

Leocir JosÃ© Welter

List of Publications by Year in descending order

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29
papers

707
citations

933447

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h-index

552781

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29
all docs

29
docs citations

29
times ranked

580
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#	ARTICLE	IF	CITATIONS
1	First report of oospore formation in <i>Plasmopara viticola</i> , the causal agent of grapevine downy mildew, in highland regions of southern Brazil. <i>Plant Pathology</i> , 2021, 70, 1897-1907.	2.4	3
2	Productivity and quality of juices from different genotypes of 'Bordão'™ grape (<i>Vitis labrusca</i>) in the Vale do Rio do Peixe -SC region. <i>Revista Ceres</i> , 2021, 68, 310-318.	0.4	1
3	Histopathological study of resistant (<i>Vitis labrusca</i> L.) and susceptible (<i>Vitis vinifera</i> L.) cultivars of grapevine to the infection by downy mildew. <i>Journal of Horticultural Science and Biotechnology</i> , 2020, 95, 521-531.	1.9	9
4	Standard area diagram set for anthracnose severity on grapevine bunches and shoots. <i>Australasian Plant Pathology</i> , 2020, 49, 561-569.	1.0	6
5	Assessment of grapevine germoplasm collection for resistance to grape leaf rust (<i>Phakopsora euvis</i>) using a leaf disc assay. <i>Euphytica</i> , 2019, 215, 1.	1.2	4
6	Response of PIWI grapevine cultivars to downy mildew in highland region of southern Brazil. <i>European Journal of Plant Pathology</i> , 2019, 154, 1051-1058.	1.7	10
7	Emergent Ascomycetes in Viticulture: An Interdisciplinary Overview. <i>Frontiers in Plant Science</i> , 2019, 10, 1394.	3.6	26
8	Marker-assisted pyramiding of resistance loci to grape downy mildew. <i>Pesquisa Agropecuaria Brasileira</i> , 2018, 53, 602-610.	0.9	22
9	Morphological and molecular characterization of <i>Colletotrichum nymphaeae</i> and <i>C. fructicola</i> associated with anthracnose symptoms of grape in Santa Catarina State, southern Brazil. <i>Journal of Plant Diseases and Protection</i> , 2018, 125, 405-413.	2.9	11
10	Proteome of <i>Plasmopara viticola</i> -infected <i>Vitis vinifera</i> provides insights into grapevine Rpv1 / Rpv3 pyramided resistance to downy mildew. <i>Journal of Proteomics</i> , 2017, 151, 264-274.	2.4	18
11	Behavior of grape breeding lines with distinct resistance alleles to downy mildew (<i>Plasmopara</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.4	20
12	Plastochron index of 'Cabernet Sauvignon' and 'Chardonnay' grapevines in Fronteira Oeste, in the state of Rio Grande do Sul, Brazil. <i>Pesquisa Agropecuaria Brasileira</i> , 2017, 52, 244-251.	0.9	3
13	Plastochron estimate in grapevine 'Marselan' and 'Tannat' cultivars. <i>Científica</i> , 2016, 44, 471.	0.2	5
14	Sample size for estimate the average of <i>Passiflora caerulea</i> fruits traits. <i>Ciencia Rural</i> , 2016, 46, 1729-1736.	0.5	7
15	Fenologia e acúmulo de açúcar em videiras viníferas na região da Fronteira Oeste do Rio Grande do Sul. <i>Pesquisa Agropecuaria Brasileira</i> , 2015, 50, 1033-1041.	0.9	8
16	In vitro propagation of <i>Vriesea reitzii</i> , a native epiphyte bromeliad from the Atlantic rainforest. <i>Acta Scientiarum - Biological Sciences</i> , 2014, 36, 271.	0.3	6
17	DISSECTING THE GENETIC DETERMINANTS OF POWDERY MILDEW RESISTANCE IN GRAPE. <i>Acta Horticulturae</i> , 2014, , 79-84.	0.2	3
18	Induction and development of nodular cluster cultures in <i>Vriesea reitzii</i> (Leme and Costa), an endangered bromeliad from the Brazilian Atlantic Forest. <i>Journal of Horticultural Science and Biotechnology</i> , 2014, 89, 542-548.	1.9	8

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19	Conservation of <i>Billbergia zebrina</i> genetic resources: AFLP polymorphism of <i>in vitro</i> regenerated genotypes. <i>Plant Genetic Resources: Characterisation and Utilisation</i> , 2012, 10, 20-23.	0.8	2
20	HIGHLANDS OF SANTA CATARINA/BRAZIL: A REGION WITH HIGH POTENTIAL FOR WINE PRODUCTION. <i>Acta Horticulturae</i> , 2012, , 433-439.	0.2	22
21	Induction and scale-up of <i>Billbergia zebrina</i> nodule cluster cultures: Implications for mass propagation, improvement and conservation. <i>Scientia Horticulturae</i> , 2011, 128, 515-522.	3.6	22
22	A framework map from grapevine V3125 (<i>Vitis vinifera</i> "Schiava grossa" "Riesling") rootstock cultivar "Barnier" (<i>Vitis riparia</i> "Vitis cinerea") to localize genetic determinants of phylloxera root resistance. <i>Theoretical and Applied Genetics</i> , 2009, 119, 1039-1051.	3.6	78
23	GENETIC ANALYSIS OF FUNGAL DISEASE RESISTANCE IN GRAPEVINE. <i>Acta Horticulturae</i> , 2009, , 535-538.	0.2	8
24	INTEGRATION OF MICROSATELLITE- AND FUNCTIONAL GENE-BASED MARKERS FOR THE IMPROVEMENT OF A GRAPEVINE GENETIC MAP. <i>Acta Horticulturae</i> , 2009, , 77-82.	0.2	0
25	Identification, isolation and characterization of a CC-NBS-LRR candidate disease resistance gene family in grapevine. <i>Molecular Breeding</i> , 2008, 22, 421-432.	2.1	55
26	Transference of microsatellite markers from <i>Eucalyptus</i> spp to <i>Acca sellowiana</i> and the successful use of this technique in genetic characterization. <i>Genetics and Molecular Biology</i> , 2007, 30, 73-79.	1.3	12
27	Development of SCAR markers linked to powdery mildew (<i>Uncinula necator</i>) resistance in grapevine (<i>Vitis vinifera</i> L. and <i>Vitis</i> sp.). <i>Molecular Breeding</i> , 2007, 19, 103-111.	2.1	78
28	Genetic mapping and localization of quantitative trait loci affecting fungal disease resistance and leaf morphology in grapevine (<i>Vitis vinifera</i> L). <i>Molecular Breeding</i> , 2007, 20, 359-374.	2.1	259
29	Grapevine anthracnose in berries causes biochemical and enzymatic alterations. <i>European Journal of Plant Pathology</i> , 0, , 1.	1.7	1