

Louise Larissa May De Mio

List of Publications by Year in descending order

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127
papers

1,218
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#	ARTICLE	IF	CITATIONS
1	Dispersal gradient of <i>M. fructicola</i> conidia from peach orchard to an open field. <i>European Journal of Plant Pathology</i> , 2022, 162, 231-236.	1.7	3
2	<i>Sdh</i>-I86F Mutation in <i>Phakopsora pachyrhizi</i> Is Stable and Can Be Related to Fitness Penalties. <i>Phytopathology</i> , 2022, 112, 1413-1421.	2.2	7
3	Alternative control of downy mildew and grapevine leaf spot on <i>Vitis labrusca</i> . <i>Australasian Plant Pathology</i> , 2022, 51, 193-201.	1.0	4
4	<i>Phytophthora tropicalis</i>: Causal agent of persimmon fruit rot in Brazil. <i>Journal of Phytopathology</i> , 2022, 170, 428-436.	1.0	1
5	Identification and characterization of <i>Colletotrichum</i> species associated with anthracnose on persimmon in Brazil. <i>Fungal Biology</i> , 2022, 126, 235-249.	2.5	6
6	Field studies of anthracnose symptoms and pathogen infection in different phases of the persimmon growing season. <i>Plant Pathology</i> , 2022, 71, 1120-1130.	2.4	2
7	First Report of <i>Gaeumannomyces radicicola</i> Causing Stalk Rot on Maize in Brazil. <i>Plant Disease</i> , 2021, 105, 500-500.	1.4	1
8	Gray mold in strawberries in the Parana state of Brazil is caused by <i>Botrytis cinerea</i> and its isolates exhibit multiple-fungicide resistance. <i>Crop Protection</i> , 2021, 140, 105415.	2.1	16
9	Characterization of High Fludioxonil Resistance in <i>Botrytis cinerea</i> Isolates from Calibrachoa Flowers. <i>Phytopathology</i> , 2021, 111, 478-484.	2.2	7
10	Study of infection process of five species of <i>Colletotrichum</i> comparing symptoms of glomerella leaf spot and bitter rot in two apple cultivars. <i>European Journal of Plant Pathology</i> , 2021, 159, 37-53.	1.7	13
11	Detection and characterization of quiescent infections of <i>Neonectria ditissima</i> in Brazilian commercial apple fruit. <i>Tropical Plant Pathology</i> , 2021, 46, 31-36.	1.5	3
12	Standard area diagram set for assessment of severity and temporal progress of apple blotch. <i>European Journal of Plant Pathology</i> , 2021, 160, 599-609.	1.7	4
13	A Molecular Approach Reveals <i>Tranzschelia discolor</i> as the Causal Agent of Rust on Plum and Peach in Brazil. <i>Plant Disease</i> , 2021, 105, 1855.	1.4	3
14	Occurrence of <i>Plasmopara destructor</i> Causing Downy Mildew on <i>Impatiens walleriana</i> in Brazil. <i>Plant Disease</i> , 2021, 105, 1572.	1.4	0
15	Monocycle components of fig rust comparing in vivo and ex vivo methodology. <i>European Journal of Plant Pathology</i> , 2021, 160, 813-823.	1.7	0
16	Volatile compounds from plum genotypes with different levels of resistance to leaf scald disease. <i>Plant Pathology</i> , 2021, 70, 1850-1859.	2.4	1
17	Multiple resistance to DMI, QoI and SDHI fungicides in field isolates of <i>Phakopsora pachyrhizi</i> . <i>Crop Protection</i> , 2021, 145, 105618.	2.1	24
18	First Report of <i>Diaporthe terebinthifolii</i> Causing Leaf Spot on <i>Pleoroma fotherghillae</i> in Brazil. <i>Plant Disease</i> , 2021, , PDIS-11-20-2508.	1.4	0

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19	Comparative study on the monocyclic components of plum rust with isolates from three growing regions in Brazil. <i>Journal of Phytopathology</i> , 2021, 169, 193-201.	1.0	0
20	Discontinuance of tebuconazole in the field restores sensitivity of <i>Monilinia fructicola</i> in stone fruit orchards. <i>Plant Pathology</i> , 2020, 69, 68-76.	2.4	16
21	Comparative epidemiology of three <i>Colletotrichum</i> species complex causing <i>Glomerella</i> leaf spot on apple. <i>European Journal of Plant Pathology</i> , 2020, 158, 473-484.	1.7	3
22	Chemical components of essential oils as a base to control two grape pathogens: <i>Sphaceloma ampelinum</i> and <i>Pseudocercopora vitis</i> . <i>Journal of Phytopathology</i> , 2020, 168, 342-352.	1.0	6
23	Cross-Resistance Among Demethylation Inhibitor Fungicides With Brazilian <i>Monilinia fructicola</i> Isolates as a Foundation to Discuss Brown Rot Control in Stone Fruit. <i>Plant Disease</i> , 2020, 104, 2843-2850.	1.4	8
24	<i>Colletotrichum acutatum</i> complex causing anthracnose on peach in Brazil. <i>Australasian Plant Pathology</i> , 2020, 49, 179-189.	1.0	10
25	<i>Neonectria ditissima</i> physiological traits and susceptibility of "Gala" and "Eva" detached apple fruit. <i>Tropical Plant Pathology</i> , 2020, 45, 25-33.	1.5	6
26	Phomopsis rot caused by <i>Diaporthe infecunda</i> on fruit and flowers of <i>Passiflora edulis</i> in Brazil. <i>Australasian Plant Pathology</i> , 2020, 49, 141-145.	1.0	3
27	<i>Colletotrichum acutatum</i> complex isolated from apple flowers can cause bitter rot and <i>Glomerella</i> leaf spot. <i>Bragantia</i> , 2020, 79, 399-406.	1.3	9
28	Persimmon anthracnose: a comparative study of aggressiveness on shoot and fruit among <i>Colletotrichum horii</i> isolates in southern Brazil. <i>Ciencia Rural</i> , 2020, 50, .	0.5	2
29	<i>Colletotrichum acutatum</i> and <i>C. gloeosporioides</i> Species Complexes Associated with Apple in Brazil. <i>Plant Disease</i> , 2019, 103, 268-275.	1.4	42
30	Nematophagous mushrooms can be an alternative to control <i>Meloidogyne javanica</i> . <i>Biological Control</i> , 2019, 138, 104024.	3.0	12
31	Development and validation of a standard area diagram set for assessment of plum rust severity. <i>Australasian Plant Pathology</i> , 2019, 48, 603-606.	1.0	3
32	First report of <i>Corynespora cassiicola</i> causing leaf spot on <i>Solanum americanum</i> in Brazil. <i>Journal of Plant Pathology</i> , 2019, 101, 755-755.	1.2	4
33	Sensitivity of the <i>Colletotrichum acutatum</i> Species Complex From Apple Trees in Brazil to Dithiocarbamates, Methyl Benzimidazole Carbamates, and Quinone Outside Inhibitor Fungicides. <i>Plant Disease</i> , 2019, 103, 2569-2576.	1.4	12
34	Pathogen Dispersal and <i>Glomerella</i> Leaf Spot Progress Within Apple Canopy in Brazil. <i>Plant Disease</i> , 2019, 103, 3209-3217.	1.4	13
35	Understanding components of the grapevine leaf spot monocycle and comparing resistance of <i>Vitis labrusca</i> cultivars. <i>Journal of Plant Pathology</i> , 2019, 101, 897-906.	1.2	4
36	First Report of <i>Colletotrichum nymphaeae</i> Causing Blossom Blight, Peduncle Rot, and Fruit Rot on <i>Pyrus pyrifolia</i> in Brazil. <i>Plant Disease</i> , 2019, 103, 2133-2133.	1.4	2

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37	Fitness costs associated with G461S mutants of <i>Monilinia fructicola</i> could favor the management of tebuconazole resistance in Brazil. <i>Tropical Plant Pathology</i> , 2019, 44, 140-150.	1.5	10
38	Brazilian isolates of <i>Monilinia fructicola</i> from peach do not present reduced sensitivity to iprodione. <i>European Journal of Plant Pathology</i> , 2019, 153, 1341-1346.	1.7	6
39	Improving accuracy, precision and reliability of severity estimates of <i>Glomerella</i> leaf spot on apple leaves using a new standard area diagram set. <i>European Journal of Plant Pathology</i> , 2019, 153, 975-982.	1.7	6
40	First Report of <i>Colletotrichum fructicola</i> , <i>C. nymphaeae</i> , and <i>C. melonis</i> Causing Persimmon Anthracnose in Brazil. <i>Plant Disease</i> , 2019, 103, 2692-2692.	1.4	13
41	First Report of Leaf Spot Caused by <i>Pseudocercospora vitis</i> on <i>Bidens pilosa</i> in Brazil. <i>Plant Disease</i> , 2019, 103, 772-772.	1.4	4
42	The influence of table grape rootstock and cultivar combinations on susceptibility to downy mildew. <i>Australasian Plant Pathology</i> , 2018, 47, 171-179.	1.0	4
43	Agricultural diversification reduces the survival period of <i>Sclerotinia sclerotiorum</i> sclerotia. <i>European Journal of Plant Pathology</i> , 2018, 151, 713-722.	1.7	5
44	Flowering period and fruit quality of peach trees selections and cultivars in the metropolitan region of Curitiba. <i>Revista Brasileira De Fruticultura</i> , 2018, 40, .	0.5	3
45	Phosphites and acibenzolar-S-methyl alone and combined with fungicides for the control of biotrophic pathogens of wheat. <i>Summa Phytopathologica</i> , 2018, 44, 132-136.	0.1	0
46	Yellow passion fruit in overhead trellis system do not differ in diseases intensity and is more productive compared to vertical trellis system. <i>Revista Brasileira De Fruticultura</i> , 2018, 40, .	0.5	2
47	Development and validation of a standard area diagram set to evaluate bacterial blight on yellow passion fruit leaves. <i>Summa Phytopathologica</i> , 2018, 44, 332-337.	0.1	4
48	Agrosilvopastoral system enhances suppressiveness to soybean damping-off caused by <i>Rhizoctonia solani</i> and alters <i>Fusarium </i>and <i>Trichoderma</i> population density. <i>Acta Scientiarum - Agronomy</i> , 2018, 40, 35075.	0.6	5
49	Quality peach produced in fertilizer doses of nitrogen and green pruning. <i>Bragantia</i> , 2018, 77, 134-140.	1.3	7
50	Postharvest quality of plums in response to the occurrence of leaf scald disease. <i>Postharvest Biology and Technology</i> , 2018, 143, 102-111.	6.0	10
51	Fungicide sensitivity and monocyclic parameters related to the <i>Phakopsora pachyrhizi</i> soybean pathosystem from organic and conventional soybean production systems. <i>Plant Pathology</i> , 2018, 67, 1697-1705.	2.4	20
52	First Report of Brown Rot Caused by <i>Monilinia fructicola</i> on Apple in Brazil. <i>Plant Disease</i> , 2018, 102, 2657-2657.	1.4	5
53	Development and validation of a standard area diagram set for assessment of peach rust. <i>European Journal of Plant Pathology</i> , 2017, 148, 817-824.	1.7	25
54	Microclimate in agrosilvopastoral system enhances powdery mildew severity compared to agropastoral and non-integrated crop. <i>Tropical Plant Pathology</i> , 2017, 42, 382-390.	1.5	3

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55	Reduced Sensitivity to Azoxystrobin of <i>Monilinia fructicola</i> Isolates From Brazilian Stone Fruits is Not Associated With Previously Described Mutations in the Cytochrome <i>b</i> Gene. Plant Disease, 2017, 101, 766-773.	1.4	25
56	The Point Mutation G461S in the <i>MfCYP51</i> Gene is Associated with Tebuconazole Resistance in <i>Monilinia fructicola</i> Populations in Brazil. Phytopathology, 2017, 107, 1507-1514.	2.2	47
57	Characterization of <i>Monilinia</i> species associated with brown rot in stone fruit in Brazil. Plant Pathology, 2017, 66, 423-436.	2.4	16
58	Comparative analysis of <i>Monilinia fructicola</i> and <i>M. laxa</i> isolates from Brazil: monocyclic components of peach brown rot. Ciencia Rural, 2017, 47, .	0.5	13
59	Reduced sensitivity to azoxystrobin is stable in <i>Monilinia fructicola</i> isolates. Scientia Agricola, 2017, 74, 169-173.	1.2	3
60	Native <i>Trichoderma</i> grown on oat grains controls damping-off and enhances height in soybean. Pesquisa Agropecuaria Tropical, 2017, 47, 102-109.	1.0	2
61	First Report of Fruit Rot Caused by <i>Phytophthora palmivora</i> on Fig in Brazil. Plant Disease, 2017, 101, 1331-1331.	1.4	5
62	Survival of pathogenic <i>Colletotrichum</i> isolates on dormant buds, twigs and fallen leaves of apple trees in commercial orchards. Fruits, 2017, 72, 158-165.	0.4	6
63	BUD DORMANCY INTENSITY IN PEACH TREE CULTIVARS BY BIOLOGICAL AND TETRAZOLIUM TEST. Revista Brasileira De Fruticultura, 2016, 38, .	0.5	3
64	Detection of the <i>F129L</i> mutation in the cytochrome <i>b</i> gene in <i>Phakopsora pachyrhizi</i> . Pest Management Science, 2016, 72, 1211-1215.	3.4	79
65	Competitive Fitness of <i>Phakopsora pachyrhizi</i> Isolates with Mutations in the CYP51 and CYTB Genes. Phytopathology, 2016, 106, 1278-1284.	2.2	19
66	Comparison of the sensitivity of <i>Monilinia fructicola</i> isolates to tebuconazole in Brazil using three methods. Canadian Journal of Plant Pathology, 2016, 38, 55-63.	1.4	6
67	Comparative in vivo and in vitro study on <i>Monilia fructicola</i> causing brown rot of stone fruit in Brazil and California. Tropical Plant Pathology, 2016, 41, 98-106.	1.5	5
68	Gray mold in immature fig fruit: pathogenicity and growth temperature. Ciencia Rural, 2016, 46, 1524-1527.	0.5	2
69	Danos na soja causada por mÃldio. Ciencia Rural, 2016, 46, 389-392.	0.5	3
70	FERRUGEM DO PESSEGUEIRO: REAÃfO DE CULTIVARES EM SISTEMA DE PRODUÃfO INTEGRADA. Revista Brasileira De Fruticultura, 2015, 37, 83-89.	0.5	2
71	ANTRACNOSE DO CAQUIZEIRO CAUSADA POR <i>Colletotrichum horii</i> : INCIDÃŒNCIA EM RAMOS, FOLHAS, FLORES E FRUTOS EM CAMPO. Revista Brasileira De Fruticultura, 2015, 37, 335-345.	0.5	5
72	Thermal requirement and phenology of different cultivars of <i>Vitis labrusca</i> on different rootstocks. Semina: Ciencias Agrarias, 2015, 36, 2433.	0.3	4

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73	Potential biological agents isolated from apple fail to control <i>Glomerella</i> leaf spot in the field. <i>Biological Control</i> , 2015, 87, 56-63.	3.0	15
74	Incidence of grape anthracnose on different <i>VITIS labrusca</i> and hibrid cultivars and rootstocks combination under humid subtropical climate. <i>Australasian Plant Pathology</i> , 2015, 44, 397-403.	1.0	21
75	Survival analysis: a tool in the study of post-harvest diseases in peaches. <i>Revista Ceres</i> , 2015, 62, 52-61.	0.4	6
76	TWIG BLIGHT AND DEFOLIATION CAUSED BY <i>Colletotrichum horii</i> IN PERSIMMONS IN BRAZIL. <i>Revista Brasileira De Fruticultura</i> , 2015, 37, 256-260.	0.5	16
77	Use of HPLC for characterization of sugar and phenolic compounds in <i>Vitis labrusca</i> juice. <i>Idesia</i> , 2014, 32, 89-94.	0.3	4
78	Susceptibility levels and grouping of peach cultivars in relation to peach rust under field conditions. <i>Acta Scientiarum - Agronomy</i> , 2014, 36, 167.	0.6	1
79	Effect of <i>Trichothecium roseum</i> , lime sulphur and phosphites to control blossom blight and brown rot on peach. <i>Canadian Journal of Plant Pathology</i> , 2014, 36, 428-437.	1.4	6
80	Comparison of macro-morphological and physiological methods for <i>Monilinia</i> species identification in Paraná State, Brazil. <i>Canadian Journal of Plant Pathology</i> , 2014, 36, 38-47.	1.4	6
81	<i>Bacillus</i> spp. and <i>Pseudomonas putida</i> as inhibitors of the <i>Colletotrichum acutatum</i> group and potential to control <i>Glomerella</i> leaf spot. <i>Biological Control</i> , 2014, 72, 30-37.	3.0	32
82	Heterogeneity of peach rust disease progress within the tree canopy. <i>European Journal of Plant Pathology</i> , 2014, 139, 663-677.	1.7	7
83	Inheritance of Resistance to Orange Rust (<i>Puccinia kuehnii</i>) in Sugarcane Families from Crosses Between Parents with Different Orange Rust Reactions. <i>Sugar Tech</i> , 2013, 15, 379-383.	1.8	7
84	Proposta e validação de escala para a ferrugem alaranjada da cana-de-açúcar. <i>Tropical Plant Pathology</i> , 2013, 38, 166-171.	1.5	18
85	Avaliação de extrato de algas no progresso temporal da mancha de <i>Mycosphaerella</i> em cultivares de morangueiro. <i>Revista Ceres</i> , 2013, 60, 38-42.	0.4	1
86	Survival analysis in plant pathology. <i>Idesia</i> , 2013, 31, 107-110.	0.3	3
87	Fontes de fosfito e acibenzolar-S-metílico associados a fungicidas para o controle de doenças foliares na cultura da soja. <i>Tropical Plant Pathology</i> , 2013, 38, 72-77.	1.5	11
88	Comportamento fenológico e produtivo de cultivares de pessegueiro no município da Lapa, Paraná. <i>Pesquisa Agropecuária Brasileira</i> , 2012, 47, 1596-1604.	0.9	10
89	Clubroot management of highly infested soils. <i>Crop Protection</i> , 2012, 35, 47-52.	2.1	20
90	Sensitivity of <i>Monilinia fructicola</i> from Brazil to Tebuconazole, Azoxystrobin, and Thiophanate-Methyl and Implications for Disease Management. <i>Plant Disease</i> , 2011, 95, 821-827.	1.4	47

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91	Nitrogen and potassium fertilization affecting the plum postharvest quality. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 328-336.	0.5	22
92	First report of <i>Pestalotiopsis diospyri</i> causing canker on persimmon trees. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 1019-1022.	0.5	3
93	Potassium phosphite for control of downy mildew of soybean. <i>Crop Protection</i> , 2011, 30, 598-604.	2.1	46
94	Peach brown rot incidence related to pathogen infection at different stages of fruit development in an organic peach production system. <i>Crop Protection</i> , 2011, 30, 802-806.	2.1	22
95	Implementação do sistema de produção integrada de pêssegos no Paraná. <i>Bragantia</i> , 2011, 70, 325-333.	1.3	6
96	Manejo da queima das flores e da podridão-parda do pessegueiro cultivado em sistema orgânico. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 415-423.	0.5	3
97	Progresso temporal da ferrugem e fungicidas para controle das doenças foliares do pessegueiro. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 436-440.	0.5	1
98	Controle de doenças do trigo com fosfitos e acibenzolar-s-metil isoladamente ou associados a piraclostrobina + epoxiconazole. <i>Semina: Ciências Agrárias</i> , 2011, 32, 433-442.	0.3	6
99	Produtividade, incidência de podridão-parda e danos por pragas em pêssego cultivado sob produção integrada. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 424-428.	0.5	0
100	Glomerella leaf spot in apple: validation of proposed diagrammatic scale and efficiency of fungicides. <i>Ciencia Rural</i> , 2010, 40, 1502-1508.	0.5	13
101	Queima das flores e podridão parda em pessegueiro sob sistema de cultivo orgânico. <i>Ciencia Rural</i> , 2010, 40, 1682-1688.	0.5	3
102	Controle da podridão parda do pessegueiro com fungicidas e fosfitos avaliados em pré e pós-colheita. <i>Ciencia E Agrotecnologia</i> , 2009, 33, 405-411.	1.5	20
103	Controle de doenças foliares e de flores e qualidade pós-colheita do morangueiro tratado com <i>Saccharomyces cerevisiae</i> . <i>Horticultura Brasileira</i> , 2009, 27, 527-533.	0.5	5
104	Fungicides Associated with Two Adjuvant Formulations for Preventive and Curative Soybean Rust Control. <i>Journal of ASTM International</i> , 2009, 6, 1-14.	0.2	0
105	Fungos antagonistas e efeito de produtos químicos no controle da podridão parda em pomar de pessegueiro. <i>Summa Phytopathologica</i> , 2008, 34, 272-276.	0.1	4
106	Flutuação populacional e danos de <i>Grapholita molesta</i> (Lepidoptera: tortricidae) em dois sistemas de produção de pessegueiros. <i>Revista Brasileira De Fruticultura</i> , 2008, 30, 628-633.	0.5	0
107	Extratos, decoctos e óleos essenciais de plantas medicinais e aromáticas na inibição de <i>Glomerella cingulata</i> e <i>Colletotrichum gloeosporioides</i> de frutos de goiaba. <i>Ciencia Rural</i> , 2008, 38, 301-307.	0.5	61
108	ESCALA DIAGRAMÁTICA PARA AVALIAR SEVERIDADE DE MILDIO NA SOJA. <i>Scientia Agraria</i> , 2008, 9, 105.	0.5	12

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109	Comportamento pós-colheita de frutos de morangueiro após a aplicação pré-colheita de quitosana e acibenzolar-S-metil. <i>Revista Brasileira De Fruticultura</i> , 2008, 30, 185-190.	0.5	35
110	Influência de sistemas de produção sobre a ocorrência de inimigos naturais de afídeos em pomares de pessegueiros em Araucária-PR. <i>Revista Brasileira De Fruticultura</i> , 2008, 30, 336-342.	0.5	4
111	PROPOSTA DE ESCALA DIAGRAMÁTICA PARA QUANTIFICAÇÃO DA CERCOSPORIOSE DA BETERRABA. <i>Scientia Agraria</i> , 2008, 9, 331.	0.5	11
112	Doses de aplicação de nitrogênio e potássio em relação à podridão parda e sarna em ameixeira 'Reubennel' na região de Araucária, Paraná. <i>Tropical Plant Pathology</i> , 2008, 33, .	1.5	1
113	Produtos alternativos no controle do oídio em mudas de eucalipto. <i>Summa Phytopathologica</i> , 2008, 34, 144-148.	0.1	7
114	Danos de <i>Grapholita molesta</i> (Busck) (Lepidoptera: Tortricidae) em seis cultivares de pessegueiro em Araucária, Paraná. <i>Revista Brasileira De Fruticultura</i> , 2008, 30, 897-901.	0.5	4
115	Efeito da desfolha causada pela ferrugem na floração e produtividade do pessegueiro. <i>Revista Brasileira De Fruticultura</i> , 2008, 30, 907-912.	0.5	12
116	Métodos de avaliação da ferrugem do Alamo e eficiência de fungicidas no seu controle. <i>Revista Arvore</i> , 2008, 32, 837-844.	0.5	5
117	Ferrugem do pessegueiro e seu efeito na desfolha e na concentração de carboidratos em ramos e gemas. <i>Tropical Plant Pathology</i> , 2008, 33, .	1.5	11
118	CRESCIMENTO MICELIAL DE <i>Monilia fructicola</i> E <i>Trichothecium roseum</i> EM DIFERENTES TEMPERATURAS E SENSIBILIDADE DO ANTAGONISTA A FUNGICIDAS E FOSFITOS. <i>Scientia Agraria</i> , 2007, 8, 337.	0.5	6
119	Avaliação de atrativos alimentares utilizados no monitoramento de mosca-das-frutas em pessegueiro na lapa- PR. <i>Revista Brasileira De Fruticultura</i> , 2007, 29, 72-74.	0.5	11
120	Adubação nitrogenada e potássica na produtividade da ameixeira 'Reubennel', na região de Araucária - PR. <i>Revista Brasileira De Fruticultura</i> , 2007, 29, 364-370.	0.5	3
121	Doenças foliares, cancro e número de frutos relacionados com a adubação nitrogenada em pessegueiro. <i>Revista Brasileira De Fruticultura</i> , 2007, 29, 260-264.	0.5	3
122	Elaboração de escala diagramática para furo-de-bala e avaliação de doenças foliares em dois sistemas de produção de pessegueiro. <i>Revista Brasileira De Fruticultura</i> , 2006, 28, 391-396.	0.5	7
123	Escala diagramática para avaliação da severidade da mancha-de-dendrophoma em morangueiro. <i>Ciencia Rural</i> , 2006, 36, 1630-1633.	0.5	6
124	QUALITY OF PEACH FRUITS PRODUCED UNDER INTEGRATED FRUIT PRODUCTION MANAGEMENT. <i>Acta Horticulturae</i> , 2006, , 357-360.	0.2	1
125	Etiology and epidemiology of diseases caused by <i>Colletotrichum</i> spp. in persimmon, apple, peach, and grapevine. <i>Revisao Anual De Patologia De Plantas</i> , 0, , 136-162.	0.1	3
126	Survival of pathogens after dormancy in apple tree twigs indicates potential risk as source of inoculum. <i>Acta Scientiarum - Agronomy</i> , 0, 44, e53816.	0.6	2

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127	High inoculum of <i>Monilinia fructicola</i> is a threat to peach production in the tropics due to fruit susceptibility at all development stages. Plant Pathology, 0, , .	2.4	1