Gonzalo A DÃ-az

List of Publications by Year in descending order

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840776 794594 42 506 11 19 citations h-index g-index papers 43 43 43 623 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Characterization and Pathogenicity of <i>Diplodia</i> , <i>Lasiodiplodia</i> , and <i>Neofusicoccum</i> Species Causing Botryosphaeria Canker and Dieback of Apple Trees in Central Chile. Plant Disease, 2022, 106, 925-937.	1.4	10
2	Severe Outbreak of Dry Core Rot in Apple Fruits cv. Fuji Caused by Kalmusia variispora During Pre-harvest in Maule Region, Chile. Plant Disease, 2022, , .	1.4	1
3	Identification and Pathogenicity of <i>Diplodia</i> , <i>Neofusicoccum</i> , <i>Cadophora</i> , and <i>Diaporthe</i> Species Associated with Cordon Dieback in Kiwifruit cultivar Hayward in Central Chile. Plant Disease, 2021, 105, 1308-1319.	1.4	9
4	Characterization of <i>Botrytis cinerea</i> and <i>B</i> . <i>prunorum</i> From Healthy Floral Structures and Decayed †Hayward' Kiwifruit During Post-Harvest Storage. Plant Disease, 2021, 105, 2129-2140.	1.4	10
5	Severe Outbreak of Fusarium Wilt on Common Beans (Phaseolus vulgaris) Caused by Fusarium oxysporum in the Maule Region, Central Chile. Plant Disease, 2021, , .	1.4	1
6	Identification and characterization of isolates of <i>Botrytis </i> obtained from blossom blight and fruits with calyx-end rot in apples in Chile. Acta Horticulturae, 2021, , 85-90.	0.2	1
7	Bull's eye rot development in storage is related to the timing of apple fruit infection by Neofabraea vagabunda in the orchard in Chile. Acta Horticulturae, 2021, , 73-76.	0.2	1
8	First Report of Eutypa lata Causing Dieback of Grapevines (Vitis vinifera) in Chile. Plant Disease, 2020, 104, 2024.	1.4	7
9	Biocontrol Potential of Grapevine Endophytic and Rhizospheric Fungi Against Trunk Pathogens. Frontiers in Microbiology, 2020, 11, 614620.	3.5	30
10	Occurrence of <i>Botrytis prunorum</i> Causing Calyx-End Rot in European Pear Fruits During Cold Storage in Chile. Plant Disease, 2020, 104, 590.	1.4	3
11	First Report of Leaf Rust of <i>Fuchsia magellanica</i> Caused by <i>Pucciniastrum circaeae</i> in Valdivia, Chile. Plant Disease, 2020, 104, 1548-1548.	1.4	3
12	Identification and characterization of Diplodia mutila, D. seriata, Phacidiopycnis washingtonensis and Phacidium lacerum obtained from apple (Malus x domestica) fruit rot in Maule Region, Chile. European Journal of Plant Pathology, 2019, 153, 1259-1273.	1.7	10
13	Diplodia seriata Associated with Botryosphaeria Canker and Dieback in Apple Trees in Chile. Plant Disease, 2019, 103, 1025.	1.4	10
14	First Report of <i>Peroneutypa scoparia</i> Causing Cane Dieback in Kiwifruit in Chile. Plant Disease, 2019, 103, 373-373.	1.4	6
15	First Report of Cordon Dieback of Kiwifruits Caused by Diaporthe ambigua and D. australafricana in Chile. Plant Disease, 2018, 102, 446.	1.4	9
16	First Report of <i>Diplodia mutila</i> Causing Branch Dieback of English Walnut cv. Chandler in the Maule Region, Chile. Plant Disease, 2018, 102, 1451.	1.4	22
17	Identification and Characterization of <i>Diaporthe ambigua, D. australafricana</i> , <i>D. novem</i> , and <i>D. rudis</i> Causing a Postharvest Fruit Rot in Kiwifruit. Plant Disease, 2017, 101, 1402-1410.	1.4	32
18	Occurrence of Severe Outbreak of Calyx-End Rot Associated with <i>Botrytis cinerea</i> in <i>Malus</i> × <i>domestica</i> cv. Cripps Pink During Harvest in the Maule Region, Chile. Plant Disease, 2017, 101, 2149-2149.	1.4	4

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19	Evaluation of the efficacy of fungicide fludioxonil in the postharvest control of bull's eye rot (<i>Neofabraea alba</i>) in Chile. Acta Horticulturae, 2016, , 461-464.	0.2	8
20	Occurrence of Phacidiopycnis washingtonensis Causing Speck Rot on Stored Pink Lady Apple Fruit in Chile. Plant Disease, 2016, 100, 211.	1.4	6
21	Severe Outbreak of Black Rot in Apple Fruit cv. Fuji Caused by Diplodia seriata During Pre-Harvest in Maule Region, Chile. Plant Disease, 2016, 100, 2333-2333.	1.4	6
22	First Report of Phytophthora Fruit Rot in Apple Caused by <i>Phytophthora syringae</i> During Cold Storage in Maule Region, Chile. Plant Disease, 2016, 100, 1507-1507.	1.4	3
23	First Report of <i>Cadophora malorum</i> Associated With Cordon Dieback in Kiwi Plants in Chile. Plant Disease, 2016, 100, 1776.	1.4	5
24	First Report of <i>Botrytis cinerea</i> Causing Blossom Blight on Japanese Plums in Chile. Plant Disease, 2015, 99, 888-888.	1.4	4
25	First Report of Blossom Blight Caused by Sclerotinia sclerotiorum on Japanese Plum, Nectarine, and Sweet Cherry Orchards in Chile. Plant Disease, 2014, 98, 695-695.	1.4	6
26	Infection Caused by <i>Phaeomoniella chlamydospora</i> Associated with Esca-like Symptoms in Grapevine in Chile. Plant Disease, 2014, 98, 351-360.	1.4	45
27	First Report of <i>Diaporthe novem</i> Causing Postharvest Rot of Kiwifruit During Controlled Atmosphere Storage in Chile. Plant Disease, 2014, 98, 1274-1274.	1.4	13
28	First Report of <i>Monilinia fructicola</i> Causing Brown Rot on Stored Japanese Plum Fruit in Chile. Plant Disease, 2014, 98, 160-160.	1.4	4
29	Efficacy of paste and liquid fungicide formulations to protect pruning wounds against pathogens associated with grapevine trunk diseases in Chile. Crop Protection, 2013, 46, 106-112.	2.1	48
30	Characterization of <i>Diaporthe australafricana</i> and <i>Diaporthe</i> spp. Associated with Stem Canker of Blueberry in Chile. Plant Disease, 2013, 97, 1042-1050.	1.4	43
31	First Report of <i>Neofusicoccum australe</i> Associated with Botryosphaeria Canker of Grapevine in Chile. Plant Disease, 2013, 97, 143-143.	1.4	20
32	Prevalence and pathogenicity of fungi associated with grapevine trunk diseases in Chilean vineyards. Ciencia E Investigacion Agraria, 2013, 40, 327-339.	0.2	22
33	A Severe Outbreak of Charcoal Rot in Cantaloupe Melon Caused by <i>Macrophomina phaseolina</i> in Chile. Plant Disease, 2013, 97, 141-141.	1.4	13
34	Effect water activity on in vitro mycelial growth of Neofusicoccum spp. infecting blueberry. Ciencia E Investigacion Agraria, 2012, 39, 221-228.	0.2	2
35	First Report of <i>Seimatosporium botan</i> Associated with Trunk Disease of Grapevine (<i>Vitis) Tj ETQq1 1 0</i>	.784314 r 1.4	gBŢ /Overloc -
36	First Report of <i>Diaporthe australafricana</i> Associated with Stem Canker on Blueberry in Chile. Plant Disease, 2012, 96, 768-768.	1.4	10

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37	Germicidal effect of UV light on epiphytic fungi isolated fromblueberry. Ciencia E Investigacion Agraria, 2012, 39, 473-480.	0.2	5
38	Low Occurrence of Patulin-Producing Strains of <i>Penicillium</i> in Grapes and Patulin Degradation during Winemaking in Chile. American Journal of Enology and Viticulture, 2011, 62, 542-546.	1.7	10
39	<i>Neofusicoccum parvum</i> Associated with Grapevine Trunk Diseases in Chile. Plant Disease, 2011, 95, 1032-1032.	1.4	12
40	First Report of <i>Cryptovalsa ampelina</i> and <i>Eutypella leprosa</i> Associated with Grapevine Trunk Diseases in Chile. Plant Disease, 2011, 95, 490-490.	1.4	13
41	Effects of Phaeomoniella chlamydospora ana Phaeoacremonium aleophilum on grapevine rootstocks. Ciencia E Investigacion Agraria, 2009, 36, .	0.2	2
42	Ochratoxigenic Aspergillus species on grapes from Chilean vineyards and Aspergillus threshold levels on grapes. International Journal of Food Microbiology, 2009, 133, 195-199.	4.7	29