease, 2021, 105, PDIS-04-20-0798.	1.4	8
4	Occurrence of Canker and Wood Rot Pathogens on Stone Fruit Propagation Material and Nursery Trees in the Western Cape of South Africa. Plant Disease, 2021, 105, 3586-3599.	1.4	5
5	Pathogenicity Testing of Fungal Isolates Associated with Olive Trunk Diseases in South Africa. Plant Disease, 2021, 105, 4060-4073.	1.4	9
6	First Report of Twig and Branch Dieback, Caused by Eutypa lata, on Loquat in the Western Cape Province of South Africa. Plant Disease, 2020, 104, 992-992.	1.4	2
7	Canker and Wood Rot Pathogens Present in Young Apple Trees and Propagation Material in the Western Cape of South Africa. Plant Disease, 2019, 103, 3129-3141.	1.4	20
8	Diplodia seriata Associated with Botryosphaeria Canker and Dieback in Apple Trees in Chile. Plant Disease, 2019, 103, 1025.	1.4	10
9	Diaporthe nebulae sp. nov. and First Report of D. cynaroidis, D. novem, and D. serafiniae on Grapevines in South Africa. Plant Disease, 2019, 103, 808-817.	1.4	17
10	Eutypa, Eutypella, and Cryptovalsa Species (Diatrypaceae) Associated with Prunus Species in South Africa. Plant Disease, 2018, 102, 1402-1409.	1.4	16
11	Diversity of Diatrypaceae Species Associated with Dieback of Grapevines in South Africa, with the Description of Eutypa cremea sp. nov.. Plant Disease, 2018, 102, 220-230.	1.4	26
12	First Report of Eutypa lata Causing Branch Dieback and Cankers on Cape Willow in South Africa. Plant Disease, 2018, 102, 2033-2033.	1.4	3
13	ADVANCES IN PROPAGATION OF GRAPEVINE IN THE WORLD. Revista Brasileira De Fruticultura, 2017, 39, .	0.5	7
14	Development of benzimidazole resistant Trichoderma strains for the integration of chemical and biocontrol methods of grapevine pruning wound protection. BioControl, 2015, 60, 387-399.	2.0	16
15	A PCR detection system for South African basidiomycetous isolates from esca affected grapevine. Australasian Plant Pathology, 2015, 44, 647-651.	1.0	0
16	Temporal spore dispersal patterns of grapevine trunk pathogens in South Africa. European Journal of Plant Pathology, 2010, 127, 375-390.	1.7	72
17	Cylindrocarpon pauciseptatum sp. nov., with notes on Cylindrocarpon species with wide, predominantly 3-septate macroconidia. Mycological Research, 2008, 112, 82-92.	2.5	40
18	Neonectria liriodendri sp. nov., the main causal agent of black foot disease of grapevines. Studies in Mycology, 2006, 55, 227-234.	7.2	65

#	Article	IF	Citations
19	DNA Phylogeny, Morphology and Pathogenicity of Botryosphaeria Species on Grapevines. Mycologia, 2004, 96, 781.	1.9	181
20	Proactive Control of Petri Disease of Grapevine Through Treatment of Propagation Material. Plant Disease, 2004, 88, 1241-1245.	1.4	84
21	DNA phylogeny, morphology and pathogenicity ofBotryosphaeriaspecies on grapevines. Mycologia, 2004, 96, 781-798.	1.9	204