

Ester Wickert

List of Publications by Year in descending order

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26
papers

277
citations

933447

10
h-index

940533

16
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26
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374
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#	ARTICLE	IF	CITATIONS
1	Pathogenicity, colony morphology and diversity of isolates of <i>Guignardia citricarpa</i> and <i>G. mangiferae</i> isolated from Citrus spp.. <i>European Journal of Plant Pathology</i> , 2008, 120, 103-110.	1.7	54
2	Molecular characterization of bacterial populations of different soils. <i>Brazilian Journal of Microbiology</i> , 2006, 37, 439-447.	2.0	32
3	Diversidade genética em maracujazeiro-amarelo utilizando marcadores moleculares fAFLP. <i>Revista Brasileira De Fruticultura</i> , 2004, 26, 494-498.	0.5	28
4	Bacterial diversity of soil under eucalyptus assessed by 16S rDNA sequencing analysis. <i>Pesquisa Agropecuaria Brasileira</i> , 2006, 41, 1507-1516.	0.9	24
5	Lack of host specificity of <i>Colletotrichum</i> spp. isolates associated with anthracnose symptoms on mango in Brazil. <i>Plant Pathology</i> , 2013, 62, 1038-1047.	2.4	19
6	Development of rice (<i>Oryza sativa</i>) lines resistant to aryloxyphenoxypropionate herbicides through induced mutation with gamma rays. <i>Plant Breeding</i> , 2018, 137, 364-369.	1.9	17
7	Evaluation of the Genetic Diversity of <i>Xylella fastidiosa</i> Strains from Citrus and Coffee Hosts by Single-Nucleotide Polymorphism Markers. <i>Phytopathology</i> , 2007, 97, 1543-1549.	2.2	15
8	Image - Rice Grain Scanner: a three-dimensional fully automated assessment of grain size and quality traits. <i>Crop Breeding and Applied Biotechnology</i> , 2017, 17, 89-97.	0.4	14
9	Genetic Diversity and Population Differentiation of the Causal Agent of Citrus Black Spot in Brazil. <i>Scientific World Journal, The</i> , 2012, 2012, 1-14.	2.1	10
10	Relações filogenéticas e diversidade de isolados de <i>Guignardia</i> spp oriundos de diferentes hospedeiros nas regiões ITS1-5,8S-ITS2. <i>Revista Brasileira De Fruticultura</i> , 2009, 31, 360-380.	0.5	10
11	SCS118 Marques - New rice cultivar obtained through induced mutation. <i>Crop Breeding and Applied Biotechnology</i> , 2014, 14, 68-70.	0.4	7
12	Caracterização de genótipos de Citrus spp. através de marcadores RAPD. <i>Ciencia Rural</i> , 2001, 31, 763-768.	0.5	6
13	Utilização de marcador molecular SCAR na identificação de <i>Fusarium subglutinans</i> , agente causal da malformação da mangueira. <i>Revista Brasileira De Fruticultura</i> , 2007, 29, 563-570.	0.5	6
14	Evaluation of <i>Xylella fastidiosa</i> genetic diversity by fAFLP markers. <i>Revista Brasileira De Fruticultura</i> , 2008, 30, 202-208.	0.5	6
15	Genetic Diversity and Population Differentiation of <i>Guignardia mangiferae</i> from Tahiti Acid Lime. <i>Scientific World Journal, The</i> , 2012, 2012, 1-11.	2.1	5
16	Marcadores fAFLP na caracterização de três genótipos de umezeiro selecionados como porta-enxertos para pessegueiro. <i>Pesquisa Agropecuaria Brasileira</i> , 2007, 42, 1741-1746.	0.9	4
17	Reação de variedades e clones de laranjas a <i>Xylella fastidiosa</i> . <i>Revista Brasileira De Fruticultura</i> , 2006, 28, 145-147.	0.5	4
18	Avaliação da resistência a <i>Xylella fastidiosa</i> em germoplasma de tangerina e híbridos introduzidos da Itália e Cáçrsega. <i>Revista Brasileira De Fruticultura</i> , 2002, 24, 579-582.	0.5	4

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19	Erratum to "Genetic Diversity and Population Differentiation of <i>Guignardia mangiferae</i> from Tahiti" Acid Lime. Scientific World Journal, The, 2012, 2012, 1-1.	2.1	3
20	SCS121 CL: Rice cultivar resistant to herbicides of imidazolinone chemical group. Crop Breeding and Applied Biotechnology, 2015, 15, 282-284.	0.4	3
21	Chemical, nutritional and sensory profiles of different pigmented rice varieties impacted by cooking process. Research, Society and Development, 2022, 11, e24411931799.	0.1	3
22	Diversidad genética de aislamientos de <i>Bacillus subtilis</i> con potencial para el control biológico de <i>Colletotrichum acutatum</i> y <i>Guignardia citricarpa</i> . Summa Phytopathologica, 2010, 36, 195-202.	0.1	1
23	Caracterização de três tipos de umezeiro (<i>Prunus mume</i> Sieb. et Zucc.) por marcadores RAPD. Revista Brasileira De Fruticultura, 2008, 30, 1045-1050.	0.5	1
24	Análise da variabilidade genética de acessos de <i>Psidium</i> spp. (Myrtaceae) avaliados quanto à reação a <i>Meloidogyne enterolobii</i> . Revista Brasileira De Fruticultura, 2012, 34, 532-539.	0.5	1
25	Diversidade genética entre progênies e matrizes de rambutan. Revista Brasileira De Fruticultura, 2012, 34, 630-634.	0.5	0
26	SCS122 Miura - New Rice Cultivar. Crop Breeding and Applied Biotechnology, 2017, 17, 292-294.	0.4	0